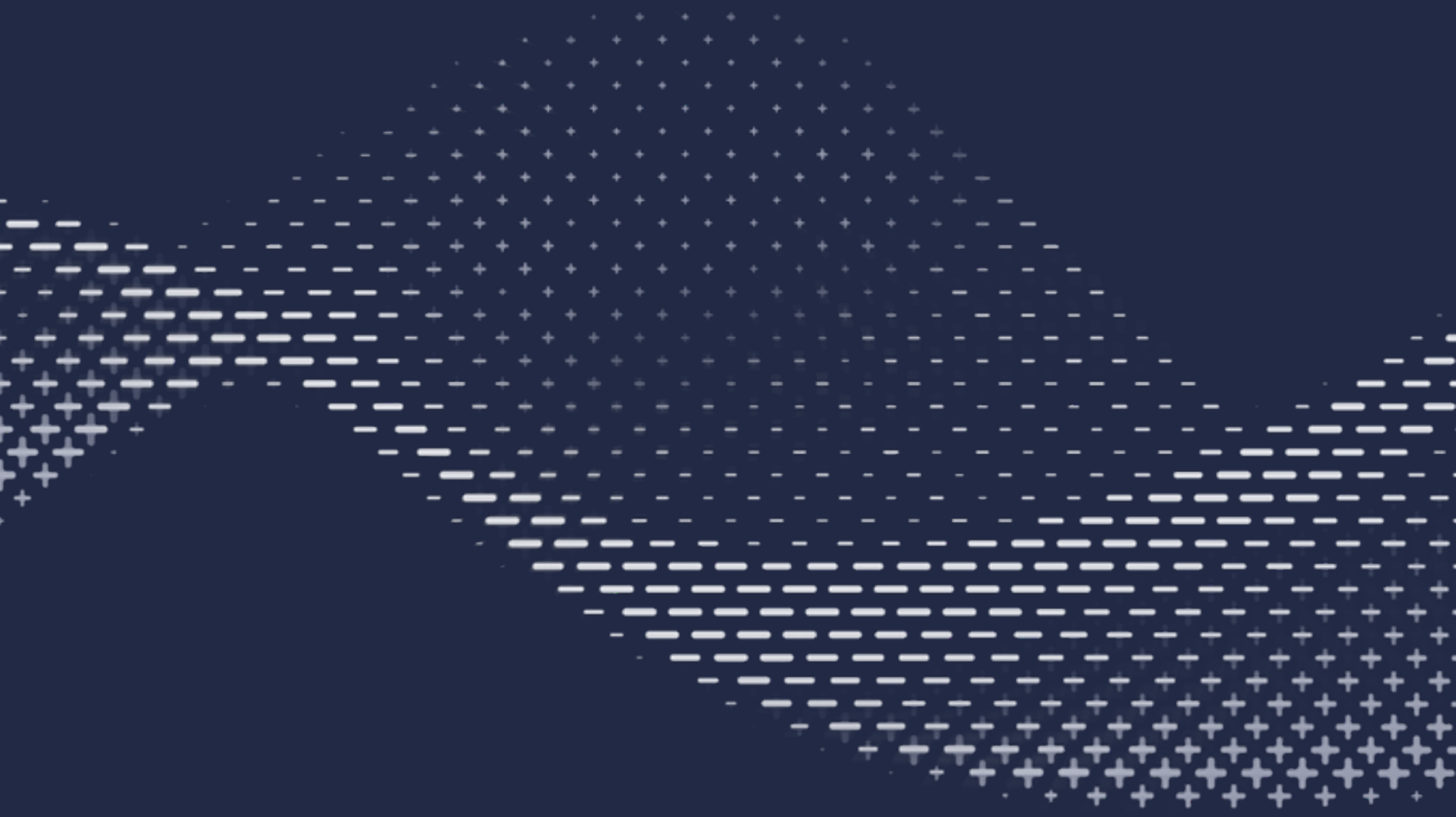
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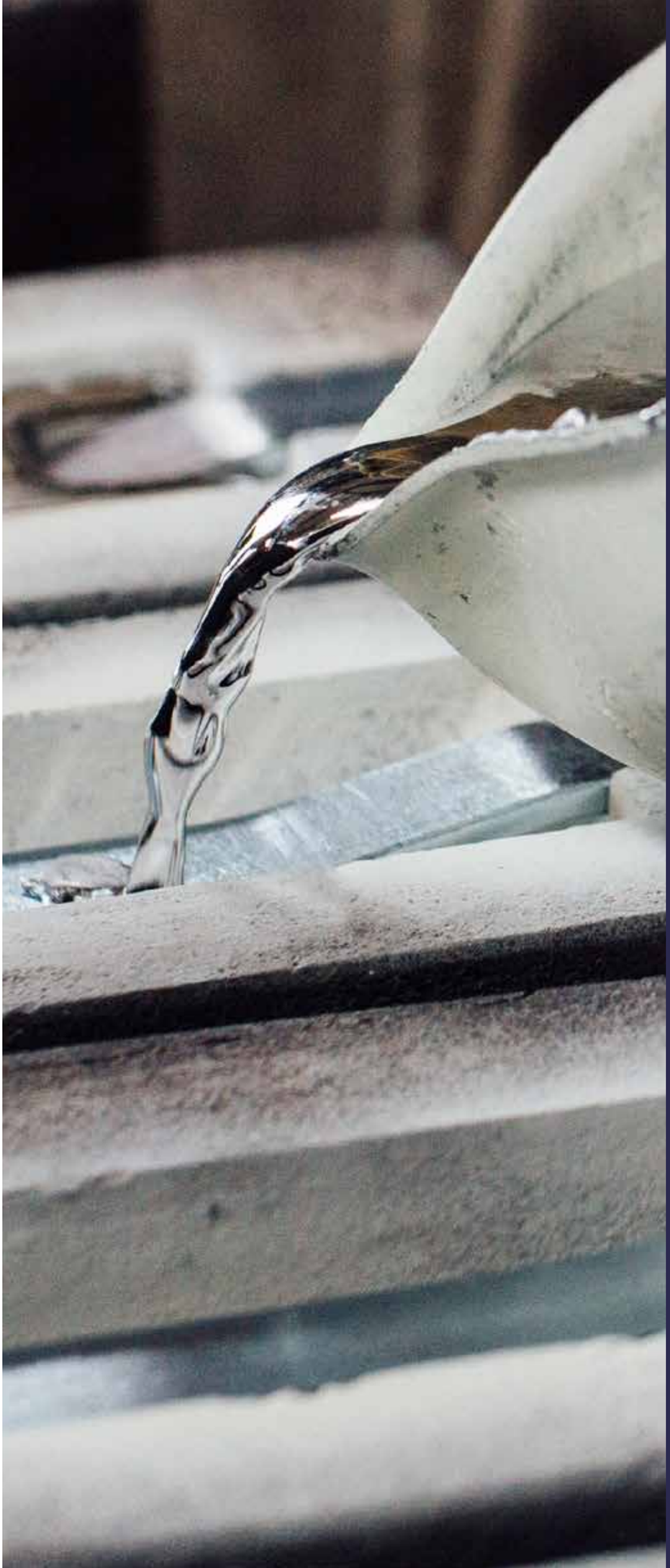

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Best Seller  New product – Nuovo prodotto




SAVE
YOUR
DREAMS
TECNOSEAL

# OUR **MISSION /** *LA NOSTRA* ***MISSIONE***

**Dear Reader,**

this catalogue has been created to make our range of standard anodes more easily accessible to the end user, which includes over 3000 part-numbers.
The range of Tecnoseal products also includes custom anodes made to order, antifouling systems, potential monitoring systems and impressed current booster anodes.
The continuous search for innovation leads Tecnoseal to constantly expand the range and type of products offered with particular attention paid to quality, safety in the workplace and the environment.
Especially to protect the marine environment, Tecnoseal has marketed Aluminum anodes for many years which are compliant with US. MIL laws. We have also developed a patented Zinc-based alloy that is Cadmium free.
Attention to quality is our primary focus, with over 6000 tests performed on castings to allow traceability of the entire production process. This enables production batches to be checked many years after a product is purchased. Tecnoseal does not just certify a single anode but the whole production process, which is a fundamental difference compared to competitor products on the market. This is why Tecnoseal is sought after by engine manufacturers, propeller companies, shipyards etc. due to its undisputed quality products.
The new factory, completed in 2022, houses the entire production chain. Everything is made entirely in Grosseto, from the design and construction of the moulds through to the production of the anodes and components. Tecnoseal makes use of leading Italian companies as well as its own internal technicians to develop antifouling systems, electrochemical potential monitoring and impressed current systems.
Tecnoseal is proud to be 100% Made in Italy certified and is ready to face all market challenges.
Another strong point of Tecnoseal is its global presence supported through a network of distributors and customers worldwide. The group also has two direct distribution centres in the UK *(Tecnoseal UK)* and in the USA *(Tecnoseal Marine Anodes USA)* with others opening soon.
Our tagline ***"save your dreams"*** reflects our mission: to protect your aspirations and investments, guaranteeing that you can safely enjoy boating without worrying about your cathodic protection... as we'll take care of that.

Enjoy the reading!

**Gentile Lettore,**

questo catalogo è stato realizzato al fine di rendere disponibili all'utente finale la nostra gamma di anodi standard che comprende oltre 3000 referenze.
La gamma dei prodotti Tecnoseal include anche anodi *custom* realizzati su richiesta del cliente oltre a sistemi *antifouling*, di monitoraggio dei potenziali, ad anodi *booster* a corrente impressa.
La continua ricerca di innovazioni porta Tecnoseal ad ampliare costantemente la gamma e la tipologia dei prodotti offerti con particolare attenzione alla qualità, alla sicurezza sui luoghi di lavoro e all'ambiente.
Proprio per la tutela dell'ambiente marino, Tecnoseal è presente sul mercato ormai da molti anni con anodi in Alluminio conformi alle leghe US.MIL e ha sviluppato una lega brevettata a base di Zinco non contenente Cadmio.
L'attenzione alla qualità è un nostro *focus*, le oltre 6000 analisi eseguite sulle fusioni permettono di tracciare tutta la filiera produttiva e risalire anche dopo anni al lotto di realizzazione del prodotto acquistato. Tecnoseal non certifica un singolo anodo ma tutta la produzione, questa è una differenza fondamentale rispetto ai prodotti della concorrenza distribuiti sul mercato. Proprio per questo motivo Tecnoseal è ricercata da produttori di motori, linee d'asse, cantieri etc. in quanto certezza indiscussa di qualità del prodotto finale.
I nuovi stabilimenti, terminati nel 2022, ospitano l'intera filiera produttiva. Tutto viene realizzato interamente negli stabilimenti di Grosseto, dalla progettazione alla realizzazione degli stampi fino alla produzione degli anodi e dei componenti. Per gli impianti *antifouling*, di monitoraggio dei potenziali elettrochimici nonché di corrente impressa, Tecnoseal si avvale, oltre dei propri tecnici interni, anche di primarie aziende italiane. Con orgoglio, Tecnoseal è 100% *Made in Italy* certificata ed è pronta ad affrontare tutte le sfide di mercato.
Altro punto di forza di Tecnoseal è la presenza capillare tramite distributori e clienti che copre tutto il globo, il gruppo vanta fra l'altro anche due centri di distribuzione diretta in UK *(Tecnoseal UK)* e in USA *(Tecnoseal Marine Anodes USA)* e altri sono in prossima apertura.
Il nostro *payoff* ***"save your dreams"*** rispecchia la nostra mission: proteggere i vostri sogni e i vostri investimenti garantendovi di poter navigare senza preoccuparvi della protezione catodica… a quella ci pensiamo noi.

Buona lettura

# OUR **STRENGTHS**

## 100%
### MADE IN ITALY

Our products are made entirely at our Tecnoseal foundry, which is based in Grosseto. Tecnoseal's engineering department designs and manufactures their own moulds to ensure the best quality, accuracy and final product price.

*Tutti i nostri articoli sono prodotti nella fonderia di Grosseto, l'Ufficio tecnico della Tecnoseal progetta e realizza stampi per i propri articoli garantendo il miglior rapporto tra qualità, precisione e prezzo del prodotto finale.*

## 3
### SALES OFFICES

*Tecnoseal, which has always given value to commercial activity as a support to its customers, boasts a widespread sales network all over the world. To the Italian headquarters, Tecnoseal UK and Tecnoseal Marine Anodes USA must be added, which with their assortment of anodes, serve their own areas of expertise.*

La Tecnoseal, che da sempre ha dato valore all'attività commerciale intesa come supporto alla propria clientela, vanta una capillare rete vendita in tutto il mondo. Alla sede italiana vanno aggiunte la Tecnoseal UK e la Tecnoseal Marine Anodes USA che, con il loro assortimento di anodi, servono le proprie aree di competenza.

## 90+
### COUNTRIES SERVED

Tecnoseal boasts a strong network of agents and distributors to promote and sell its products not only in Italy but all over the world serving customers of 91 different countries.

*Tecnoseal serve clienti in Italia e in 91 diversi paesi del mondo con l'aiuto di una rete capillare di agenti, funzionari di vendita aziendali e distributori.*

## 100%
### CADMIUM FREE

We use only selected and high quality raw materials in compliance with the European REACH regulations. All our aluminium and magnesium anodes display the CADMIUM FREE logo to remark the absence of cadmium, recognized as toxic pollutant and banned from various countries.

*Viene utilizzata solo materia prima selezionata e di elevata qualità in accordo alla normativa europea Reach. Su tutti i prodotti in alluminio e magnesio la Tecnoseal si avvale della sigla CADMIUM FREE per evidenziare l'assenza del cadmio vietato in molte nazioni e riconosciuta come sostanza inquinante.*

## 98%
### PRODUCTS ALWAYS AVAILABLE

One of Tecnoseal's strengths is our warehouse where 98% of the catalogue products are always available and ready for shipping. The warehouse has the capacity, facilities, staff and systems to deal with all orders effectively and efficiently.

*Il 98% dei prodotti a catalogo, sempre disponibili a magazzino, è il punto di forza della Tecnoseal.*
*Il magazzino ha la capacità, lo staff e le procedure che consentono spedizioni urgenti e precise per tutti gli ordini.*

## 24/48
### HOURS

A fast track service is available for urgent orders, needing delivery within 24/48 hours.

*Il magazzino Tecnoseal ha una corsia preferenziale "Fast Delivery" per tutti gli ordini di materiale disponibile che devono essere evasi in 24/48 ore. Un servizio prezioso per tutte le urgenze dei nostri clienti.*

## 2.0
### TECNOSEAL ONLINE

Our website offers customers a fast and reliable communication service. Orders can be placed online and from this year a free "chat" service provides quick answers to all FAQ's (frequently asked questions). On our website you can find information and multimedia content related to cathodic protection and problems arising from corrosion in the marine environment. PDF versions of our catalogues are available to browse and to download. News on boatshows and events are constantly updated.

*La Tecnoseal si avvale del web per comunicazioni dirette con i propri clienti, gestioni ordini online e da quest'anno anche di una chat dedicata a rapide risposte alle svariate domande che ci pervengono da tutto il mondo. Nel sito si possono trovare contenuti multimediali e informativi relativi alla produzione catodica e alle problematiche della corrosione in ambiente marino oltre che cataloghi scaricabili e news su tutti gli eventi e fiere legati al mondo della nautica.*



# *I NOSTRI PUNTI* **DI FORZA**

**TECNOSEAL**
FOUNDRY
*Grosseto, Italy*

TECNOSEAL
**MARINE**
**ANODES USA**
*Fort Lauderdale*
*Florida*

## 99.95%
ERROR FREE

Special care and attention is dedicated to packaging to ensure that all goods reach their destination undamaged. All items are boxed separately for easy identification. All packing materials are fully recyclable in accordance with CE standards.

*Viene dedicata particolare cura all'imballo per fare arrivare integro il materiale al cliente. Ogni articolo viene suddiviso all'interno delle scatole per essere meglio identificabile. Tutti i materiali degli imballi sono completamente reciclabili secondo gli standard CE.*

## 4
CHECKS BEFORE SHIPPING

All items are sent following the appropriate packaging regulations requirements. Before shipment all goods are checked thoroughly with 4 different methods and an effective track and trace system guarantees goods traceability until arrival at its final destination.

*Il materiale in partenza viene controllato in 4 modi diversi prima della spedizione ed è sempre monitorato fino alla sua destinazione. La merce viene confezionata con imballaggi idonei alla spedizione in qualsiasi parte del mondo.*

## 400+
CATHODIC PROTECTION PROJECTS

Tecnoseal offers consulting, planning and design services for optimum positioning of anodes for hull protection (over 400 projects per year). Additionally we can provide on site or remote assistance for boats or submerged structures with corrosion problems.

*Oltre 400 progetti di consulenza e posizionamento della massa anodica per la protezione dello scafo. Assistenza in loco o da remoto per controlli e verifiche dei problemi di corrosione sulle imbarcazioni o strutture metalliche immerse.*

## 2500+
CUSTOM PRODUCTS

Tecnoseal produces thousands of custom products for the shipyards and for hull and engine manufacturers. The engineering office monitors the products throughout the entire manufacturing process.

*Tecnoseal produce migliaia di articoli personalizzati per cantieri e aziende produttrici di motori e imbarcazioni seguendo lo studio e la realizzazione degli stessi attraverso il proprio ufficio tecnico.*

## 6000+
PRODUCT TESTS

Over 6000 spectrometric alloy analyses are carried out every year using a certified mass spectrometer on sample products.

*Vengono effettuate analisi spettrometriche della lega con oltre 6000 controlli all'anno a campione sugli articoli prodotti utilizzando uno spettrometro di massa certificato.*

## 9001
ISO CERTIFICATE

Each step of the production process is subject to strict ISO 9001 certified quality controls, so that in addition to perfect quality, it is always guaranteed that our alloys are compliant to the material specifications established by the US-MIL regulations.

*Ogni fase del processo di produzione è sottoposta a un rigido controllo di qualità certificato ISO 9001, così che oltre alla perfetta qualità sia sempre garantita la conformità delle nostre leghe alle specifiche di materiale stabilite dalle normative US-MIL.*

## 45001
ISO CERTIFICATE

Workplace safety is guaranteed by complying with rigorous safety standards, procedures and by the adoption of the management systems established by the ISO 45001 standard.

*La sicurezza negli ambienti di lavoro è garantita dal rispetto di rigorosi standard, procedure di sicurezza e dall'adozione dei sistemi di gestione stabiliti dalla normativa ISO 45001.*

## 14001
ISO CERTIFICATE

Strict daily controls on the production systems guarantee the low environmental impact of the foundry and full compliance with the requirements of the ISO 14001 certification.

*Rigidi controlli quotidiani dei sistemi di produzione garantiscono il basso impatto ambientale della fonderia e il pieno rispetto dei requisiti della certificazione ISO 14001.*

# CERTIFICATIONS AND MADE IN ITALY

*CERTIFICAZIONI E MADE IN ITALY*

**MADE IN ITALY** 100% CERTIFICATE

MANUFACTURERS

ISTITUTO PER LA TUTELA DEI PRODUTTORI ITALIANI

*Made in Italy 100% Certificate*

REGISTRAZIONE N° IT01.IT/2069.079.V

SI ATTESTA CHE
This is to certify that

# TECNOSEAL

PRODUTTORE NAUTICO

E' UN MARCHIO CERTIFICATO AVENTE I REQUISITI DEL SISTEMA IT01 - 100% QUALITA' ORIGINALE ITALIANA
acts according to system IT01 - 100% Original Italian Quality

QUESTA CERTIFICAZIONE E' INOLTRE VALIDA PER IL SEGUENTE CAMPO APPLICATIVO:
This certificate is also valid for the following product or service range:

ANODI SACRIFICALI PER NAVI
Sacrificial Anodes For Ships

DITTA PRODUTTRICE E DISTRIBUZIONE
Manufacturer and distribution Company

TECNOSEAL FOUNDRY SRL
Via Genova, 6 – 58100 Grosseto (GR)

SISTEMA IT01 - 100% QUALITA' ORIGINALE ITALIANA
The certified Company:

Questi prodotti sono:
**A - IDEATI E FABBRICATI INTERAMENTE IN ITALIA**
A.1 -Realizzati con disegni e progettazione esclusivi dell' Azienda
A.2 - Costruiti interamente in Italia
A.3 - Realizzati con semilavorati Italiani
A.4 - Con tracciabilità delle lavorazioni
**B - COSTRUITI CON MATERIALI NATURALI DI QUALITÀ**
B.1 - Materiali naturali individuali o composti
B.2 - Materiali di qualità e prima scelta per l'uso previsto
B.3 - Con tracciabilità della provenienza delle materie prime
**C - COSTRUITI SU LAVORAZIONI TRADIZIONALI TIPICHE**
C.1 - Particolari lavorazioni aziendali
C.2 - Utilizzo di tecniche tradizionali tipiche
**D - REALIZZATI NEL RISPETTO DEL LAVORO IGIENE E SICUREZZA**
D.1 - Realizzati nel pieno rispetto del lavoro
D.2 - A norma igiene sanità e sicurezza su luoghi e prodotti

Products must be:
**A - DESIGNED AND MANUFACTURED ENTIRELY IN ITALY**
A.1- Based on company's own project and design;
A.2 - Fully manufactured In Italy
A.3 - Made with Italian Components
A.4 - Complete work traceability in Italy
**B - MADE WITH QUALITY NATURAL MATERIALS**
B.1 - Natural materials or Natural compounds
B.2 - Quality, first choice materials
B.3 - Raw materials's origin Full traceability
**C - BUILT ACCORDING TO TRADITIONAL WORKING METHODS**
C.1 - Use of the company's specific Workmanship
C.2 - Use of traditional Workmanships techniques
**D - MADE IN OBSERVANCE OF EMPLOYEES, HEALTH AND SAFETY STANDARDS**
D.1 - Ethical treatment of Employees
D.2 - Manufactured according to the Hygiene, Healthcare and Safety regulations

Organismo Asseverante:
Supporting unit:
PROMINDUSTRIA SPA

PASQUALE DE ANGELIS
Vice President

Stamp / Trade Mark
Timbro dell'Istituto

NAZZARENO VITA
Director

MILANO, 31/07/2023

LA VALIDITA' DEL PRESENTE CERTIFICATO MADE IN ITALY E' SUBORDINATA AL RIESAME COMPLETO DEL SISTEMA CON PERIODICITA' ANNUALE
The validity of this Made in Italy Certificate is subjected to a periodical complete annual inspection

**ISO 9001:2015**

# PERRY JOHNSON REGISTRARS, INC.

*Attestato di Certificazione*

*Perry Johnson Registrars, Inc., ha valutato il Sistema di Gestione Qualità di*

***Tecnoseal Foundry S.r.l.***
***Sede Legale: Via della Moscova 3 - 20121 Milano (MI) Italia***
***Sede Operativa: Via Senese, 193 - 58100 Grosseto (GR) Italia***

*(In seguito denominata Organizzazione) e dichiara che*
*L'Organizzazione è conforme a*

***ISO 9001:2015***

*Questa certificazione è relativa al seguente scopo*

***Fabbricazione di Anodi Sacrificali, da Catalogo e su Specifica del Cliente, per la Protezione Catodica in Ambito Nautico, Navale ed Industriale.***
***IAF 17***

***Consultare il Campo di Applicazione documentato del Sistema di Gestione per la Qualità per i dettagli sui requisiti della Norma ISO 9001:2015 determinati come non applicabili.***

*La suddetta Organizzazione si impegna al rispetto delle regole a fronte delle quali è stata rilasciata la certificazione di cui al presente attestato.*

ACCREDIA SQG N° 072A

Terry Boboige, Presidente
Perry Johnson Registrars, Inc. (PJR)
755 West Big Beaver Road, Suite 1340
Troy, Michigan 48084
(248) 358-3388

Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato, si prega di contattare il n. telefonico 0823/354874 o l'indirizzo e-mail italy@pjr.com.

*La validità del presente certificato dipende dall'esito positivo degli audit periodici di sorveglianza*
*Certificato non valido dal 15 Settembre 2018 al 9 Ottobre 2018*

| *Data di Prima Emissione (da altro CAB):* | *Data di Emissione Corrente:* | *Data di Revisione:* | *Data di Scadenza:* | *Certificato N°* |
|---|---|---|---|---|
| 1 ottobre 2012 | 30 settembre 2021 | 2 dicembre 2022 | 30 settembre 2024 | C2021-04364-R2 |

**ISO 14001:2015**

# PERRY JOHNSON REGISTRARS, INC.

*Attestato di Certificazione*

*Perry Johnson Registrars, Inc., ha valutato*
*il Sistema di Gestione Ambientale di*

***Tecnoseal Foundry S.r.l.***
***Sede Legale: Via della Moscova 3 - 20121 Milano (MI) Italia***
***Sede Operativa: Via Senese, 193 - 58100 Grosseto (GR) Italia***

*(In seguito denominata Organizzazione) e dichiara che*
*L'Organizzazione è conforme a*

***ISO 14001:2015***

*Questa certificazione è relativa al seguente scopo*

***Fabbricazione di Anodi Sacrificali, da Catalogo e su Specifica del Cliente, per la Protezione Catodica in Ambito Nautico, Navale ed Industriale.***
***IAF 17***

*La suddetta Organizzazione si impegna al rispetto delle regole a fronte delle quali è stata rilasciata la certificazione di cui al presente attestato.*

Terry Boboige, Presidente
Perry Johnson Registrars, Inc. (PJR)
755 West Big Beaver Road, Suite 1340
Troy, Michigan 48084
(248) 358-3388

Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato, si prega di contattare il n. telefonico 0823/354874 o l'indirizzo e-mail italy@pjr.com.

*L'uso del logo UKAS si riferisce alle attività di cui al Certificato di Accreditamento N. 0105*

*La validità del presente certificato dipende dall'esito positivo degli audit periodici di sorveglianza*

| *Data di Prima Emissione:* | *Data di Emissione Corrente:* | *Data di Revisione:* | *Data di Scadenza:* | *Certificato N°* |
|---|---|---|---|---|
| 30 settembre 2021 | 30 settembre 2021 | 2 dicembre 2022 | 29 settembre 2024 | C2021-04365-R2 |

**ISO 45001:2018**

# PERRY JOHNSON REGISTRARS, INC.

*Attestato di Certificazione*

*Perry Johnson Registrars, Inc., ha valutato*
*il Sistema di Gestione Salute e Sicurezza di*

***Tecnoseal Foundry S.r.l.***
***Sede Operativa: Via Senese, 193 - 58100 Grosseto (GR) Italia***
***Sede Legale: Via della Moscova 3 - 20121 Milano (MI) Italia***

*(In seguito denominata Organizzazione) e dichiara che*
*L'Organizzazione è conforme a*

***ISO 45001:2018***

*Questa certificazione è relativa al seguente scopo*

***Fabbricazione di Anodi Sacrificali, da Catalogo e su Specifica del Cliente, per la Protezione Catodica in Ambito Nautico, Navale ed Industriale.***
***IAF 17***

***Certificato ISO 45001 emesso in data 30/9/2021. Organizzazione in precedenza certificata per OHSAS 18001 dal 10/10/2018***

*La suddetta Organizzazione si impegna al rispetto delle regole a fronte delle quali è stata rilasciata la certificazione di cui al presente attestato.*

Terry Boboige, Presidente
Perry Johnson Registrars, Inc. (PJR)
755 West Big Beaver Road, Suite 1340
Troy, Michigan 48084
(248) 358-3388

Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato, si prega di contattare il n. telefonico 0823/354874 o l'indirizzo e-mail italy@pjr.com.

*L'uso del logo UKAS si riferisce alle attività di cui al Certificato di Accreditamento N. 0105*

*La validità del presente certificato dipende dall'esito positivo degli audit periodici di sorveglianza*

| *Data di Prima Emissione:* | *Data di Emissione Corrente:* | *Data di Revisione:* | *Data di Scadenza:* | *Certificato N°* |
|---|---|---|---|---|
| 10 ottobre 2018 | 30 settembre 2021 | 2 dicembre 2022 | 29 settembre 2024 | C2021-04366-R2 |

# ANTIFOULING AND MONITORING SYSTEM

*IMPIANTO ANTIVEGETATIVO E SISTEMA DI MONITORAGGIO* (I.C.A.F. / M.G.P.S.)

## WHAT IS BIOFOULING?

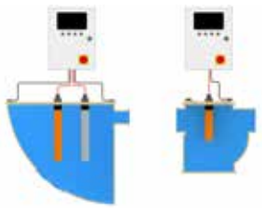
The accumulation of marine organisms or plants – also known as biofouling – on the inner surfaces of pipelines, water inlets, valves, grates and, in general terms, on anything the seawater gets in contact with by flowing through the boat's plumbing, can create obstructions that could reduce performances or even cause the failure of the boat's cooling system or of any other system supplied with seawater.

## HOW DOES AN ANTIFOULING SYSTEM WORK?

Tecnoseal's Impressed Current Antifouling System (ICAF, but called also MGPS, Marine Growth Prevention System) is designed specifically for the specs of the seawater plumbing to be preserved and can be installed either in the boat's sea chests or directly in strainers. When in operation, the system dissolves a copper electrode whose ions create a protective film on any metal surface they are carried onto by the water flow. In dual systems, an additional electrode made in aluminum or steel increases the efficiency of the copper electrode and provides also a protective effect against galvanic currents.

TECNOSEAL offers an extensive range of electrodes and anchoring devices specifically built for all strainer sizes and types.

INSTALLATION IN SEA CHEST



INSTALLATION IN STRAINER

## INSTALLATION IN GUIDI STARINER

Tecnoseal produces specific anchoring devices to install electrodes in strainers with transparent polycarbonate lid.

## ANTIFOULING SYSTEM TECHNICAL FEATURES

- 24VDC power supply
- 7'' touch screen display for setting all parameters and system control.
- The power supply panel can feed from 1 to 32 electrodes Each single electrode can be enabled and disabled individually.
- The system reports comprehensive information on the current being supplied to each electrode, circuit voltage and electrical resistance.
- All information displayed on the integrated display can be reported to the vessel monitoring system via NMEA 2000 protocol (TECNOSEAL is NMEA 2000 MEMBER / NMEA 2000 MANUFACTURER)
- The electrochemical potential monitoring system can be integrated into the power supply panel of the ICAF system.
- Up to 48 measuring points.

## MONITORING SYSTEM

"ATOM" is the Tecnoseal solution for a permanent monitoring of the cathodic protection condition

- Easy installation on hulls of any material.
- Information on the status of the cathodic protection of submerged and semi-submerged metal surfaces is always shown on the display.
- Up to 6 measurement points can be monitored through one single system
- Front monitor with IP64 protection grade.
- In addition to the display, ATOM communicates via NMEA 2000 protocols (TECNOSEAL is NMEA 2000 PRODUCER / NMEA 2000 MANUFACTURER) and MODBUS protocol.



ANTIFOULING SYSTEM



ELECTRODES
ELETTRODI

*ANTIFOULING ELECTRODES*

## COSA E' IL BIOFOULING?

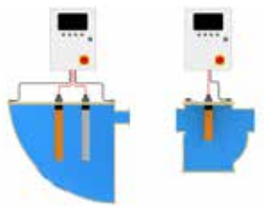
L'accumulo di organismi o piante marine – noto anche come biofouling – sulle superfici interne di tubazioni, prese a mare, valvole, griglie e, in generale, su tutto ciò con cui l'acqua marina viene in contatto scorrendo attraverso le tubature dell'imbarcazione, può creare ostruzioni che potrebbero ridurre le prestazioni o persino causare guasti al circuito di raffreddamento o a qualsiasi altro sistema alimentato con acqua di mare.

## COME FUNZIONA UN IMPIANTO ANTIFOULING?

Gli impianti antivegetativi Tecnoseal (ICAF, Impressed Current Antifouling System, noti anche come MGPS, Marine Growth Prevention System) sono specificamente progettati sulle caratteristiche del circuito acqua mare da preservare e possono essere installati nelle sea chest o direttamente all'interno dei filtri. Quando è in funzione, il sistema dissolve un elettrodo di rame i cui ioni creano un film protettivo sulle superfici metalliche su cui vengono depositati trasportati dal flusso di acqua. Nei sistemi duali un elettrodo aggiuntivo in alluminio o acciaio contribuisce ad aumentare l'efficienza dell'elettrodo in rame e, inoltre, fornisce un effetto protettivo contro le correnti galvaniche.

TECNOSEAL offre una vasta gamma di elettrodi e SISTEMI di ancoraggio progettati e realizzati appositamente per tutte le tipologie e dimensioni di filtri.

*INSTALLAZIONE IN SEA CHEST*



*INSTALLAZIONE IN FILTRO*

## INSTALLAZIONE ALL'INTERNO DEI FILTRI GUIDI

Tecnoseal realizza supporti speciali per l'installazione dell'elettrodo anche per i filtri con coperchio in policarbonato trasparente.

## CARATTERISTICHE TECNICHE ANTIFOULING SYSTEM

- Alimentazione 24 VDC
- Display touch screen 7'' per settaggio di tutti i parametri e controllo del sistema.
- Il quadro alimentatore può alimentare da 1 a 32 elettrodi
- Ogni singolo elettrodo può essere abilitato e disabilitato singolarmente.
- Il sistema riporta informazioni complete sulla corrente che viene fornita a ciascun elettrodo, sulla tensione del circuito e sulla resistenza elettrica.
- Tutte le informazioni visualizzate sul display integrato possono essere riportate nel sistema di monitoraggio nave tramite protocollo NMEA 2000 ( TECNOSEAL è NMEA 2000 MEMBER / NMEA 2000 MANUFACTURER)
- Nel quadro alimentatore del Sistema ICAF è integrabile il sistema di monitoraggio dei potenziali elettrochimici .
- Fino a 48 punti di monitor

## SISTEMA DI MONITORAGGIO «ATOM»

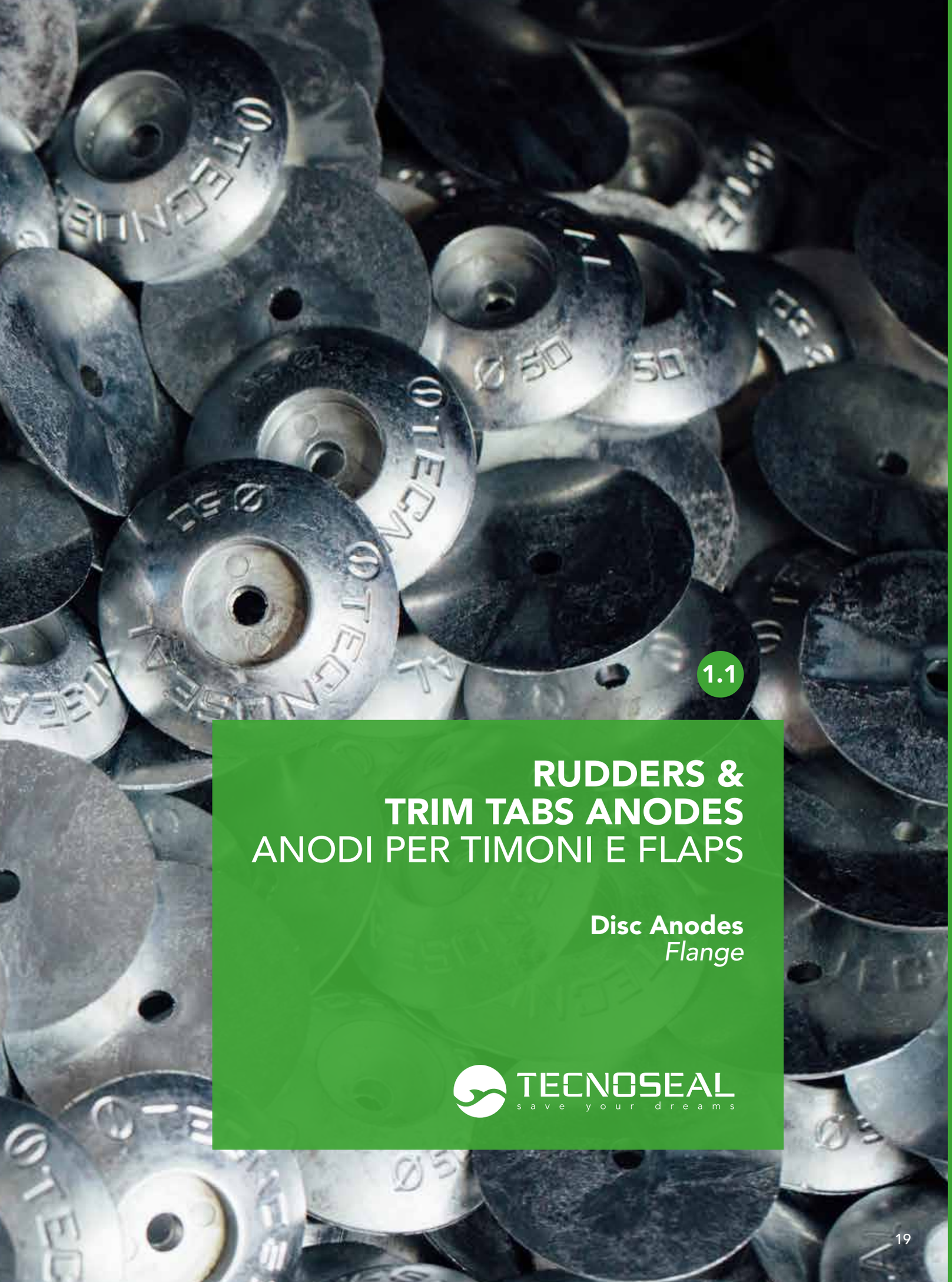
"ATOM" è il Sistema di monitoraggio dei potenziali elettrochimici che Tecnoseal propone per misurare costantemente le condizini di protezione catodica.

- Installabile su scafi di qualsiasi materiale
- Monitora le condizioni di protezione catodica di appendici metalliche immerse e semi immerse.
- Applicabile da un minimo di 1 ad un Massimo di 6 pundi di misura.
- Protezione frontale IP64
- Oltre al display ATOM comunica mediante protocolli NMEA 2000 (TECNOSEAL è NMEA 2000 producer / NMEA 2000 MANUFACTURER) E protocollo MODBUS.




ATOM


OTECNOSEAL



1.1

# RUDDERS & TRIM TABS ANODES
# ANODI PER TIMONI E FLAPS

**Disc Anodes**
*Flange*

TECNOSEAL
save your dreams

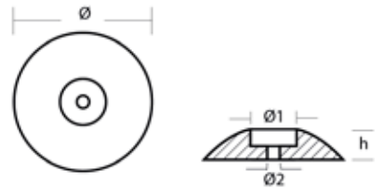
# DISC ANODES / FLANGE

## STANDARD TYPE DISC ANODES
*FLANGE STANDARD*

**sold as a single without hardware /**
*vendute singolarmente senza viteria*

BEST SELLER






| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00100** | ZN 8 033837 060000 | 0,08 | 0,18 | ***mm*** | **50** | **11** | **20** | **6,50** |
| **00100AL** | AL 8 058774 836686 | 0,03 | 0,07 | | | | | |
| **00100MG** | MG 8 059617 816650 | 0,02 | 0,04 | *inch* | 1,97″ | 0,43″ | 0,79″ | 0,26″ |
| **00101** | ZN 8 033837 060017 | 0,19 | 0,42 | ***mm*** | **70** | **13** | **22** | **8,50** |
| **00101AL** | AL 8 058774 835559 | 0,08 | 0,16 | | | | | |
| **00101MG** | MG 8 059617 816667 | 0,06 | 0,12 | *inch* | 2,76″ | 0,51″ | 0,87″ | 0,33″ |
| **00102** | ZN 8 033837 060024 | 0,42 | 0,93 | ***mm*** | **90** | **17** | **31** | **8,50** |
| **00102AL** | AL 8 058774 835566 | 0,17 | 0,36 | | | | | |
| **00102MG** | MG 8 059617 816674 | 0,11 | 0,23 | *inch* | 3,54″ | 0,67″ | 1,22″ | 0,33″ |
| **00103** | ZN 8 033837 060031 | 0,68 | 1,50 | ***mm*** | **110** | **18** | **31** | **10,50** |
| **00103AL** | AL 8 058774 835573 | 0,27 | 0,60 | | | | | |
| **00103MG** | MG 8 059617 816681 | 0,17 | 0,37 | *inch* | 4,33″ | 0,71″ | 1,22″ | 0,41″ |
| **00104** | ZN 8 033837 060048 | 0,98 | 2,16 | ***mm*** | **125** | **21** | **31** | **10,50** |
| **00104AL** | AL 8 058774 835580 | 0,39 | 0,86 | | | | | |
| **00104MG** | MG 8 052744 981819 | 0,25 | 0,55 | *inch* | 4,92″ | 0,83″ | 1,22″ | 0,41″ |
| **00105** | ZN 8 033837 060055 | 1,45 | 3,20 | ***mm*** | **140** | **30** | **33** | **12,50** |
| **00105AL** | AL 8 058774 835597 | 0,57 | 1,26 | | | | | |
| **00105MG** | MG 8 052744 981826 | 0,36 | 0,79 | *inch* | 5,51″ | 1,18″ | 1,30″ | 0,49″ |

## BOLTS AND NUTS
*KIT PERNI E BULLONI*

**Hardware and accessories for disc anodes /**
*Viterie e accessori per flange*



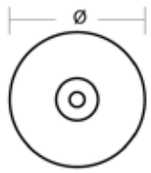
| COD | | kg | lbs | used for/per | notes |
|---|---|---|---|---|---|
| **KIT100** | G/Steel | 0,01 | 0,02 | **for disc anodes 00100** | 1 x Bolt (vite) M6x30 - Nut (Dado) M6 |
| **KIT101** | G/Steel | 0,02 | 0,04 | **for disc anodes 00101** | 1 x Bolt (vite) M8x30 - Nut (Dado) M8 |
| **KIT102** | G/Steel | 0,03 | 0,07 | **for disc anodes 00102** | 1 x Bolt (vite) M8x45 - Nut (Dado) M8 |
| **KIT103/104** | G/Steel | 0,05 | 0,10 | **for disc anodes 00103 - 00104** | 1 x Bolt (vite) M10x50 - Nut (Dado) M10 |
| **KIT105** | G/Steel | 0,09 | 0,19 | **for disc anodes 00105** | 1 x Bolt (vite) M12x60 - Nut (Dado) M12 |

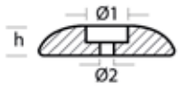
# DISC ANODES / FLANGE

**DISC ANODES HEAVY TYPE**
*FLANGE PESANTI*

**sold as a single without hardware /**
*vendute singolarmente senza viteria*





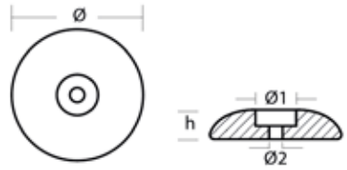

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00100P** | ZN 8 033837 060062 | 0,14 | 0,31 | ***mm*** | **50** | **16** | **21** | **7,50** |
| **00100PAL** | AL 8 033837 069676 | 0,05 | 0,11 | *inch* | 1,97" | 0,63" | 0,83" | 0,30" |
| **00101P** | ZN 8 033837 060079 | 0,30 | 0,66 | ***mm*** | **70** | **17** | **22** | **8,50** |
| **00101PAL** | AL 8 033837 069690 | 0,11 | 0,24 | *inch* | 2,76" | 0,67" | 0,87" | 0,33" |
| **00102P** | ZN 8 033837 060086 | 0,50 | 1,10 | ***mm*** | **90** | **20** | **27** | **10** |
| **00102PAL** | AL 8 033837 069713 | 0,26 | 0,57 | *inch* | 3,54" | 0,79" | 1,06" | 0,39" |
| **00103P** | ZN 8 033837 060093 | 0,90 | 1,98 | ***mm*** | **110** | **22** | **31** | **12** |
| **00103PAL** | AL 8 033837 069737 | 0,44 | 0,97 | *inch* | 4,33" | 0,87" | 1,22" | 0,47" |
| **00104P** | ZN 8 033837 060109 | 1,27 | 2,80 | ***mm*** | **125** | **26** | **31** | **11** |
| **00104PAL** | AL 8 033837 069751 | 0,50 | 1,10 | *inch* | 4,92" | 1,02" | 1,22" | 0,43" |
| **00105P** | ZN 8 033837 060116 | 2,00 | 4,41 | ***mm*** | **140** | **33** | **31** | **11** |
| **00105PAL** | AL 8 033837 069775 | 0,78 | 1,72 | *inch* | 5,51" | 1,30" | 1,22" | 0,43" |

# DISC ANODES / FLANGE

## DISC ANODES HEAVY TYPE
*FLANGE PESANTI*

**sold as a single without hardware /**
*vendute singolarmente senza viteria*





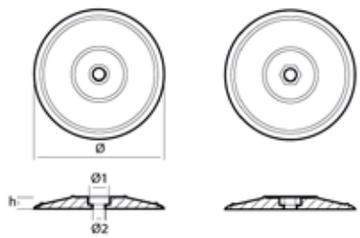

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00106** | ZN | 3,80 | 8,38 | ***mm*** | **190** | **27** | **35** | **13** |
| **00106AL** | AL | 1,50 | 3,31 | | | | | |
| **00106MG** | MG | 1,00 | 2,20 | *inch* | 7,48" | 1,06" | 1,38" | 0,51" |
| **00107** | ZN | 6,20 | 13,67 | ***mm*** | **225** | **38** | **50** | **14** |
| **00107AL** | AL | 2,50 | 5,51 | | | | | |
| **00107MG** | MG | 1,60 | 3,53 | *inch* | 8,86" | 1,50" | 1,97" | 0,55" |

## DISC ANODES IN PAIR SPANISH TYPE
*FLANGE A COPPIA TIPO SPAGNOLO*

**sold in pair with bolt and nuts /**
*venduti a coppia con la viteria*

BEST SELLER





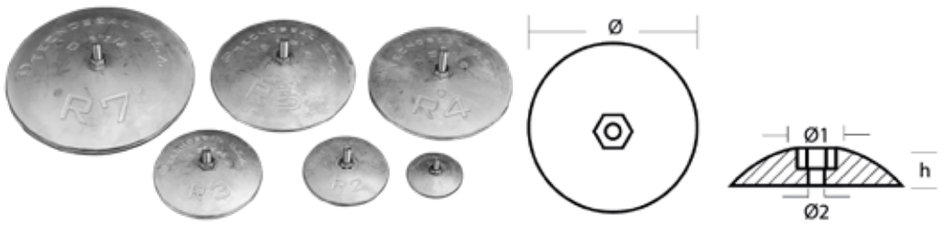

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00101E** | ZN | 0,25 | 0,55 | ***mm*** | **70** | **6,50** | **13** | **8,50** |
| **00101EMG** | MG | 0,10 | 0,22 | *inch* | 2,76" | 0,26" | 0,51" | 0,33" |
| **00102E** | ZN | 0,45 | 0,99 | ***mm*** | **90** | **7,70** | **13** | **8,50** |
| **00102EMG** | MG | 0,15 | 0,33 | *inch* | 3,54" | 0,30" | 0,51" | 0,33" |
| **00104E** | ZN | 1,03 | 2,27 | ***mm*** | **130** | **9** | **13** | **8,50** |
| **00104EMG** | MG | 0,27 | 0,60 | *inch* | 5,12" | 0,35" | 0,51" | 0,33" |

# DISC ANODES / FLANGE

**DISC ANODES IN PAIR USA TYPE**
*FLANGE A COPPIA TIPO USA*

**sold in pair with bolt and nuts /**
*venduti a coppia con la viteria*

BEST SELLER




| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **R1** | ZN 8 033837 068334 | 0,12 | 0,26 | ***mm*** | **47** | **7** | **9,50** | **6,50** |
| **R1AL** | AL 8 033837 068341 | 0,05 | 0,11 | | | | | |
| **R1MG** | MG 8 033837 069881 | 0,03 | 0,07 | *inch* | 1,85" | 0,28" | 0,37" | 0,26" |
| **R2** | ZN 8 033837 068358 | 0,40 | 0,88 | ***mm*** | **72** | **11** | **11** | **7** |
| **R2AL** | AL 8 033837 068365 | 0,15 | 0,33 | | | | | |
| **R2MG** | MG 8 033837 069898 | 0,10 | 0,22 | *inch* | 2,83" | 0,43" | 0,43" | 0,28" |
| **R3** | ZN 8 033837 068372 | 0,71 | 1,57 | ***mm*** | **92** | **13** | **13** | **8,50** |
| **R3AL** | AL 8 033837 068389 | 0,28 | 0,62 | | | | | |
| **R3MG** | MG 8 033837 069904 | 0,18 | 0,40 | *inch* | 3,62" | 0,51" | 0,51" | 0,33" |
| **R4** | ZN 8 033837 069911 | 1,40 | 3,09 | ***mm*** | **127** | **15** | **13** | **9** |
| **R4AL** | AL 8 033837 069928 | 0,55 | 1,21 | | | | | |
| **R4MG** | MG 8 033837 069935 | 0,35 | 0,77 | *inch* | 5,00" | 0,59" | 0,51" | 0,35" |
| **R5** | ZN 8 033837 069942 | 2,00 | 4,41 | ***mm*** | **127** | **23** | **13** | **9** |
| **R5AL** | AL 8 033837 069959 | 0,78 | 1,72 | | | | | |
| **R5MG** | MG 8 033837 069966 | 0,50 | 1,10 | *inch* | 5,00" | 0,91" | 0,51" | 0,35" |
| **R7** | ZN 8 033837 069973 | 3,90 | 8,60 | ***mm*** | **165** | **22** | **13** | **9** |
| **R7AL** | AL 8 033837 069980 | 1,56 | 3,44 | | | | | |
| **R7MG** | MG 8 052744 984759 | 1,00 | 2,20 | *inch* | 6,50" | 0,87" | 0,51" | 0,35" |

**Each includes Stainless Steel hex nut and socket cap screw. The captive hex nut is a great feature for underwater installation.**
*Completi di viteria inox.*

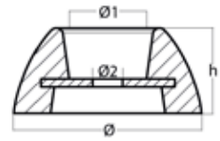
# DISC ANODES / FLANGE

## DISC ANODES WITH INSERT UK TYPE
*FLANGE CON INSERTO TIPO UK*

**sold as a single without hardware /**
*vendute singolarmente senza viteria*

BEST SELLER





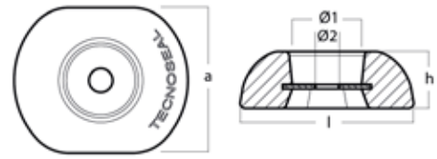

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00101UK** | ZN 8 033837 067412 | 0,43 | 0,95 | ***mm*** | **70** | **33** | **30** | **11** |
| **00101UKAL** | AL 8 059617 810009 | 0,17 | 0,37 | | | | | |
| **00101UKMG** | MG 8 059617 810016 | 0,11 | 0,24 | *inch* | 2,76" | 1,30" | 1,18" | 0,43" |

## DISC ANODES WITH INSERT UK TYPE
*FLANGE CON INSERTO TIPO UK*

**sold as a single without hardware /**
*vendute singolarmente senza viteria*

BEST SELLER





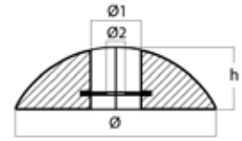

| COD | | kg | lbs | | l | a | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00102UK** | ZN 8 033837 067429 | 1,00 | 2,20 | ***mm*** | **98** | **82** | **32** | **42** | **14,50** |
| **00102UKAL** | AL 8 059617 810023 | 0,40 | 0,88 | | | | | | |
| **00102UKMG** | MG 8 059617 810030 | 0,30 | 0,66 | *inch* | 3,86" | 3,23" | 1,26" | 1,65" | 0,57" |

## DISC ANODES WITH INSERT UK TYPE
*FLANGE CON INSERTO TIPO UK*

**sold as a single without hardware /**
*vendute singolarmente senza viteria*

BEST SELLER






| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00105UK** | ZN 8 033837 067436 | 2,08 | 4,59 | ***mm*** | **148** | **36** | **36** | **14,50** |
| **00105UKAL** | AL 8 052530 702499 | 0,86 | 1,90 | | | | | |
| **00105UKMG** | MG 8 059617 810054 | 0,55 | 1,21 | *inch* | 5,83" | 1,42" | 1,42" | 0,57" |

## RUBBER PAD
*GUARNIZIONE IN GOMMA*

**for disc anodes /**
*per flange*

for **00101UK**



for **00102UK**



for **00105UK**



| COD | | kg | lbs | used for |
|---|---|---|---|---|
| **GUA101UK** | rubber | 0,015 | 0,03 | **00101UK** |
| **GUA102UK** | rubber | 0,05 | 0,10 | **00102UK** |
| **GUA105UK** | rubber | 0,08 | 0,17 | **00105UK** |


TECNOSEAL
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TECNOSEAL





1.2

# RUDDERS & TRIM TABS ANODES
# ANODI PER TIMONI E FLAPS

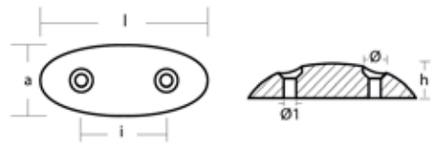
**Small Plates**
*Piastre Piccole*

TECNOSEAL
save your dreams

# SMALL PLATES / PIASTRE PICCOLE

## OVAL PLATE
*PIASTRA OVALE*






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00200** | ZN 8 033837 060246 | 0,19 | 0,42 | *mm* | **93** | **40** | **17** | **50** | **13** | **6,50** |
| | | | | *inch* | 3,66" | 1,57" | 0,67" | 1,97 | 0,51 | 0,26 |

## OVAL PLATE
*PIASTRA OVALE*

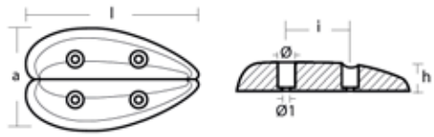





| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00201** | ZN 8 033837 060253 | 0,33 | 0,73 | *mm* | **117** | **43** | **20** | **50** | **13** | **7** |
| **00201MG** | MG 8 059617 814793 | | | *inch* | 4,61" | 1,69" | 0,79" | 1,97" | 0,51" | 0,28" |

## DOUBLE OVAL PLATE
*PIASTRA OVALE DOPPIA*

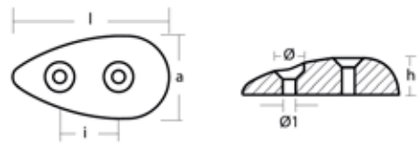





| COD | | kg | lbs | | a | l | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00202** | ZN 8 033837 060260 | 0,46 | 1,01 | *mm* | **66** | **112** | **19** | **40** | **10** | **5,50** |
| | | | | *inch* | 2,60" | 4,41" | 0,75" | 1,57" | 0,39" | 0,22" |

## TEARDROP PLATE
*PIASTRA A GOCCIA*



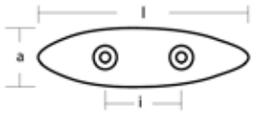


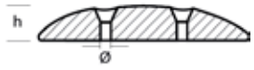

| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00203** | ZN 8 033837 060277 | 0,30 | 0,66 | *mm* | **85** | **47** | **20** | **33** | **16** | **7** |
| | | | | *inch* | 3,35" | 1,85" | 0,79" | 1,30" | 0,63" | 0,28" |

# SMALL PLATES / PIASTRE PICCOLE

## OVAL PLATE
*PIASTRA OVALE*



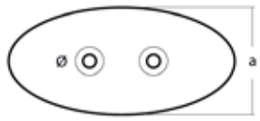


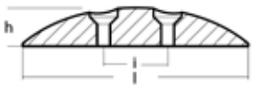




| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00204** | ZN 8 033837 060284 | 0,53 | 1,17 | *mm* | **145** | **41** | **23** | **52** | **6,30** |
| | | | | *inch* | 5,71″ | 1,71″ | 0,91″ | 2,05″ | 0,25″ |

## OVAL PLATE
*PIASTRA OVALE*





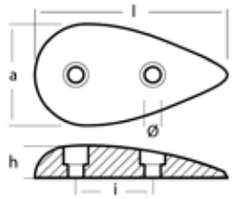




| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-24** | ZN 8 033837 068693 | 0,33 | 0,73 | *mm* | **112** | **53** | **19** | **32** | **6,50** |
| **TEC-24MG** | MG 8 052744 982083 | 0,08 | 0,18 | *inch* | 4,41″ | 2,09″ | 0,75″ | 1,26″ | 0,26″ |

## TEARDROP PLATE
*PIASTRA A GOCCIA*





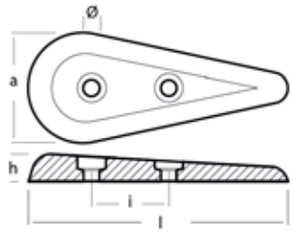



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-20** | ZN 8 033837 068808 | 0,18 | 0,40 | *mm* | **85** | **46** | **14** | **34** | **7** |
| **TEC-20MG** | MG 8 059617 818494 | 0,09 | 0,20 | *inch* | 3,35″ | 1,81″ | 0.55″ | 1,34″ | 0,28″ |

## TEARDROP PLATE
*PIASTRA A GOCCIA*







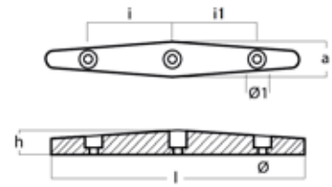

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-21** | ZN 8 033837 068815 | 0,35 | 0,77 | *mm* | **136** | **58** | **14** | **41** | **8,50** |
| | | | | *inch* | 5,35″ | 2,28″ | 0,55″ | 1,61″ | 0,33″ |

# SMALL PLATES / PIASTRE PICCOLE

## STREAMLINED PLATE
*PIASTRA PROFILATA*

**Galeon**

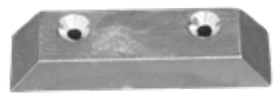


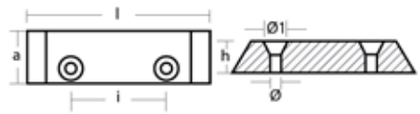



| COD | | kg | lbs | | l | a | h | i | i1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00204GALE** | ZN 8 033837 067443 | 0,50 | 1,10 | ***mm*** | **210** | **29** | **20** | **70** | **75** | **6,50** | **10,50** |
| | | | | *inch* | 8,27" | 1,14" | 0,79" | 2,76" | 2,95" | 0,26" | 0,41" |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Saipem**



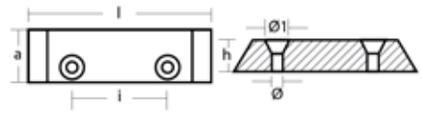



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00205** | ZN 8 033837 060291 | 0,46 | 1,01 | ***mm*** | **118** | **34** | **20** | **60** | **6,50** | **15** |
| | | | | *inch* | 4,65" | 1,34" | 0,79" | 2,36" | 0,26" | 0,59" |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Saipem**



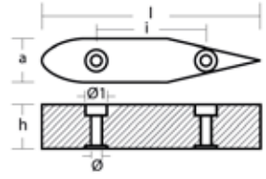



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00206** | ZN 8 033837 060307 | 0,82 | 1,81 | ***mm*** | **175** | **39** | **19** | **100** | **7** | **15** |
| | | | | *inch* | 6,89" | 1,54" | 0,75" | 3,94" | 0,28" | 0,59" |

## STREAMLINED PLATE
*PIASTRA PROFILATA*

**Riva Thalassa**



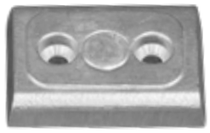


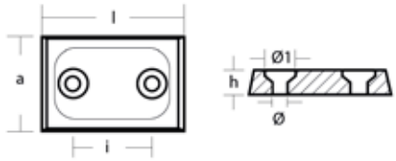

| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00207** | ZN 8 033837 060314 | 1,74 | 3,84 | ***mm*** | **200** | **44** | **40** | **100** | **9** | **20** |
| | | | | *inch* | 7,87" | 1,73" | 1,57" | 3,94" | 0,35" | 0,79" |

# SMALL PLATES / PIASTRE PICCOLE

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Boston Whaler**





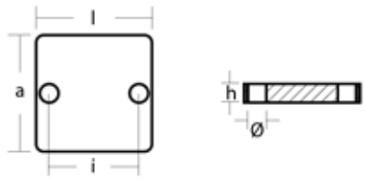

| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00209** | ZN 8 033837 060321 | 0,28 | 0,62 | ***mm*** | **69** | **50** | **14** | **33** | **6,50** | **13** |
| | | | | *inch* | 2,72″ | 1,97″ | 0,55″ | 1,30″ | 0,26″ | 0,51″ |

## SQUARE PLATE
*PIASTRA QUADRATA*

same as: **00808**

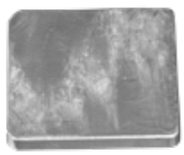


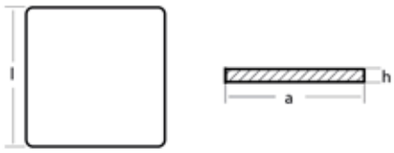





| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00210** | ZN 8 033837 060338 | 0,27 | 0,60 | ***mm*** | **64** | **64** | **10** | **50** | **7** |
| **00210MG** | MG 8 059617 814793 | 0,07 | 0,15 | *inch* | 2,52″ | 2,52″ | 0,39″ | 1,97″ | 0,28″ |

## SQUARE PLATE
*PIASTRA QUADRATA*

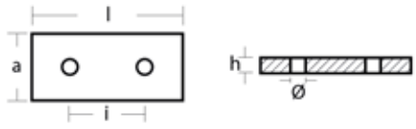





| COD | | kg | lbs | | l | a | h |
|---|---|---|---|---|---|---|---|
| **00210/1** | ZN 8 059617 810290 | 0,70 | 1,54 | ***mm*** | **100** | **100** | **10** |
| | | | | *inch* | 3,94″ | 3,94″ | 0,39″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00211** | ZN 8 033837 060345 | 0,28 | 0,62 | ***mm*** | **100** | **45** | **9** | **50** | **6,80** |
| | | | | *inch* | 3,94″ | 1,77″ | 0,35″ | 1,97″ | 0,27″ |

# SMALL PLATES / PIASTRE PICCOLE

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

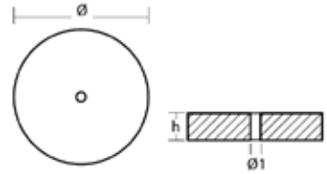





| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00212** | ZN 8 033837 060352 | 0,98 | 2,16 | *mm* | **110** | **67** | **20** | **57** | **7,20** |
| | | | | *inch* | 4,33" | 2,64" | 0,79" | 2,24" | 0,28" |

## H+B TECHNICS PLATFORM TENDER LIFT ANODE
*ANODO PER PIATTAFORMA IDRAULICA DI POPPA H+B TECHNICS*

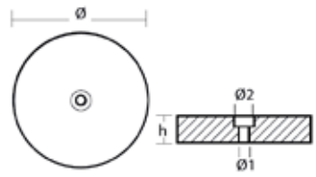





| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **00102VET** | ZN 8 052744 980546 | 1,13 | 2,49 | *mm* | **21** | **100** | **M8** |
| | | | | *inch* | 0,83" | 3,94" | |

## H+B TECHNICS PLATFORM TENDER LIFT ANODE
*ANODO PER PIATTAFORMA IDRAULICA DI POPPA H+B TECHNICS*






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00102VET-1** | ZN 8 052744 980553 | 1,02 | 2,25 | *mm* | **20** | **100** | **8** | **14** |
| | | | | *inch* | 0,79" | 3,94" | 0,31" | 0,55" |

## H+B TECHNICS PLATFORM TENDER LIFT ANODE
*ANODO PER PIATTAFORMA IDRAULICA DI POPPA H+B TECHNICS*



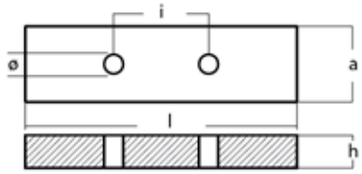
| COD | | kg | lbs | kit composto da |
|---|---|---|---|---|
| **KIT102VET** | ZN 8 052744 981192 | 2,10 | 4,63 | **1x00102VET , 1x00102VET-1** |

# SMALL PLATES / PIASTRE PICCOLE

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Aquariva**



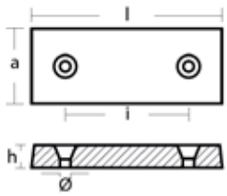



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00212RIVA** | ZN 8 033837 067450 | 0,22 | 0,49 | *mm* | **100** | **28** | **12** | **35** | **6,50** |
| | | | | *inch* | 3,94″ | 1,10″ | 0,47″ | 1,38″ | 0,26″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

BEST SELLER



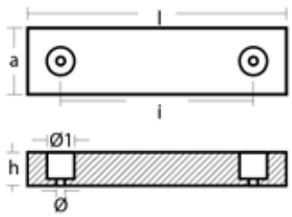



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00213** | ZN 8 033837 060369 | 0,68 | 1,50 | *mm* | **130** | **50** | **17** | **77** | **7** |
| **00213AL** | AL 8 058774 839731 | 0,27 | 0,60 | | | | | | |
| **00213MG** | MG 8 058774 835689 | 0,20 | 0,44 | *inch* | 5,12″ | 1,97″ | 0,67″ | 3,03″ | 0,28″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Riva**

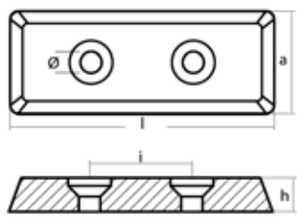





| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00214** | ZN 8 033837 060376 | 2,40 | 5,29 | *mm* | **217** | **60** | **30** | **160** | **8** | **23** |
| **00214AL** | AL 8 052530 700006 | 0,94 | 2,07 | | | | | | | |
| **00214MG** | MG 8 052744 981871 | 0,61 | 1,34 | *inch* | 8,54″ | 2,36″ | 1,18″ | 6,30″ | 0,31″ | 0,91″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*



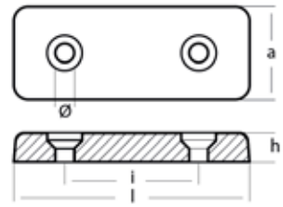



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-S-Z1** | ZN 8 059617 816780 | 0,26 | 0,57 | *mm* | **98** | **38** | **13** | **38** | **8** |
| | | | | *inch* | 3,86″ | 1,50″ | 0,50″ | 1,50″ | 0,31″ |

# SMALL PLATES / PIASTRE PICCOLE

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*



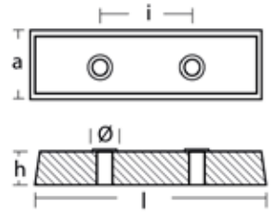



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-DOK** | ZN 8 033837 068822 | 0,15 | 0,33 | *mm* | **81** | **32** | **10** | **46** | **6,50** |
| | | | | *inch* | 3,19" | 1,26" | 0,39" | 1,81" | 0,26" |

## BENNETT ANODES FOR TRIM TABS
*ANODI PER FLAPS BENNETT*

**sold as a single without hardware**
*vendute singolarmente senza viteria*






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-BT** | ZN 8 033837 069546 | 0,21 | 0,46 | *mm* | **95** | **28** | **14** | **38** | **6,50** |
| **TEC-BTAL** | AL 8 052744 981901 | 0,09 | 0,20 | | | | | | |
| **TEC-BTMG** | MG 8 058774 835696 | 0,06 | 0,13 | *inch* | 3,74" | 1,10" | 0,55" | 1,50" | 0,26" |

**sold in pair with bolt and nuts**
venduti a coppia con la viteria



| COD | | kg | lbs | | kit composto da |
|---|---|---|---|---|---|
| **KIT-TEC-BT** | ZN 8 052744 981888 | 0,50 | 1,10 | *mm* | **2 x TEC-BT, screws** |
| **KIT-TEC-BTAL** | AL 8 052744 981895 | 0,23 | 0,51 | | **2 x TEC-BTAL, screws** |
| **KIT-TEC-BTMG** | MG 8 058774 835702 | 0,17 | 0,37 | *inch* | **2 x TEC-BTMG, screws** |

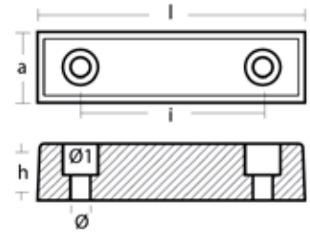
## VOLVO PENTA QL TRIM TAB ANODES
*ANODI PER FLAPS QL BY VOLVO PENTA*

**Sold in pairs**
*Venduti a Coppia*

kit composto da: **2 PEZZI**





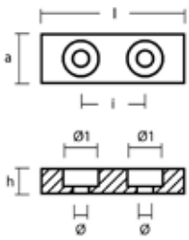



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00746** | ZN 8 058774 835719 | 0,28 | 0.61 | *mm* | **95** | **25** | **20** | **64,5** | **7** | **12,5** |
| | | | | *inch* | 3.74" | 0.98" | 0.79" | 2.54" | 0.28" | 0.49" |

# SMALL PLATES / PIASTRE PICCOLE

## HYDROTAB TRIM TAB ANODES
*ANODI PER FLAPS HYDROTABS*



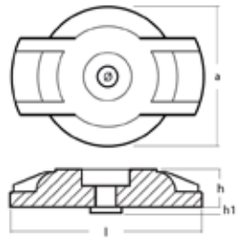



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 02750 | ZN 8 052744 980645 | 0,28 | 0,62 | *mm* | **90** | **30** | **15** | **40** | **10** | **20** |
| | | | | *inch* | 3,54” | 1,18” | 0,59” | 1,57” | 0,39” | 0,79” |

## HYDROTAB TRIM TAB ANODES
*ANODI PER FLAPS HYDROTABS*



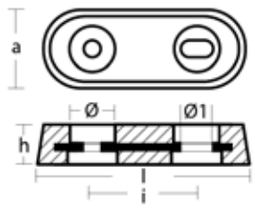





| COD | | kg | lbs | | l | a | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 02751 | ZN 8 052744 980652 | 0,25 | 0,54 | *mm* | **80** | **58** | **16** | **2,50** | **13** |
| | | | | *inch* | 3,15” | 2,28” | 0,63” | 0,10” | 0,51” |

## OVAL PLATE
*PIASTRA OVALE*



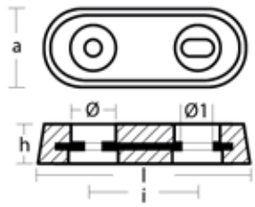



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00220-0 | ZN 8 059617 810306 | 0,30 | 0,66 | *mm* | **100** | **44** | **18** | **48** | **25** | **10,50** |
| 00220-0AL | AL 8 052530 700013 | 0,12 | 0,26 | | | | | | | |
| 00220-0MG | MG 8 058774 839717 | 0,08 | 0,17 | *inch* | 3,94” | 1,73” | 0,71” | 1,89” | 0,98” | 0,41” |

## OVAL PLATE
*PIASTRA OVALE*

BEST SELLER



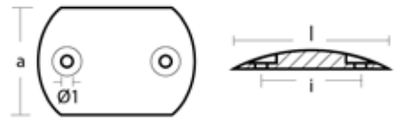



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00220 | ZN 8 033837 060437 | 1,03 | 2,27 | *mm* | **148** | **58** | **25** | **80** | **31** | **11x15** |
| 00220AL | AL 8 059617 810313 | 0,42 | 0,94 | | | | | | | |
| 00220MG | MG 8 059617 810320 | 0,31 | 0,68 | *inch* | 5,83” | 2,28” | 0,98” | 3,15” | 1,22” | 0.43”x0.59” |

# SMALL PLATES / PIASTRE PICCOLE

## CONVEX PLATE
*PIASTRA CONVESSA*

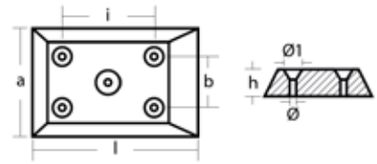





| COD | | kg | lbs | | l | a | i | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **01804** | ZN 8 033837 066217 | 0,16 | 0,35 | ***mm*** | **80** | **54** | **50** | **6,50** |
| | | | | *inch* | 3,15″ | 2,13″ | 1,97″ | 0,26″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

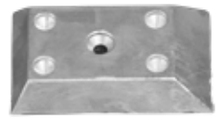
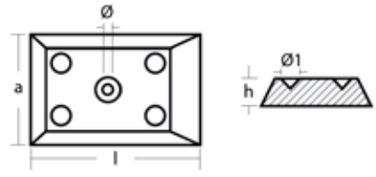
**Posillipo**


| COD | | kg | lbs | | l | a | b | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00215** | ZN 8 033837 060383 | 1,06 | 2,34 | ***mm*** | **124** | **81** | **35** | **20** | **68** | **5,50** | **14** |
| | | | | *inch* | 4,88″ | 3,19″ | 1,38″ | 0,79″ | 2,68″ | 0,22″ | 0,55″ |

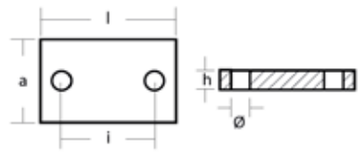
## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Posillipo**


| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00216** | ZN 8 033837 060390 | 1,07 | 2,36 | ***mm*** | **122** | **81** | **20** | **8,50** | **14** |
| | | | | *inch* | 4,80″ | 3,19″ | 0,79″ | 0,33″ | 0,55″ |

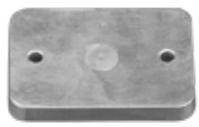
## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

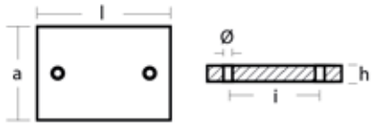




| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00219** | ZN 8 033837 060420 | 0,23 | 0,51 | ***mm*** | **72** | **47** | **10** | **50** | **6,50** |
| | | | | *inch* | 2,83″ | 1,85″ | 0,39″ | 1,97″ | 0,26″ |

# SMALL PLATES / PIASTRE PICCOLE

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*



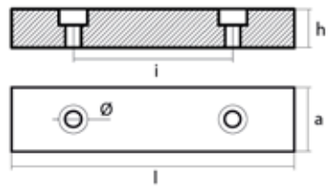



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00229** | ZN 8 033837 060505 | 0,56 | 1,23 | *mm* | **100** | **70** | **12** | **70** | **6,50** |
| | | | | *inch* | 3,94″ | 2,76″ | 0,47″ | 2,76″ | 0,26″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**GDF series**





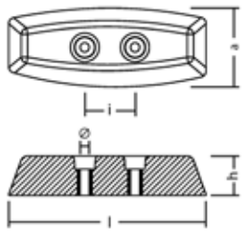

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00239-1** | ZN 8 059617 816735 | 0,27 | 0,60 | *mm* | **110** | **25** | **15** | **62** | **6** |
| | | | | *inch* | 4,33″ | 0,98″ | 0,59″ | 2,44″ | 0,24″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**HUMPHREE series**





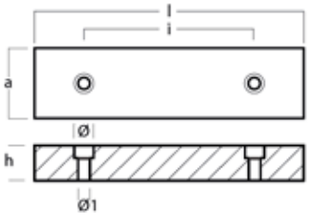



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00247** | ZN 8 052530 700020 | 1,24 | 2,73 | *mm* | **149** | **59** | **30** | **38** | **7** |
| | | | | *inch* | 5,87″ | 2,32″ | 1,18″ | 1,50″ | 0,28″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*








| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00260-1** | ZN 8 052744 987132 | 1,62 | 3,57 | *mm* | **190** | **50** | **25** | **120** | **14** | **8,50** |
| | | | | *inch* | 7,48″ | 1,97″ | 0,98″ | 4,72″ | 0,55″ | 0,33″ |

# SMALL PLATES / PIASTRE PICCOLE

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Tenderlift series**



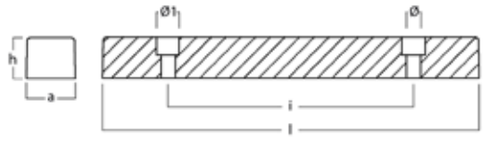



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00260-2** | ZN 8 058774 835726 | 0,57 | 1,26 | ***mm*** | **190** | **30** | **15** | **150** | **10** |
| | | | | *inch* | 7,48″ | 1,18″ | 0,59″ | 5,91″ | 0,39″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Tenderlift series**



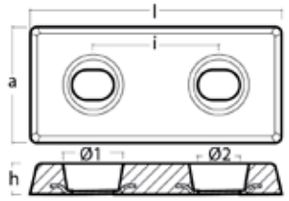



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00260-3** | ZN 8 058774 839403 | 1,15 | 2,54 | ***mm*** | **230** | **30** | **25** | **150** | **8,5** | **14** |
| | | | | *inch* | 9,06″ | 1,18″ | 0,98″ | 5,91″ | 0,33″ | 0,55″ |

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*

**Mitsubishi type**



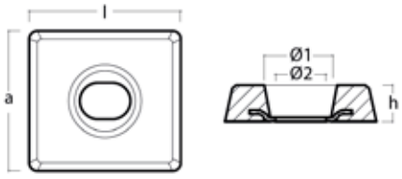



| COD | | kg | lbs | | l | a | h | i | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00267-1** | ZN 8 052744 982069 | 0,92 | 2,03 | ***mm*** | **150** | **69** | **17** | **75** | **35** | **17x25** |
| | | | | *inch* | 5,91″ | 2,72″ | 0,67″ | 2,95″ | 1,38″ | 0.67″x0.98″ |

## SQUARE PLATE
*PIASTRA QUADRATA*

**Mitsubishi type**






| COD | | kg | lbs | | l | a | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00267-2** | ZN 8 052744 982076 | 0,54 | 1,19 | ***mm*** | **75** | **69** | **20** | **35** | **17x25** |
| | | | | *inch* | 2,95″ | 2,72″ | 0,79″ | 1,38″ | 0.67″x0.98″ |

# SMALL PLATES / PIASTRE PICCOLE

## CHRYSLER PLATE
*PIASTRA CHRYSLER*

**Chrysler**




| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01600** | ZN 8 033837 066132 | 0,19 | 0,42 | ***mm*** | **123** | **36** | **10** | **52** | **17** | **7** |
| | | | | *inch* | 4,84" | 1,42" | 0,39" | 2,05" | 0,67" | 0,28" |


TECNOSEAL
COD. 140



2.1

# HULL & TRANSOM ANODES
## ANODI PER CARENA E SPECCHIO DI POPPA

**Large Discs**
*Flange Grandi*

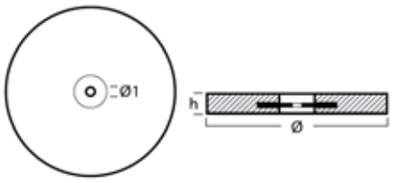
TECNOSEAL
save your dreams

# LARGE DISCS / FLANGE GRANDI

**DISC ANODES LARGE SIZE**
*DISCHI GRANDI*

**with a steel insert**
*con inserto*





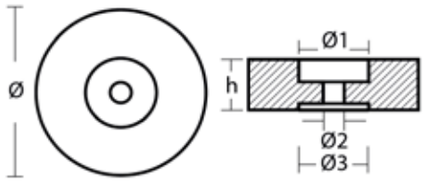

| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **00158** | ZN 8 059617 816704 | 2,80 | 6,17 | ***mm*** | **150** | **25** | **14** |
| **00158AL** | AL 8 052744 981833 | 1,30 | 2,87 | | | | |
| **00158MG** | MG 8 052744 981840 | 0,70 | 1,54 | *inch* | 5,91" | 0,98" | 0,55" |
| **00159** | ZN 8 059617 816711 | 3,24 | 7,14 | ***mm*** | **160** | **32** | **14** |
| **00159AL** | AL 8 052744 981857 | 1,50 | 3,31 | | | | |
| **00159MG** | MG 8 052744 981864 | 0,85 | 1,87 | *inch* | 6,30" | 1,26" | 0,55" |
| **00156-1** | ZN 8 052744 980539 | 5,00 | 11,02 | ***mm*** | **200**<br>7,87" | **25**<br>0,98" | **16**<br>0,63" |
| **00156-1AL** | AL 8 058774 835733 | 2,42 | 5,34 | ***mm*** | **200**<br>7,87" | **29**<br>1,14" | **16**<br>0,63" |
| **00156-2** | ZN 8 058774 835740 | 6,40 | 14,11 | ***mm*** | **230** | **32** | **16** |
| **00156-2AL** | AL 8 058774 835757 | 2,70 | 5,95 | *inch* | 7,87" | 1,26" | 0,63" |
| **00156-3** | ZN 8 058774 839335 | 6,60 | 14,55 | ***mm*** | **200**<br>7,87" | **32**<br>1,26" | **16**<br>0,63" |
| **00156** | ZN 8 059617 810269 | 7,00 | 15,43 | ***mm*** | **230** | **25** | **14** |
| **00156AL** | AL 8 059617 810276 | 2,90 | 6,39 | | | | |
| **00156MG** | MG 8 059617 810283 | 1,80 | 3,97 | *inch* | 9,06" | 0,98" | 0,55" |
| **00157** | ZN 8 059617 816698 | 8,30 | 18,30 | ***mm*** | **230** | **30** | **14** |
| **00157AL** | AL 8 052744 984704 | 3,30 | 7,28 | | | | |
| **00157MG** | MG 8 052744 984711 | 2,20 | 4,85 | *inch* | 9,06" | 1,18" | 0,55" |
| **00157-1** | ZN 8 058774 835764 | 9,80 | 21,61 | ***mm*** | **230** | **35** | **14** |
| **00157-1AL** | AL 8 058774 835771 | 3,80 | 8,38 | *inch* | 9,06" | 1,38" | 0,55" |
| **00157-2** | ZN 8 052530 700037 | 11,90 | 26,23 | ***mm***<br>*inch* | **300**<br>11,81" | **25**<br>0,98" | **17,5**<br>0,69" |

# LARGE DISCS / FLANGE GRANDI

## STERN DISC ANODES
*ANODI PER POPPA*

BEST SELLER



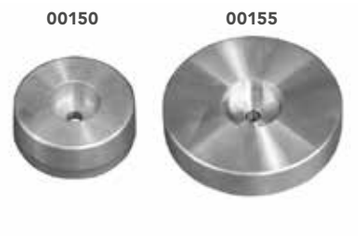


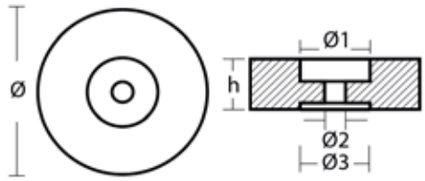

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **without insert/***senza inserto* - **anode only/***solo anodo* | | | | | | | | | |
| **00140** | ZN | 2,69 | 5,93 | ***mm*** | **125** | **38** | **50** | **14,50** | **48** |
| **00140AL** | AL | 1,10 | 2,43 | | | | | | |
| **00140MG** | MG | 0,75 | 1,66 | *inch* | 4,92″ | 1,50″ | 1,97″ | 0,57″ | 1,89″ |
| **kit composed of: 00140 + Ø14 brass bolt/nut, PP cap and pad** */ kit composto da 00140 + viteria in ottone M14, tappo in PP e guarnizione* | | | | | | | | | |
| **00141** | ZN | 2,96 | 6,53 | ***mm*** | **125** | **38** | **50** | **14,50** | **48** |
| **00141AL** | AL | 1,37 | 3,02 | | | | | | |
| **00141MG** | MG | 1,04 | 2,29 | *inch* | 4,92″ | 1,50″ | 1,97″ | 0,57″ | 1,89″ |
| **anode only/***solo anodo* | | | | | | | | | |
| **00130** | ZN | 2,70 | 5,95 | ***mm*** | **140** | **30** | **50** | **14,50** | **48** |
| **00130AL** | AL | 1,00 | 2,20 | | | | | | |
| **00130MG** | MG | 0,68 | 1,50 | *inch* | 5,51″ | 1,18″ | 1,97″ | 0,57″ | 1,89″ |
| **kit composed of: 00130 + Ø14 brass bolt/nut, PP cap and pad** */ kit composto da 00130 + viteria in ottone M14, tappo in PP e guarnizione* | | | | | | | | | |
| **00130C** | ZN | 3,06 | 6,75 | ***mm*** | **140** | **30** | **50** | **14,50** | **48** |
| **00130CAL** | AL | 1,34 | 2,95 | | | | | | |
| **00130CMG** | MG | 0,96 | 2,12 | *inch* | 5,51″ | 1,18″ | 1,97″ | 0,57″ | 1,89″ |
| **anode only/***solo anodo* | | | | | | | | | |
| **00131** | ZN | 3,00 | 6,61 | ***mm*** | **140** | **35** | **50** | **14,50** | **48** |
| **00131AL** | AL | 1,30 | 2,87 | | | | | | |
| **00131MG** | MG | 0,83 | 1,83 | *inch* | 5,51″ | 1,38″ | 1,97″ | 0,57″ | 1,89″ |
| **kit composed of: 00131 + Ø14 brass bolt/nut, PP cap and pad** */ kit composto da 00131 + viteria in ottone M14, tappo in PP e guarnizione* | | | | | | | | | |
| **00131C** | ZN | 3,35 | 7,39 | ***mm*** | **140** | **35** | **50** | **14,50** | **48** |
| **00131CAL** | AL | 1,60 | 3,53 | | | | | | |
| **00131CMG** | MG | 1,13 | 2,49 | *inch* | 5,51″ | 1,38″ | 1,97″ | 0,57″ | 1,89″ |

# LARGE DISCS / FLANGE GRANDI

## STERN DISC ANODES
*ANODI PER POPPA*

**without insert /***senza inserto*
**anode only /***solo anodo*



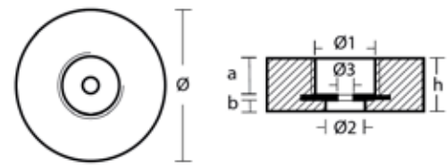

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00150** | ZN 8 059617 810184 | 1,96 | 4,32 | ***mm*** | **100** | **40** | **40** | **12,50** |
| **00150AL** | AL 8 059617 810191 | 0,77 | 1,70 | | | | | |
| **00150MG** | MG 8 059617 810207 | 0,51 | 1,12 | *inch* | 3,94" | 1.57" | 1,57" | 0,49" |
| **00155** | ZN 8 059617 810252 | 1,88 | 4,14 | ***mm*** | **120** | **25** | **40** | **10,50** |
| **00155AL** | AL 8 052744 986753 | 0,74 | 1,63 | *inch* | 4,72" | 1,57" | 1,57" | 0,41" |
| **00155-1** | ZN 8 052744 980522 | 4,00 | 8,82 | ***mm*** | **145** | **35** | **40** | **10** |
| **00155-1AL** | AL 8 058774 835795 | 1,80 | 3,97 | *inch* | 5,71" | 1,38" | 1,57" | 0,39" |
| **00155-2** | ZN 8 052744 987095 | 2,80 | 6,17 | ***mm*** | **135** | **29** | **38** | **10,50** |
| **00155-2AL** | AL 8 058774 835788 | 1,20 | 2,65 | *inch* | 5,31" | 1,14" | 1,50" | 0,41" |

## STERN DISC ANODES
*ANODI PER POPPA*

**Baglietto type**
**with steel insert /***con inserto*

BEST SELLER





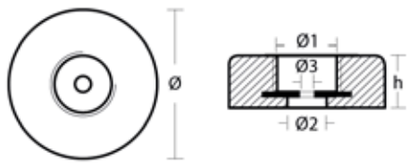

| COD | | kg | lbs | | Ø | a | b | h | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **anode only** / solo anodo | | | | | | | | | | | |
| **00152** | ZN 8 033837 060192 | 3,91 | 8,62 | ***mm*** | **135** | **35** | **9** | **47** | **50x3** | **32** | **14,50** |
| **00152AL** | AL 8 059617 810214 | 1,53 | 3,37 | | | | | | | | |
| **00152MG** | MG 8 059617 810221 | 0,98 | 2,16 | *inch* | 5,31" | 1,38" | 0,35" | 1,85" | 1.97x0.12" | 1,26" | 0,57" |
| **kit composed of: 00152 + M14 brass bolt/nut, PP cap and pad** / kit composto da 00152 + viteria in ottone M14, tappo in PP e guarnizione | | | | | | | | | | | |
| **00153** | ZN 8 033837 060208 | 4,14 | 9,13 | ***mm*** | **135** | **35** | **9** | **47** | **50x3** | **32** | **14,50** |
| **00153AL** | AL 8 059617 810238 | 1,76 | 3,88 | | | | | | | | |
| **00153MG** | MG 8 059617 810245 | 1,21 | 2,67 | *inch* | 5,31" | 1,38" | 0,35" | 1,85" | 1.97x0.12" | 1,26" | 0,57" |

# LARGE DISCS - FLANGE GRANDI

## STERN DISC ANODES
*ANODI PER POPPA*

**Baglietto type**
**with steel insert /***con inserto*



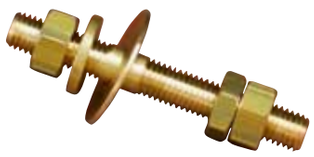



| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **anode only** / solo anodo | | | | | | | | | |
| **00154** | ZN 8 033837 068174 | 2,00 | 4,41 | ***mm*** | **120** | **35** | **50X3** | **32** | **14** |
| **00154AL** | AL 8 058774 839755 | 0,89 | 1,96 | | | | | | |
| **00154MG** | MG 8 052744 987002 | 0,55 | 1,21 | *inch* | 4,72" | 1,38" | 1.97x0.12" | 1,26" | 0,55 |

**kit composed of: 00154, Ø14 brass bolt/nut, PP cap and pad** / kit composto da 00154, completa di viteria in ottone Ø14, tappo in PP e guarnizione

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **00154C** | ZN 8 033837 068181 | 2,23 | 4,92 | ***mm*** | **120** | **35** | **50X3** | **32** | **14** |
| **00154CAL** | AL 8 052530 700044 | 1,16 | 2,56 | *inch* | | | | | |
| **00154CMG** | MG 8 058774 835801 | 0,78 | 1,72 | *inch* | 4,72" | 1,38" | 1.97x0.12" | 1,26" | 0,55 |

## BOLTS AND NUTS
*KIT PERNI E BULLONI*



| COD | | kg | lbs | | notes |
|---|---|---|---|---|---|
| **anode only** / solo anodo | | | | | |
| **00153**<br>**perno completo** | Brass 8 052744 984513 | 0,23 | 5,10 | ***mm*** | **n.1 bolt Ø14 complete with nuts and washer**<br>**n.1 bullone Ø14 completo di dadi e rondelle** |

## RUBBER PAD
*GUARNIZIONE IN GOMMA*



| COD | | kg | lbs | used for |
|---|---|---|---|---|
| **GUA153** | rubber 8 052744 989518 | 0,04 | 0,09 | **00130 - 00130AL - 00130MG -00131 - 00131AL - 00131MG - 00140 - 00140AL - 00140MG - 00152 - 00152AL - 00152MG - 00154 - 00154AL - 00154MG** |


TECNOSEAL




2.2

# HULL & TRANSOM ANODES
## ANODI PER CARENA E SPECCHIO DI POPPA

**Plates**
*Piastre*

TECNOSEAL
save your dreams

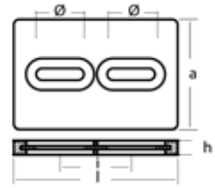
# PLATE WITH INSERT - PIASTRA CON INSERTO HC 60-80

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC60-80**

BEST SELLER



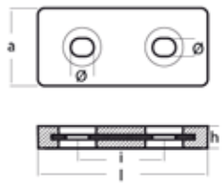



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-DIVERS-S** | ZN 8 033837 068747 | 1,10 | 2,43 | *mm* | **150** | **101** | **13** | **66** | **11x45** |
| **TEC-DIVERS-SAL** | AL 8 059617 816766 | 0,64 | 1,41 | | | | | | |
| **TEC-DIVERS-SMG** | MG 8 059617 816773 | 0,43 | 0,95 | *inch* | 5,91” | 3,98” | 0,51” | 2,60” | 0.43”x1.77” |

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC60-80**



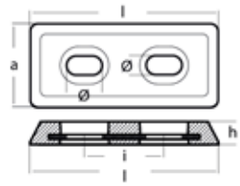



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-ZHC-2** | ZN 8 033837 068754 | 1,08 | 2,38 | *mm* | **145** | **66** | **19** | **70** | **15x25** |
| | | | | *inch* | 5,71” | 2,60” | 0,75” | 2,76” | 0.59”x0.98” |

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC60-80**





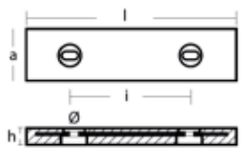

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-ZHC-3** | ZN 8 033837 068761 | 1,00 | 2,20 | *mm* | **159** | **70** | **19** | **67** | **16x30** |
| | | | | *inch* | 6,26” | 2,76” | 0,75” | 2,64” | 0.63”x1.18” |

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC60-80**

same as: **02512**





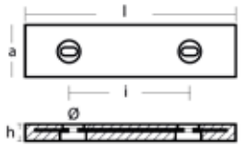

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00243** | ZN 8 033837 060642 | 1,20 | 2,65 | *mm* | **147** | **65** | **22** | **70** | **13x35** |
| **00243AL** | AL 8 052744 985299 | 0,45 | 0,99 | *inch* | 5,79” | 2,56” | 0,87” | 2,76” | 0.51”x1.38” |

# PLATE WITH INSERT - PIASTRA CON INSERTO HC 60-80

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC60-80**



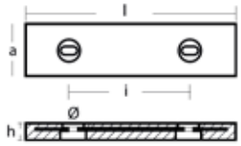



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00267** | ZN 8 033837 060802 | 1,50 | 3,31 | *mm* | **151** | **69** | **26** | **75** | **13x25** |
| | | | | *inch* | 5,94" | 2,72" | 1,02" | 2,95" | 0.51"x0.98" |

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC60-80**



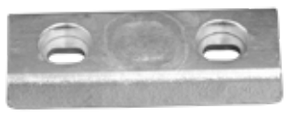


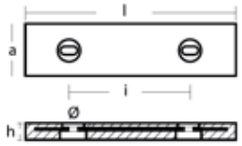

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00239** | ZN 8 033837 060659 | 1,45 | 3,20 | *mm* | **190** | **54** | **24** | **76** | **13** |
| | | | | *inch* | 7,48" | 2,13" | 0,94" | 2,99" | 0,51" |

# PLATE WITH INSERT HC 100 -110

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 100 -110**





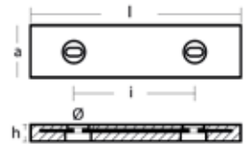

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00234** | ZN 8 033837 060550 | 2,00 | 4,41 | *mm* | **180** | **65** | **30** | **102** | **13x25** |
| | | | | *inch* | 7,09" | 2,56" | 1,18" | 4,02" | 0,51" x 0,98" |
| **00235** | ZN 8 033837 060567 | 2,30 | 5,07 | *mm* | **190** | **65** | **30** | **102** | **13x25** |
| | | | | *inch* | 7,48" | 2,56" | 1,18" | 4,02" | 0.51"x0.98" |
| **00262/N** | ZN 8 058774 832305 | 3,60 | 7,94 | *mm* | **200** | **100** | **30** | **100** | **13x25** |
| | | | | *inch* | 7,87" | 3,94" | 1,18" | 3,94" | 0.51"x0.98" |

# PLATE WITH INSERT - PIASTRA CON INSERTO HC 100 -110

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 100 -110**



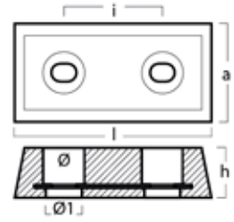



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00231** | ZN 8 033837 060529 | 3,78 | 8,33 | *mm* | **210** | **100** | **30** | **100** | **18x25** |
| **00231/AL** | AL 8 059617 810450 | 1,60 | 3,53 | | | | | | |
| **00231MG** | MG 8 059617 810467 | 0,95 | 2,09 | *inch* | 8,27" | 3,94" | 1,18" | 3,94" | 0.71x0.98" |

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 100 -110**



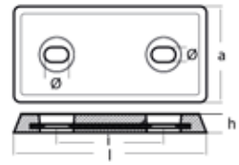



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00262-2** | ZN 8 052744 987118 | 5,45 | 12,00 | *mm* | **200** | **100** | **50** | **100** | **25x18** |
| **00262-2AL** | AL 8 052744 987101 | 2,30 | 5,07 | | | | | | |
| **00262-2MG** | MG 8 052744 987125 | 1,50 | 3,31 | *inch* | 7,87" | 3,94" | 1,97" | 3,94" | 0.71x0.98" |

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 100 -110**



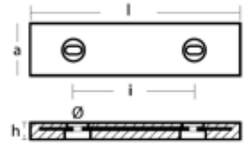



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-ZHC-5** | ZN 8 033837 068778 | 2,15 | 4,74 | *mm* | **200** | **100** | **19** | **111** | **25x15** |
| | | | | *inch* | 7,87" | 3,94" | 0,75" | 4,37" | 0.71x0.59" |

### RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 100 -110**





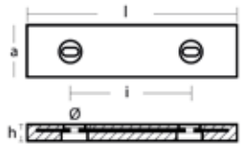

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00236** | ZN 8 033837 060574 | 2,50 | 5,51 | *mm* | **200** | **80** | **22** | **110** | **13x25** |
| | | | | *inch* | 7,87" | 3,15" | 0,87" | 4,33" | 0.51"x0.98" |

# PLATE WITH INSERT - PIASTRA CON INSERTO HC 100 -110

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 100 -110**



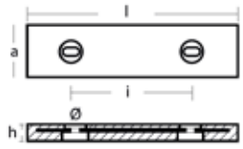



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00265 | ZN 8 033837 060789 | 2,70 | 5,95 | *mm* | **205** | **65** | **37** | **110** | **13x25** |
| | | | | *inch* | 8,07" | 2,56" | 1,46" | 4,33" | 0.51"x0.98" |

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 100 -110**





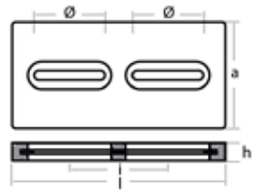

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00238 | ZN 8 033837 060598 | 4,18 | 9,21 | *mm* | **210** | **100** | **32** | **110** | **19x25** |
| 00238AL | AL 8 052744 985282 | 1,80 | 3,96 | *inch* | 8,27" | 3,94" | 1,26" | 4,33" | 0.75"x0.98" |

# PLATE WITH INSERT HC 140 - 160

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 140 - 160**





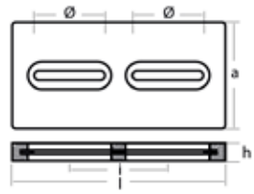

BEST SELLER

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| TEC-DIVERS | ZN 8 033837 068730 | 3,50 | 7,72 | *mm* | **305** | **152** | **13** | **140** | **13x102** |
| TEC-DIVERS-AL | AL 8 059617 816742 | 1,50 | 3,31 | | | | | | |
| TEC-DIVERS-MG | MG 8 059617 816759 | 1,25 | 2,76 | *inch* | 12,01" | 5,98" | 0,51" | 5,51" | 0.51"x4.02" |

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 140 - 160**





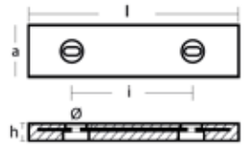

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| TEC-DIVERSD | ZN 8 052744 982113 | 6,66 | 14,68 | *mm* | **305** | **152** | **25** | **140** | **13x102** |
| TEC-DIVERSD-AL | AL 8 052744 982120 | 2,74 | 6,04 | | | | | | |
| TEC-DIVERSD-MG | MG 8 052744 982137 | 2,00 | 4,41 | *inch* | 12,01" | 5,98" | 0,98" | 5,51" | 0.51"x4.02" |

# PLATE WITH INSERT - PIASTRA CON INSERTO HC 140 - 160

## RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 140 - 160**



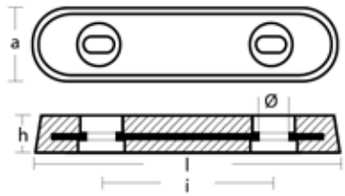



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00244** | ZN 8 033837 068396 | 5,10 | 11,24 | *mm* | **290** | **90** | **36** | **160** | **22x30** |
| | | | | *inch* | 11,42" | 3,54" | 1,42" | 6,30" | 0.87"x1.18" |

## RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 140 - 160**



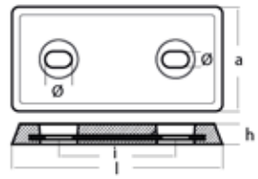



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00242** | ZN 8 033837 060635 | 4,20 | 9,26 | *mm* | **280** | **85** | **30** | **160** | **12x30** |
| | | | | *inch* | 11,02" | 3,35" | 1,18" | 6,30" | 0.47"x1.18" |

## RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 140 - 160**



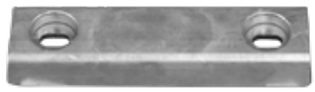


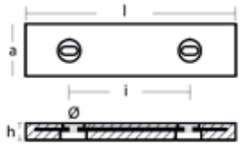

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00264-1** | ZN 8 058774 832336 | 8,00 | 17,60 | *mm* | **300** | **150** | **28** | **160** | **22x30** |
| | | | | *inch* | 11,81" | 5,91" | 1,10" | 6,30" | 0.87"x1.18" |
| **00264-3** | ZN 8 058774 835818 | 7,30 | 16,06 | *mm* | **300** | **150** | **25** | **160** | **17x25** |
| | | | | *inch* | 11,81" | 5,91" | 0,98" | 6,30" | 0.67"x0.98" |
| **00264** | ZN 8 033837 060772 | 8,00 | 17,64 | *mm* | **300** | **150** | **28** | **160** | **17x25** |
| | | | | *inch* | 11,81" | 5,91" | 1,10" | 6,30" | 0.67"x0.98" |
| **00263/N** | ZN 8 058774 832329 | 12,22 | 26,94 | *mm* | **300** | **160** | **40** | **150** | **22x30** |
| | | | | *inch* | 11,81" | 5,91" | 1,57" | 6,30" | 0.87"x1.18" |
| **00264N** | ZN 8 058774 835825 | 14,00 | 30,86 | *mm* | **300** | **150** | **50** | **160** | **17x25** |
| | | | | *inch* | 11,81" | 5,91" | 1,97" | 6,30" | 0.67"x0.98" |
| **00265N** | ZN 8 052744 981956 | 20,00 | 44,09 | *mm* | **300** | **200** | **55** | **160** | **22x26** |
| | | | | *inch* | 11,81" | 7,87" | 2,17" | 6,30" | 0.87"x1.02" |

# PLATE WITH INSERT - PIASTRA CON INSERTO HC 180

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 180**





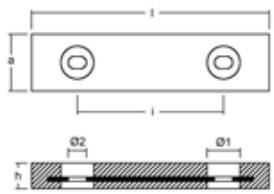

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00226 | ZN 8 033837 060499 | 3,40 | 7,50 | *mm* | **250** | **67** | **35** | **180** | **13x25** |
| | | | | *inch* | 9,84" | 2,64" | 1,38" | 7,09" | 0.51"x0.98" |
| 00225 | ZN 8 033837 060482 | 5,00 | 11,02 | *mm* | **322** | **83** | **30** | **180** | **13x25** |
| | | | | *inch* | 12,68" | 3,27" | 1,18" | 7,09" | 0.51"x0.98" |
| 00245 | ZN 8 033837 068402 | 7,00 | 15,43 | *mm* | **308** | **85** | **46** | **180** | **13x25** |
| | | | | *inch* | 12,13" | 3,35" | 1,81" | 7,09" | 0.51"x0.98" |

# PLATE WITH INSERT / PIASTRA CON INSERTO HC 200

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 200**



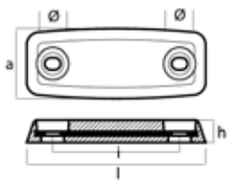



| COD | | kg | lbs | | l | a | h | i | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00223/1 | ZN 8 059617 810399 | 5,00 | 11,02 | *mm* | **325** | **78** | **35** | **200** | **45** | **17x25** |
| 00223-1AL | AL 8 059617 810405 | 2,25 | 4,96 | | | | | | | |
| 00223-1MG | MG 8 059617 810412 | 1,73 | 3,81 | *inch* | 12,80" | 3,07" | 1,38" | 7,87" | 1,77" | 0.67"x0.98" |

**RECTANGULAR PLATE WITH INSERT**
*PIASTRA RETTANGOLARE CON INSERTO*

**Plate with insert HC 200**



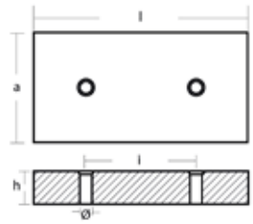



| COD | | kg | lbs | | l | a | h | i | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 00223F | ZN 8 059617 810429 | 5,50 | 12,13 | *mm* | **282** | **108** | **35** | **200** | **19x25** |
| 00223FAL | AL 8 059617 816728 | 2,20 | 4,85 | *inch* | 11,10" | 4,25" | 1,38" | 7,87" | 0.75"x0.98" |

# PLATE WITHOUT INSERT - PIASTRA SENZA INSERTO

### RECTANGULAR PLATE WITHOUT INSERT
*PIASTRA RETTANGOLARE SENZA INSERTO*






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00241** | ZN 8 033837 060628 | 3,40 | 7,50 | *mm* | **200** | **100** | **25** | **100** | **10,50** |
| | | | | *inch* | 7,87" | 3,94" | 0,98" | 3,94" | 0,41" |
| **00237** | ZN 8 033837 060581 | 4,38 | 9,66 | *mm* | **220** | **100** | **30** | **120** | **10,50** |
| | | | | *inch* | 8,66" | 3,94" | 1,18" | 4,72" | 0,41" |
| **00233** | ZN 8 033837 060543 | 7,00 | 15,43 | *mm* | **400** | **80** | **30** | **250** | **10,50** |
| | | | | *inch* | 15,75" | 3,15" | 1,18" | 9,84" | 0,41" |
| **00255** same as: **02514** | ZN 8 033837 060710 | 8,00 | 17,64 | *mm* | **300** | **150** | **26** | **125** | **10,50** |
| **00255AL** | AL 8 059617 810481 | 3,14 | 6,92 | *inch* | 11,81" | 5,91" | 1,02" | 4,92" | 0,41" |
| **00255-6** | ZN 8 059617 813833 | 8,13 | 17,91 | *mm* | **300** | **150** | **26** | **152** | **10,50** |
| | | | | *inch* | 11,81" | 5,91" | 1,02" | 6,00" | 0,41" |

# OVAL PLATES - PIASTRE OVALI

### OVAL PLATE WITHOUT INSERT
*PIASTRA OVALE SENZA INSERTO*

**Serie Hydromarine**



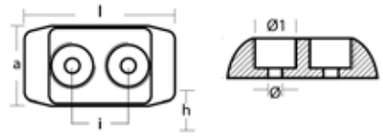



| COD | | kg | lbs | | l | a | h | i | Ø1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **00224** | ZN 8 033837 060475 | 0,90 | 1,98 | *mm* | **115** | **65** | **30** | **40** | **25** | **10,50** |
| NEW **00224AL** | AL 8 052530 702956 | 0,39 | 8,60 | *inch* | 4,53" | 2,56" | 1,18" | 1,57 " | 0,98" | 0,41" |

### OVAL PLATE WITHOUT INSERT
*PIASTRA OVALE SENZA INSERTO*

**Serie MMI**






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00217** | ZN 8 033837 060406 | 2,70 | 5,95 | *mm* | **150** | **80** | **40** | **60** | **14,50** | **40x3** |
| | | | | *inch* | 5,91" | 3,15" | 1,57" | 2,36" | 0,57" | 1.57"x0.12" |

# OVAL PLATES - PIASTRE OVALI

## OVAL PLATE WITHOUT INSERT
*PIASTRA OVALE SENZA INSERTO*




| COD | | kg | lbs | | a | b | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02524** | ZN 8 033837 066583 | 1,00 | 2,20 | **mm** | **118** | **59** | **26** | **60** | **9,5** | **20** |
| **02524AL** | AL 8 052744 983172 | 0,38 | 0,84 | *inch* | 4,65" | 2,32" | 1,02" | 2,36" | 0,37" | 0,79" |

## OVAL PLATE WITH INSERT
*PIASTRA OVALE CON INSERTO*

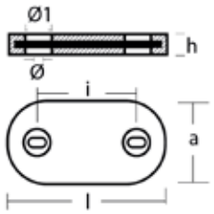
**Sea Ray**

**00266**



**00266-1**






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00266** | ZN 8 033837 060796 | 3,90 | 8,60 | **mm** | **207** | **110** | **31** | **130** | **13X25** | **34** |
| | | | | *inch* | 8,15" | 4,33" | 1,22" | 5,12" | 0.51"x0.98" | 1,34" |
| **00266/1** | ZN 8 052744 982052 | 3,10 | 6,83 | **mm** | **207** | **110** | **24** | **130** | **13X25** | **34** |
| | | | | *inch* | 8,15" | 4,33" | 0,94" | 5,12" | 0.51"x0.98" | 1,34" |

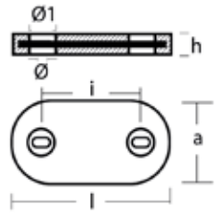
## OVAL PLATE WITH INSERT
*PIASTRA OVALE CON INSERTO*

**00266E**



**00266-2**

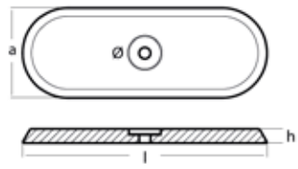





| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00266E** | ZN 8 033837 068419 | 10,00 | 22,05 | **mm** | **290** | **208** | **32** | **160** | **13X25** | **34** |
| | | | | *inch* | 11,42" | 8,19" | 1,10" | 6,30" | 0.51"x0.98" | 1,34" |
| **00266-2** | ZN 8 058774 837997 | 7,00 | 15,40 | **mm** | **280** | **160** | **34** | **160** | **22x30** | **50** |
| | | | | *inch* | 11,02" | 6,30" | 1,30" | 6,30" | 0.87"x1.18" | 1,97" |

## OVAL PLATE WITHOUT INSERT
*PIASTRA OVALE SENZA INSERTO*



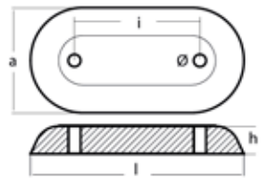



| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **TEC-N1** | ZN 8 059617 810702 | 1,20 | 2,65 | **mm** | **216** | **80** | **12,60** | **10** |
| **TEC-N1MG** | MG 8 052744 982144 | 0,40 | 0,88 | *inch* | 8,50" | 3,15" | 0,50" | 0,39" |

# OVAL PLATES - PIASTRE OVALI

### OVAL PLATE WITH INSERT
*PIASTRA OVALE CON INSERTO*

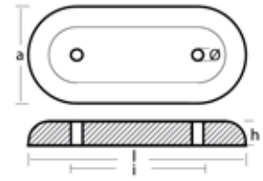





| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-Z-406** | ZN 8 033837 068792 | 3,00 | 6,61 | ***mm*** | **221** | **107** | **27** | **127** | **12,50** |
| **TEC-Z-406MG** | MG 8 052744 980508 | 0,80 | 1,76 | *inch* | 8,70″ | 4,21″ | 1,06″ | 5,00″ | 0,49″ |

### OVAL PLATE WITHOUT INSERT
*PIASTRA OVALE SENZA INSERTO*

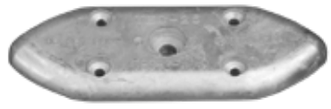


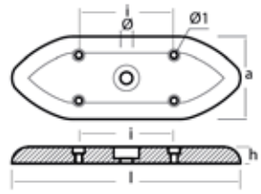



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00280** | ZN 8 059617 810672 | 4,50 | 9,92 | ***mm*** | **268** | **120** | **30** | **150** | **14** |
| | | | | *inch* | 10,55″ | 4,72″ | 1,18″ | 5,91″ | 0,55″ |
| **00282AL** | AL 8 058774 832367 | 1,20 | 2,65 | ***mm*** | **200** | **90** | **35** | **80** | **15** |
| | | | | *inch* | 7,87″ | 3,54″ | 1,38″ | 3,15″ | 0,59″ |

# OTHER SHAPES - ALTRE FORME

### OVAL PLATE WITHOUT INSERT
*PIASTRA OVALE SENZA INSERTO*

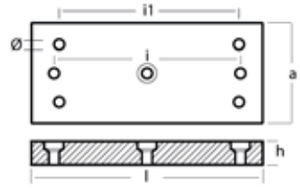





| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-25** (alias TEC-Z-404) | ZN 8 033837 068709 | 1,60 | 3,53 | ***mm*** | **232** | **84** | **17** | **97** | **12,50** | **7** |
| **TEC-25AL** | AL 8 058774 837218 | 0,62 | 1,37 | | | | | | | |
| **TEC-25MG** | MG 8 052744 982090 | 0,40 | 0,88 | *inch* | 9,13″ | 3,31″ | 0,67″ | 3,82″ | 0,49″ | 0,28″ |

### RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*



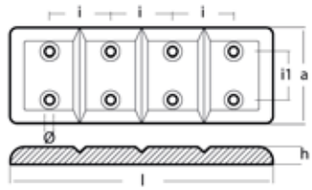



| COD | | kg | lbs | | l | a | h | i | i1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-30** | ZN 8 033837 068716 | 0,97 | 2,14 | ***mm*** | **156** | **67** | **16** | **120** | **117** | **6,70** |
| **TEC-30AL** | AL 8 059617 810696 | 0,64 | 1,41 | | | | | | | |
| **TEC-30MG** | MG 8 052744 984728 | 0,26 | 0,56 | *inch* | 6,14″ | 2,64″ | 0,63″ | 4,72″ | 4,64″ | 0,26″ |

# OTHER SHAPES - ALTRE FORME

## RECTANGULAR PLATE
*PIASTRA RETTANGOLARE*





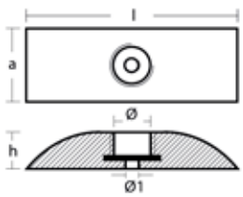

| COD | | kg | lbs | | l | a | h | i | i1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-40** | ZN 8 033837 068723 | 1,00 | 2,20 | ***mm*** | **190** | **70** | **13** | **45** | **35** | **7** |
| **TEC-40MG** | MG 8 052744 982106 | 0,25 | 0,55 | *inch* | 7,48" | 2,76" | 0,51" | 1,77" | 1,38" | 0,28" |

## RECTANGULAR PLATE WITH INSERT
*PIASTRA RETTANGOLARE CON INSERTO*

**Serie Cap**








| COD | | kg | lbs | | l | a | h | i | i1 |
|---|---|---|---|---|---|---|---|---|---|
| **anode only** / *solo anodo* | | | | | | | | | |
| **00160** | ZN 8 033837 060215 | 4,00 | 8,82 | ***mm*** | **230** | **80** | **40** | **42X3** | **14** |
| **Kit composed of: 00160 + Ø14 brass bolt and pad** / *Kit composto da 00160 + viteria in ottone M14 e guarnizione* | | | | | | | | | |
| **00162** | ZN 8 033837 060222 | 4,30 | 9,48 | *inch* | 9,06" | 3,15" | 1,57" | 1.65x0.12" | 0,55" |





2.3

# HULL & TRANSOM ANODES
# ANODI PER CARENA E SPECCHIO DI POPPA

**Bar Anodes**
*Piastre Allungate*

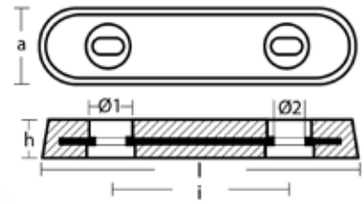
TECNOSEAL
save your dreams

## VETUS TYPE / TIPO VETUS

### OVAL PLATE
*PIASTRA OVALE*

BEST SELLER




| COD | | kg | lbs | | l | a | h | i | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **original part number: ZINK15C** | | | | | | | | | | |
| **00220** | ZN 8 033837 060437 | 1,03 | 2,27 | *mm* | **148** | **58** | **25** | **80** | **31** | **11x15** |
| **00220AL** | AL 8 059617 810313 | 0,42 | 0,94 | | | | | | | |
| **00220MG** | MG 8 059617 810320 | 0,31 | 0,68 | *inch* | 5,83" | 2,28" | 0,98" | 3,15" | 1,22" | 0,43"x0,59" |
| **original part number: ZINK25C** | | | | | | | | | | |
| **00221** | ZN 8 033837 060444 | 2,30 | 5,07 | *mm* | **247** | **63** | **30** | **140** | **32** | **13x25** |
| **00221AL** | AL 8 059617 810337 | 1,07 | 2,36 | | | | | | | |
| **00221MG** | MG 8 059617 810344 | 0,58 | 1,28 | *inch* | 9,72" | 2,48" | 1,18" | 5,51" | 1,26" | 0.51"x0.98" |
| **00222** | ZN 8 033837 060451 | 2,70 | 5,95 | *mm* | **290** | **53** | **33** | **200** | **32** | **13x25** |
| **00222AL** | AL 8 059617 810351 | 1,06 | 2,34 | | | | | | | |
| **00222MG** | MG 8 059617 810368 | 0,68 | 1,50 | *inch* | 11,42" | 2,09" | 1,30" | 7,87" | 1,26" | 0.51"x0.98" |
| **original part number: ZINK35C** | | | | | | | | | | |
| **00223** | ZN 8 033837 060468 | 4,50 | 9,92 | *mm* | **350** | **68** | **36** | **200** | **38** | **13x25** |
| **00223AL** | AL 8 059617 810375 | 1,76 | 3,88 | | | | | | | |
| **00223MG** | MG 8 059617 810382 | 1,25 | 2,75 | *inch* | 13,78" | 2,68" | 1,42" | 7,87" | 1,50" | 0.51"x0.98" |

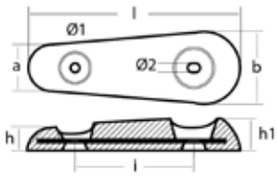
### VETUS PROFILED BARS
*PIASTRE PROFILATE VETUS*

03510



03511





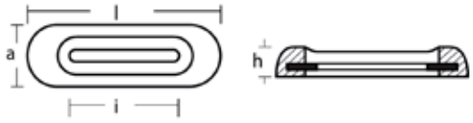

| COD | | kg | lbs | | l | a | b | h | h1 | i | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **original part number: ZINK15SC** | | | | | | | | | | | | |
| **03510** | ZN 8 059617 814816 | 1,00 | 2,20 | *mm* | **152** | **52** | **68** | **23** | **29** | **80** | **11** | **11x15** |
| **03510AL** | AL 8 059617 814823 | 0,39 | 0,86 | *inch* | 5,98" | 2,05" | 2,68" | 0,91" | 1,14" | 3,15" | 0,43" | 0.43x0.59 |
| **original part number: ZINK25SC** | | | | | | | | | | | | |
| **03511** | ZN 8 059617 814830 | 2,40 | 5,29 | *mm* | **250** | **55** | **75** | **21** | **37** | **140** | **11** | **11x15** |
| **03511AL** | AL 8 059617 814847 | 0,94 | 2,07 | *inch* | 9,84" | 2,17" | 2,95" | 0,83" | 1,46" | 5,51" | 0,43" | 0.43x0.59 |

# UK TYPE BARS / PIASTRE TIPO UK

## UK TYPE BARS
*PIASTRE TIPO UK*

**Fairline**





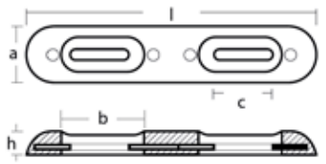

BEST SELLER

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00269E | ZN 8 033837 060826 | 1,30 | 2,87 | *mm* | **200** | **65** | **32** | **110** | **12** |
| 00269E/AL | AL 8 059617 810498 | 0,65 | 1,43 | | | | | | |
| 00269EMG | MG 8 059617 810504 | 0,45 | 0,99 | *inch* | 7,87" | 2,56" | 1,26" | 4,33" | 0,47" |

## UK TYPE BARS
*PIASTRE TIPO UK*

**Fairline**





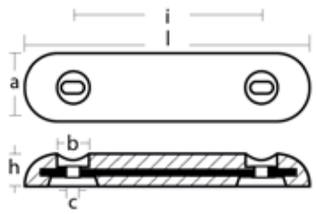

BEST SELLER

| COD | | kg | lbs | | l | a | b | c | h | i |
|---|---|---|---|---|---|---|---|---|---|---|
| 00270E | ZN 8 033837 060833 | 2,20 | 4,85 | *mm* | **320** | **65** | **92** | **12x65** | **33** | **160** |
| 00270EAL | AL 8 059617 810511 | 1,00 | 2,20 | | | | | | | |
| 00270EMG | MG 8 059617 810528 | 0,70 | 1,54 | *inch* | 12,60" | 2,56" | 3,62" | 0.47"x2.56" | 1,30" | 6,30" |

## UK TYPE BARS
*PIASTRE TIPO UK*

**Fairline**





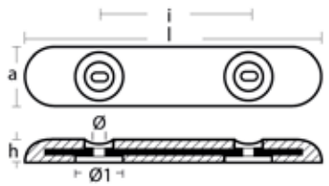

BEST SELLER

| COD | | kg | lbs | | l | a | b | c | h | i |
|---|---|---|---|---|---|---|---|---|---|---|
| 00271E | ZN 8 033837 060840 | 4,00 | 8,82 | *mm* | **310** | **75** | **35** | **12x25** | **40** | **205** |
| 00271EAL | AL 8 059617 810535 | 1,75 | 3.86 | | | | | | | |
| 00271E/MG | MG 8 059617 810542 | 1,01 | 2,23 | *inch* | 12,20" | 2,95" | 1,38" | 0.47"x0.98" | 1,57" | 8,07" |

## UK TYPE BARS
*PIASTRE TIPO UK*

**Fairline**






BEST SELLER

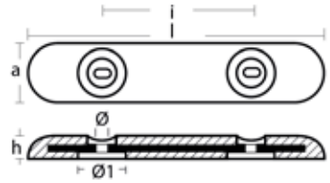
| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00272E | ZN 8 033837 060857 | 7,00 | 15,43 | *mm* | **455** | **94** | **40** | **230** | **19x30** | **70** |
| 00272EAL | AL 8 059617 810559 | 2,75 | 6,06 | | | | | | | |
| 00272EMG | MG 8 059617 810566 | 1,76 | 3,88 | *inch* | 17,91" | 3,70" | 1,57" | 9,06" | 0.75"x1.18" | 2,76" |

# UK TYPE BARS / PIASTRE TIPO UK

## UK TYPE BARS
*PIASTRE TIPO UK*

**Sunseeker**



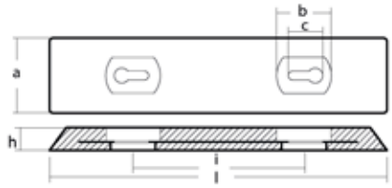



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00273E** | ZN 8 033837 060864 | 11,00 | 24,25 | ***mm*** | **450** | **105** | **50** | **230** | **19x30** | **70** |
| **00273EAL** | AL 8 059617 810573 | 4,40 | 9,70 | | | | | | | |
| **00273EMG** | MG 8 059617 810580 | 2,72 | 6,00 | *inch* | 17,72" | 4,13" | 1,97" | 9,06" | 0.75"x1.18" | 2,76" |

## UK TYPE BARS
*PIASTRE TIPO UK*

**Sealine**






| COD | | kg | lbs | | l | a | b | c | h | i |
|---|---|---|---|---|---|---|---|---|---|---|
| **00274E** | ZN 8 033837 068426 | 7,20 | 15,87 | ***mm*** | **450** | **100** | **48x73** | **44** | **30** | **230** |
| **00274EAL** | AL 8 052744 981987 | 3,60 | 7,94 | *inch* | 17,72" | 3,94" | 1.89"x2.87" | 1,73" | 1,18" | 9,06" |

## BOLTS AND NUTS
*KIT PERNI E BULLONI*

**For bolt on anodes installation**
*Per montaggio anodi a imbullonare*

**Hardware and accessories**
*Viterie e accessori*

**01006**



**01006-16**



**01007**



**01007INOX**



**01016**



**01017INOX**



| COD | | kg | lbs | installation method | notes |
|---|---|---|---|---|---|
| **01006** | S/Steel 8 052744 984476 | 0,07 | 0,16 | **Weld on type** | 1 x bolt (vite) M10x45, 3 x nut (dado) M10, 2 x washer (rondella) |
| **01006-16** | S/Steel 8 052744 986340 | 0,16 | 0,35 | **Weld on type** | 1 x bolt (vite) M16x45, 2 x nut (dado) M16, 2 x washer (rondella) |
| **01007** | G/Steel 8 052744 984483 | 0,11 | 0,25 | **Bolt on type** | 1 x bolt (vite) M10x108, 3 x nut (dado) M10, 4 x washer (rondella), 2 x cable lug (capocorda) |
| **01007INOX** | S/Steel 8 052744 984520 | 0,11 | 0,24 | **Bolt on type** | 1 x bolt (vite) M10x115, 3 x nut (dado) M10, 3 x washer (rondella) |
| **01016** | G/Steel 8 052744 984490 | 0,28 | 0,62 | **Bolt on type** | 1 x bolt (vite) M16x110, 3 x nut (dado) M16, 4 x washer (rondella), 2 x cable lug (capocorda) |
| **01017INOX** | S/Steel 8 052744 984537 | 0,39 | 0,87 | **Bolt on type** | 1 x bolt (vite) M16x160, 3 x nut (dado) M16, 2 x washer (rondella) |

# UK TYPE BARS / PIASTRE TIPO UK

### RUBBER PAD FOR ANODES
*GUARNIZIONE IN GOMMA PER ANODI*

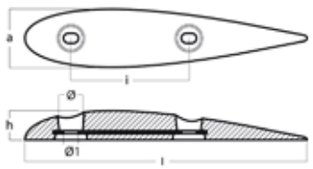


| COD | | kg | lbs | used for |
|---|---|---|---|---|
| GUA269E | rubber | 0,05 | 0,10 | 00269E |
| GUA270E | rubber | 0,08 | 0,18 | 00270E |
| GUA271E | rubber | 0,10 | 0,21 | 00271E |
| GUA272E | rubber | 0,16 | 0,34 | 00272E |
| GUA273E | rubber | 0,19 | 0,42 | 00273E |

# HYDROFOIL BARS / PIASTRE CON PROFILO IDRODINAMICO

### HYDROFOIL BARS
*PIASTRE CON PROFILO IDRODINAMICO*

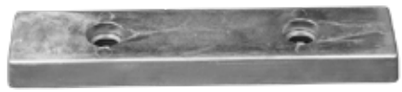


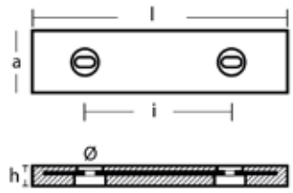



| COD | | kg | lbs | | l | a | h | i | Ø1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| NACA01 | ZN 8 058774 839830 | 1,25 | 2,76 | *mm* | **240** | **60** | **31** | **80** | **13** | **25** |
| NACA01AL | AL 8 052530 700051 | 0,49 | 1,08 | *inch* | 9,45" | 2,36" | 1,22" | 3,15" | 0.51 | 0,98" |
| NACA03 | ZN 8 058774 839847 | 3,00 | 6,61 | *mm* | **370** | **79** | **38** | **150** | **13x25** | **33** |
| NACA03AL | AL 8 058774 839854 | 1,18 | 2,60 | *inch* | 14,56" | 3,11" | 1,49" | 5,90" | 0.51"x0.98" | 1,30" |
| NACA04 | ZN 8 052744 981994 | 4,00 | 8,82 | *mm* | **400** | **84** | **42** | **160** | **13x25** | **40** |
| NACA04AL | AL 8 052744 982007 | 1,70 | 3,75 | *inch* | 15,75" | 3,31" | 1,65" | 6,30" | 0.51"x0.98" | 1,57" |
| NACA08 | ZN 8 052744 982014 | 8,00 | 17,64 | *mm* | **510** | **106** | **53** | **160** | **17x25** | **40** |
| NACA08AL | AL 8 052744 982045 | 3,20 | 7,05 | *inch* | 20,08" | 4,17" | 2,09" | 6,30" | 0.67"x0.98" | 1,57" |
| NACA08-230 | ZN 8 052744 982021 | 8,60 | 18,92 | *mm* | **510** | **106** | **53** | **230** | **17x25** | **40** |
| NACA08-230AL | AL 8 052744 982038 | 3,30 | 7,26 | *inch* | 20,08" | 4,17" | 2,09" | 9,06" | 0.67"x0.98" | 1,57" |

# LARGE BARS / PIASTRE LUNGHE

**LARGE BARS**
*PIASTRE GRANDI*



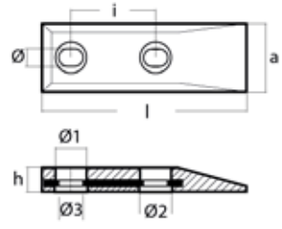



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00279EAL** | AL 8 052744 981970 | 8,50 | 18,74 | *mm* | **490** | **120** | **60** | **160** | **22x30** |
| | | | | *inch* | 19,29" | 4,72" | 2,36" | 6,30" | 0.87"x1.18" |
| **00279E-1AL** | AL 8 052744 981963 | 9,00 | 19,84 | *mm* | **400** | **145** | **60** | **180** | **18** |
| | | | | *inch* | 15,75" | 5,71" | 2,36" | 7,09" | 0,71" |
| **00275E** | ZN 8 033837 068433 | 9,00 | 19,84 | *mm* | **455** | **105** | **35** | **230** | **22x30** |
| **00275EAL** | AL 8 059617 810597 | 3,53 | 7,78 | | | | | | |
| **00275EMG** | MG 8 059617 810603 | 2,27 | 5,00 | *inch* | 17,91" | 4,13" | 1,38" | 9,06" | 0.87"x1.18" |
| **00276E** | ZN 8 033837 068440 | 12,00 | 26,46 | *mm* | **455** | **100** | **40** | **230** | **22x30** |
| **00276EAL** | AL 8 059617 810610 | 4,71 | 10,38 | | | | | | |
| **00276EMG** | MG 8 059617 810627 | 3,03 | 6,68 | *inch* | 17,91" | 3,94" | 1,57" | 9,06" | 0.87"x1.18" |
| **00277E** | ZN 8 033837 068457 | 14,00 | 30,86 | *mm* | **455** | **100** | **47** | **230** | **22x30** |
| **00277EAL** | AL 8 059617 810634 | 5,50 | 12,10 | | | | | | |
| **00277EMG** | MG 8 059617 810641 | 3,53 | 7,78 | *inch* | 17,91" | 3,94" | 1,85" | 9,06" | 0.87"x1.18" |
| **00278E** | ZN 8 033837 068464 | 28,00 | 61,73 | *mm* | **540** | **130** | **70** | **300** | **22x30** |
| **00278EAL** | AL 8 033837 068464 | 10,98 | 24,21 | | | | | | |
| **00278EMG** | MG 8 059617 810665 | 7,06 | 15,56 | *inch* | 21,26" | 5,12" | 2,76" | 11,81" | 0.87"x1.18" |

# FAST BOATS BARS / PIASTRE PER SCAFI VELOCI

**FAST BOATS BAR**
*PIASTRA PER SCAFI VELOCI*

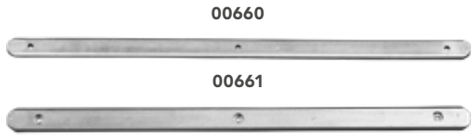


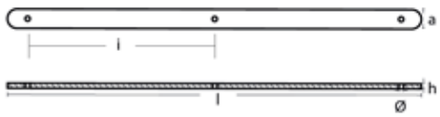



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00230** | ZN 8 033837 060512 | 1,85 | 4,08 | *mm* | **210** | **70** | **27** | **80** | **18X25** | **32** | **34** | **25** |
| **00230/AL** | AL 8 059617 810436 | 0,82 | 1,81 | | | | | | | | | |
| **00230MG** | MG 8 059617 810443 | 0,47 | 1,04 | *inch* | 8,27" | 2,76" | 1,06" | 3,15" | 0.71x0.98" | 1,26" | 1,34" | 0,98" |

# FAST BOATS BARS / PIASTRE PER SCAFI VELOCI

## FAST BOATS BAR
*PIASTRA PER SCAFI VELOCI*

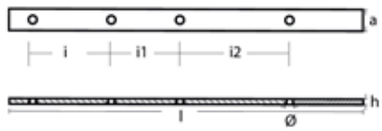



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00660** | ZN 8 033837 063728 | 4,20 | 9,26 | *mm* | **1000** | **50** | **13** | **450** | **12** |
| **00660MG** | MG 8 052744 985138 | 1,00 | 2,20 | *inch* | 39,37" | 1,97" | 0,51" | 17,72" | 0,47" |
| **00660-1** | ZN 8 052530 700068 | 3,90 | 8,60 | *mm* | **1000** | **50** | **10** | | |
| | | | | *inch* | 39,37" | 1,97" | 0,39" | | |
| **00661** | ZN 8 052744 981918 | 3,00 | 6,61 | *mm* | **880** | **50** | **11** | **380** | **9** |
| | | | | *inch* | 34,65" | 1.97" | 0,43" | 14,96" | 0,35" |

## FAST BOATS BAR
*PIASTRA PER SCAFI VELOCI*

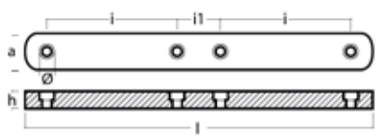





| COD | | kg | lbs | | l | a | h | i | i1 | i2 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00670** | ZN 8 033837 063735 | 3,30 | 7,28 | *mm* | **770** | **50** | **13** | **175** | **145** | **230** | **10,50** |
| | | | | *inch* | 30,31" | 1,97" | 0,51" | 6,89" | 5,71" | 9,06" | 0,41" |

## FAST BOATS BAR
*PIASTRA PER SCAFI VELOCI*



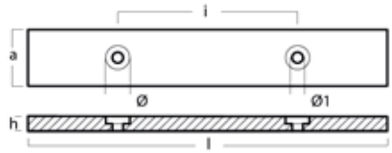



| COD | | kg | lbs | | l | a | h | i | i1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **00671** | ZN 8 052744 981925 | 1,90 | 4,19 | *mm* | **400** | **42** | **20** | **150** | **50** | **11** |
| **00671AL** | AL 8 058774 835832 | 0,80 | 1,76 | *inch* | 15,75" | 1,65" | 0,79" | 5,91" | 1,97" | 0,43" |
| **00246**<br>**with steel insert** | ZN 8 052744 981925 | 2,30 | 5,07 | *mm* | **395** | **40** | **25** | **150** | **52** | **10,50** |
| **00246AL**<br>**with steel insert** | AL 8 058774 835832 | 1,00 | 2,20 | *inch* | 15,55" | 1,57" | 0,98" | 5,91" | 2,05" | 0,41" |

# FAST BOATS BARS / PIASTRE PER SCAFI VELOCI

### FAST BOATS BAR
*PIASTRA PER SCAFI VELOCI*



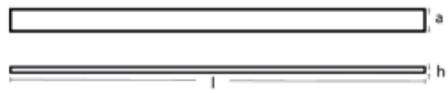



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00672** | ZN 8 052744 981932 | 1,20 | 2,65 | ***mm*** | **300** | **47** | **12,50** | **150** | **20** | **9** |
| | | | | *inch* | 11,81" | 1,85" | 0,49" | 5,91" | 0,79" | 0,35" |

### FAST BOATS BAR
*PIASTRA PER SCAFI VELOCI*

**Hydrofoils /** Aliscafi



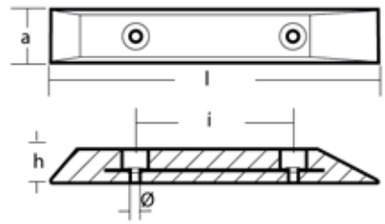



| COD | | kg | lbs | | l | a | h |
|---|---|---|---|---|---|---|---|
| **00650** | ZN 8 033837 063711 | 3,40 | 7,50 | ***mm*** | **900** | **45** | **12,50** |
| **00650-1** | AL 8 059617 813253 | 1,33 | 2,93 | | | | |
| **00650MG** | MG 8 059617 813260 | 0,86 | 1,90 | *inch* | 35,43" | 1,77" | 0,49" |

### BAR WITH INSERT
*PIASTRA CON INSERTO*

**Serie GDF Bigliani**



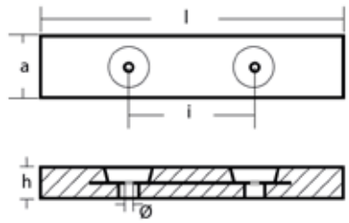



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00680** | MG 8 033837 063742 | 3,55 | 7,83 | ***mm*** | **505** | **81** | **50** | **240** | **14,50** |
| | | | | *inch* | 19,88" | 3,19" | 1,97" | 9,45" | 0,57" |

### BAR WITH INSERT
*PIASTRA CON INSERTO*

**Serie GDF Corrubbia II**



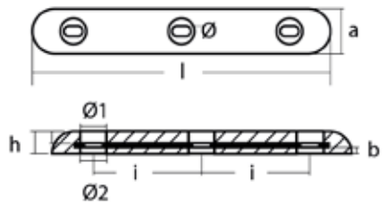



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00681** | MG 8 033837 063759 | 7,90 | 17,42 | ***mm*** | **590** | **120** | **60** | **240** | **14,50** |
| | | | | *inch* | 23,23" | 4,72" | 2,36" | 9,45" | 0,57" |

## BAR WITH 3 HOLES / BARRA CON 3 FORI

### BAR WITH 3 HOLES
*BARRA CON 3 FORI*



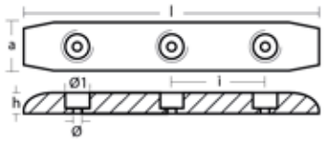



| COD | | kg | lbs | | l | a | b | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00268E** | ZN 8 033837 060819 | 3,70 | 8,16 | ***mm*** | **400** | **60** | **8** | **30** | **145** | **13x30** | **35** | **36** |
| | | | | *inch* | 15,75" | 2,36" | 0,31" | 1,18" | 5,71" | 0.51"x1.18 | 1,38" | 1,42" |

### BAR WITH 3 HOLES
*BARRA CON 3 FORI*

**Serie MMI**





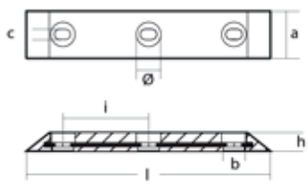

| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00218** | ZN 8 033837 060413 | 10,00 | 22,05 | ***mm*** | **500** | **85** | **40** | **160** | **15** | **40** |
| | | | | *inch* | 19,69" | 3,35" | 1,57" | 6,30" | 0,59" | 1,57" |

### BAR WITH 3 HOLES
*BARRA CON 3 FORI*

**Kamewa - Rolls Royce**








| COD | | kg | lbs | | l | a | b | c | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02457** | ZN 8 033837 068266 | 4,28 | 9,44 | ***mm*** | **400** | **77** | **36** | **17x25** | **30** | **140** | **40** |
| | | | | *inch* | 15,75" | 3,03" | 1,42" | 0.67"x0.98" | 1,18" | 5,51" | 1,57" |
| **02457/1** | ZN 8 033837 069508 | 14,65 | 32,30 | ***mm*** | **600** | **100** | **36** | **17x25** | **40** | **220** | **40** |
| | | | | *inch* | 23,62" | 3,94" | 1,42" | 0.67"x0.98" | 1,57" | 8,66" | 1,57" |





2.4

# HULL & TRANSOM ANODES
## ANODI PER CARENA E SPECCHIO DI POPPA

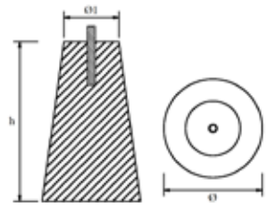
**Rods, Plain Discs and Plates**
*Barrotti, Dischi e Piastre non Forate*

TECNOSEAL
save your dreams

# SUSPENDED ANODES / ANODI SOSPESI

## SUSPENDED ANODES
*ANODI SOSPESI*



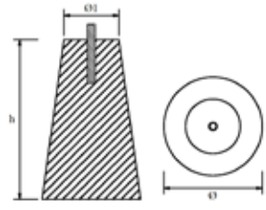



weight of anode only / peso del solo anodo

| COD | | kg | lbs | | h | Ø | Ø1 | cable length / lunghezza cavo |
|---|---|---|---|---|---|---|---|---|
| **00630** | ZN 8 033837 063681 | 2,550 | 5,62 | ***mm*** | **105** | **80** | **55** | **6 m** |
| | | | | *inch* | 4,13" | 3,15" | 2,17" | **19.65 ft** |
| **00631** | AL 8 033837 063698 | 0,780 | 1,72 | ***mm*** | **88** | **74** | **55** | **6 m** |
| | | | | *inch* | 3,46" | 2,91 | 2,17" | **19.65 ft** |
| **00632** | MG 8 033837 063704 | 1,440 | 3,17 | ***mm*** | **160** | **100** | **74** | **6 m** |
| | | | | *inch* | 6,30" | 3,94" | 2,91 | **19.65 ft** |

## SUSPENDED ANODES
*ANODI SOSPESI*



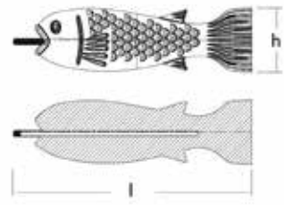



weight of anode only / peso del solo anodo

| COD | | kg | lbs | | h | Ø | Ø1 | cable length / lunghezza cavo |
|---|---|---|---|---|---|---|---|---|
| **00630-4** | ZN 8 059617 817473 | 3,70 | 8,16 | ***mm*** | **133** | **90** | **56** | **6 m** |
| | | | | *inch* | 5,24" | 3,54" | 2,20" | **19.65 ft** |

## SUSPENDED ANODES
*ANODI SOSPESI*






| COD | | kg | lbs | | l | h | cable (m/feet) |
|---|---|---|---|---|---|---|---|
| **00630FISH** | ZN 8 059617 813239 | 3,00 | 6,61 | ***mm*** | **237** | **70** | **cable 6 meter** |
| **00630FISH-AL** | AL 8 059617 817480 | 1,18 | 2,60 | | | | |
| **00630FISHMG** | MG 8 059617 817497 | 0,76 | 1,68 | *inch* | 9,33" | 2,76" | **cable 19.65 feet** |

## SUSPENDED ANODES / ANODI SOSPESI

**SUSPENDED ANODES**
*ANODI SOSPESI*




| COD | | kg | lbs | | l | a | h | cable (m/feet) |
|---|---|---|---|---|---|---|---|---|
| **00633** | ZN 8 033837 068488 | 0,90 | 1,98 | *mm* | **190** | **38** | **19** | **cable 6 meter cable 19.65 feet** |
| | | | | *inch* | 7,48" | 1,50" | 0,75" | |
| **00634** | ZN 8 059617 813246 | 4,00 | 8,82 | *mm* | **190** | **100** | **30** | **cable 6 meter cable 19.65 feet** |
| | | | | *inch* | 7,48" | 3,94 " | 1,18" | |

## PLAIN PLATES / PIASTRE NON FORATE

**PLATE WITHOUT HOLES**
*PIASTRE NON FORATE*





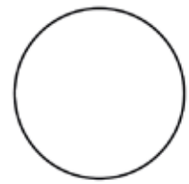


| COD | | kg | lbs | | l | a | h |
|---|---|---|---|---|---|---|---|
| **00250** | ZN 8 033837 060666 | 3,25 | 7,17 | *mm* | **300** | **150** | **10** |
| | | | | *inch* | 11,81" | 5,91" | 0,39" |
| **00251** | ZN 8 033837 060673 | 4,50 | 9,92 | *mm* | **300** | **150** | **16,50** |
| | | | | *inch* | 11,81" | 5,91" | 0,65" |
| **00252** | ZN 8 033837 060680 | 6,40 | 14,11 | *mm* | **300** | **150** | **22** |
| | | | | *inch* | 11,81" | 5,91" | 0,87" |
| **00253** | ZN 8 033837 060697 | 8,00 | 17,64 | *mm* | **300** | **150** | **27** |
| | | | | *inch* | 11,81" | 5,91" | 1,06" |
| **00254** | ZN 8 033837 060703 | 8,20 | 18,08 | *mm* | **300** | **150** | **20** |
| | | | | *inch* | 11,81" | 5,91" | 0,79" |
| **00256** | ZN 8 033837 060727 | 9,80 | 21,61 | *mm* | **300** | **150** | **33** |
| | | | | *inch* | 11,81" | 5,91" | 1,30" |

# PLAIN DISCS / DISCHI NON FORATI

**PLAIN DISCS**
*DISCHI NON FORATI*







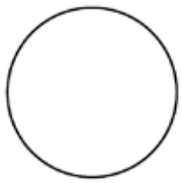

| COD | kg | lbs | | Ø | h |
|---|---|---|---|---|---|
| **20100** | 0,40 | 0,88 | ***mm*** | **60** | **20** |
| | | | *inch* | 2,36" | 0,79" |
| **20101** | 0,54 | 1,19 | ***mm*** | **70** | **20** |
| | | | *inch* | 2,76" | 0,79" |
| **20102** | 0,71 | 1,57 | ***mm*** | **80** | **20** |
| | | | *inch* | 3,15" | 0,79" |
| **20103** | 0,90 | 1,98 | ***mm*** | **90** | **20** |
| | | | *inch* | 3,54" | 0,79" |
| **20104** | 1,06 | 2,33 | ***mm*** | **100** | **20** |
| | | | *inch* | 3,94" | 0,79" |
| **20105** | 1,65 | 3,64 | ***mm*** | **110** | **25** |
| | | | *inch* | 4,33" | 0,98" |
| **20106** | 2,35 | 5,18 | ***mm*** | **130** | **25** |
| | | | *inch* | 5,12" | 0,98" |
| **20107** | 2,70 | 5,95 | ***mm*** | **140** | **25** |
| | | | *inch* | 5,51" | 0,98" |
| **20108** | 3,10 | 6,83 | ***mm*** | **150** | **25** |
| | | | *inch* | 5,91" | 0,98" |
| **20109** | 4,30 | 9,48 | ***mm*** | **160** | **30** |
| | | | *inch* | 6,30" | 1,18" |
| **20110** | 4,80 | 10,58 | ***mm*** | **170** | **30** |
| | | | *inch* | 6,69" | 1,18" |
| **20111** | 5,40 | 11,90 | ***mm*** | **180** | **30** |
| | | | *inch* | 7,09" | 1,18" |
| **20112** | 6,05 | 13,34 | ***mm*** | **190** | **30** |
| | | | *inch* | 7,48" | 1,18" |

# PLAIN DISCS / DISCHI NON FORATI



**PLAIN DISCS**
*DISCHI NON FORATI*





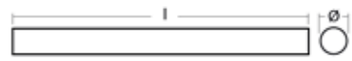



| COD | | kg | lbs | | Ø | h |
|---|---|---|---|---|---|---|
| **20113** | ZN 8 059617 813116 | 6,70 | 14,77 | ***mm*** | **200** | **30** |
| | | | | *inch* | 7,87" | 1,18" |
| **20114** | ZN 8 059617 813123 | 7,40 | 16,31 | ***mm*** | **210** | **30** |
| | | | | *inch* | 8,27" | 1,18" |
| **20115** | ZN 8 059617 813130 | 8,10 | 17,86 | ***mm*** | **220** | **30** |
| | | | | *inch* | 8,66" | 1,18" |
| **20116** | ZN 8 059617 813147 | 8,85 | 19,51 | ***mm*** | **230** | **30** |
| | | | | *inch* | 9,06" | 1,18" |
| **20117** | ZN 8 059617 813154 | 9,68 | 21,34 | ***mm*** | **240** | **30** |
| | | | | *inch* | 9,45" | 1,18" |
| **20118** | ZN 8 059617 813161 | 10,50 | 23,15 | ***mm*** | **250** | **30** |
| | | | | *inch* | 9,84" | 1,18" |
| **20119** | ZN 8 059617 813178 | 11,30 | 24,91 | ***mm*** | **260** | **30** |
| | | | | *inch* | 10,24" | 1,18" |
| **20120** | ZN 8 059617 813185 | 12,25 | 27,01 | ***mm*** | **270** | **30** |
| | | | | *inch* | 10,63" | 1,18" |
| **20121** | ZN 8 059617 813192 | 13,15 | 28,99 | ***mm*** | **280** | **30** |
| | | | | *inch* | 11,02" | 1,18" |
| **20122** | ZN 8 059617 813208 | 14,10 | 31,09 | ***mm*** | **290** | **30** |
| | | | | *inch* | 11,42" | 1,18" |
| **20123** | ZN 8 059617 813215 | 15,10 | 33,29 | ***mm*** | **300** | **30** |
| | | | | *inch* | 11,81" | 1,18" |
| **20124** | ZN 8 059617 813222 | 20,60 | 45,42 | ***mm*** | **350** | **30** |
| | | | | *inch* | 13,78" | 1,18" |

# PLAIN RODS / BARROTTI

**PLAIN RODS**
*BARROTTI NON FILETTATI*





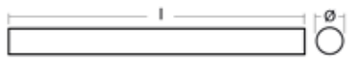

| COD | | kg | lbs | | Ø | l |
|---|---|---|---|---|---|---|
| **00600** | ZN 8 033837 063278 | 0,23 | 0,51 | *mm* / *inch* | **10** / 0,39″ | **400** / 15,75″ |
| **00600/1** | ZN 8 033837 063285 | 0,33 | 0,73 | *mm* / *inch* | **12** / 0,47″ | **400** / 15,75″ |
| **00600/2** | ZN 8 033837 063292 | 0,44 | 0,97 | *mm* / *inch* | **14** / 0,55″ | **400** / 15,75″ |
| **00601** | ZN 8 033837 063308 | 0,50 | 1,10 | *mm* / *inch* | **15** / 0,59″ | **400** / 15,75″ |
| **00601/1** | ZN 8 033837 063315 | 0,61 | 1,34 | *mm* / *inch* | **16** / 0,63″ | **400** / 15,75″ |
| **00601/2** | ZN 8 033837 063322 | 0,75 | 1,65 | *mm* / *inch* | **18** / 0,71″ | **400** / 15,75″ |
| **00602** | ZN 8 033837 063339 | 0,90 | 1,98 | *mm* / *inch* | **20** / 0,79″ | **400** / 15,75″ |
| **00602/1** | ZN 8 059617 812911 | 0,22 | 0,49 | *mm* / *inch* | **20** / 0,79″ | **100** / 3,94″ |
| **00602/6** | ZN 8 059617 812928 | 1,31 | 2,89 | *mm* / *inch* | **20** / 0,79″ | **600** / 23,62″ |
| **00602/6AL** | AL 8 059617 812935 | 0,51 | 1,12 | *mm* / *inch* | **20** / 0,79″ | **600** / 23,62″ |
| **00603** | ZN 8 033837 063346 | 1,40 | 3,09 | *mm* / *inch* | **25** / 0,98″ | **400** / 15,75″ |
| **00603/5** | ZN 8 059617 812942 | 1,75 | 3,86 | *mm* / *inch* | **25** / 0,98″ | **500** / 19,69″ |
| **00604** | ZN 8 033837 063353 | 2,02 | 4,45 | *mm* / *inch* | **30** / 1,18″ | **400** / 15,75″ |
| **00605** | ZN 8 033837 063360 | 2,80 | 6,17 | *mm* / *inch* | **35** / 1,38″ | **400** / 15,75″ |
| **00606** | ZN 8 033837 063377 | 3,58 | 7,89 | *mm* / *inch* | **40** / 1,57″ | **400** / 15,75″ |
| **00607** | ZN 8 033837 063384 | 4,55 | 10,03 | *mm* / *inch* | **45** / 1,77″ | **400** / 15,75″ |
| **00607/5** | ZN 8 033837 063391 | 5,67 | 12,50 | *mm* / *inch* | **45** / 1,77″ | **500** / 19,69″ |
| **00608** | ZN 8 033837 063407 | 5,60 | 12,35 | *mm* / *inch* | **50** / 1,97″ | **400** / 15,75″ |
| **00608/5** | ZN 8 033837 063414 | 7,00 | 15,43 | *mm* / *inch* | **50** / 1,97″ | **500** / 19,69″ |
| **00608/7** | ZN 8 033837 063421 | 10,50 | 23,15 | *mm* / *inch* | **50** / 1,97″ | **750** / 29,53″ |
| **00609** | ZN 8 033837 063438 | 6,78 | 14,95 | *mm* / *inch* | **55** / 2,17″ | **400** / 15,75″ |
| **00610** | ZN 8 033837 063445 | 7,80 | 17,20 | *mm* / *inch* | **60** / 2,36″ | **400** / 15,75″ |
| **00610-5** | ZN 8 052744 984872 | 9,75 | 21,50 | *mm* / *inch* | **60** / 2,36″ | **500** / 19,69″ |

# PLAIN RODS / BARROTTI



**PLAIN RODS**
*BARROTTI NON FILETTATI*

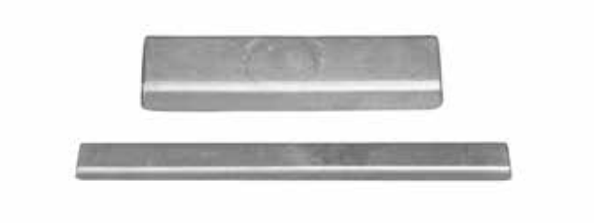


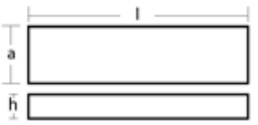



| COD | | kg | lbs | | Ø | l |
|---|---|---|---|---|---|---|
| 00612 | ZN 8 033837 063469 | 10,95 | 24,14 | mm / inch | 70 / 2,76″ | 400 / 15,75″ |
| 00612/5 | ZN 8 033837 063483 | 13,70 | 30,20 | mm / inch | 70 / 2,76″ | 500 / 19,69″ |
| 00612/1 | ZN 8 033837 063476 | 12,65 | 27,89 | mm / inch | 75 / 2,95″ | 400 / 15,75″ |
| 00613 | ZN 8 033837 063490 | 14,35 | 31,64 | mm / inch | 80 / 3,15″ | 400 / 15,75″ |
| 00613/5 | ZN 8 033837 063506 | 18,00 | 39,68 | mm / inch | 80 / 3,15″ | 500 / 19,69″ |
| 00616 | ZN 8 033837 063537 | 17,80 | 39,24 | mm / inch | 85 / 3,35″ | 400 / 15,75″ |
| 00617 | ZN 8 033837 063544 | 18,20 | 40,12 | mm / inch | 90 / 3,54″ | 400 / 15,75″ |
| 00617/1 | ZN 8 033837 063551 | 22,70 | 50,04 | mm / inch | 90 / 3,54″ | 500 / 19,69″ |
| 00614 | ZN 8 033837 063513 | 22,55 | 49,71 | mm / inch | 100 / 3,94″ | 400 / 15,75″ |
| 00614/5 | ZN 8 033837 063520 | 28,20 | 62,17 | mm / inch | 100 / 3,94″ | 500 / 19,69″ |
| 00619 | ZN 8 033837 063575 | 27,00 | 59,52 | mm / inch | 110 / 4,33″ | 400 / 15,75″ |
| 00619/1 | ZN 8 059617 812966 | 32,20 | 70,99 | mm / inch | 120 / 4,72″ | 400 / 15,75″ |
| 00620 | ZN 8 033837 063582 | 37,90 | 83,56 | mm / inch | 130 / 5,12″ | 400 / 15,75″ |
| 00621 | ZN 8 033837 063599 | 43,90 | 96,78 | mm / inch | 140 / 5,51″ | 400 / 15,75″ |
| 00621/1 | ZN 8 033837 063605 | 47,00 | 103,62 | mm / inch | 145 / 5,71″ | 400 / 15,75″ |
| 00621/1MG | MG 8 059617 812973 | 3,00 | 6,61 | mm / inch | 145 / 5,71″ | 100 / 3,94″ |
| 00622 | ZN 8 033837 063612 | 50,40 | 111,11 | mm / inch | 150 / 5,91″ | 400 / 15,75″ |
| 00622/5 | ZN 8 033837 063629 | 63,00 | 138,89 | mm / inch | 150 / 5,91″ | 500 / 19,69″ |
| 00623 | ZN 8 033837 063636 | 57,30 | 126,32 | mm / inch | 160 / 6,30″ | 400 / 15,75″ |
| 00624 | ZN 8 033837 063643 | 65,00 | 143,30 | mm / inch | 170 / 6,69″ | 400 / 15,75″ |
| 00627 | ZN 8 033837 063650 | 89,60 | 197,53 | mm / inch | 210 / 8,27″ | 400 / 15,75″ |
| 00629 | ZN 8 033837 063667 | 123,00 | 271,17 | mm / inch | 230 / 9,06″ | 400 / 15,75″ |
| 00629/1 | ZN 8 033837 063674 | 132,00 | 291,01 | mm / inch | 240 / 9,45″ | 400 / 15,75″ |

# PLAIN PLATES / PIASTRE NON FORATE

**PLATE WITHOUT HOLES**
*PIASTA NON FORATA*






| COD | | kg | lbs | | l | a | h |
|---|---|---|---|---|---|---|---|
| **Serie Piastra Caldaia** | | | | | | | |
| **00240** | ZN 8 033837 060611 | 3,20 | 7,05 | ***mm*** | **490** | **48** | **20** |
| | | | | *inch* | 19,29" | 1,89" | 0,79" |
| **Serie PF2** | | | | | | | |
| **00260** | ZN 8 033837 060734 | 1,52 | 3,35 | ***mm*** | **190** | **50** | **25** |
| | | | | *inch* | 7,48" | 1,97" | 0,98" |
| **Serie PF3** | | | | | | | |
| **00261** | ZN 8 033837 060741 | 2,90 | 6,39 | ***mm*** | **205** | **65** | **34** |
| | | | | *inch* | 8,07" | 2,56" | 1,34" |
| **Serie PF4** | | | | | | | |
| **00262** | ZN 8 033837 060758 | 2,70 | 5,95 | ***mm*** | **200** | **100** | **20** |
| | | | | *inch* | 7,87" | 3,94" | 0,79" |
| **Serie PF4** | | | | | | | |
| **00263** | ZN 8 033837 060765 | 2,00 | 4,41 | ***mm*** | **130** | **80** | **30** |
| | | | | *inch* | 5,12" | 3,15" | 1,18" |







2.5

# HULL & TRANSOM ANODES
# ANODI PER CARENA E SPECCHIO DI POPPA

**Weld-on and Bolt-on Anodes with Strap**
*Anodi a Saldare e da Imbullonare con Inserto*

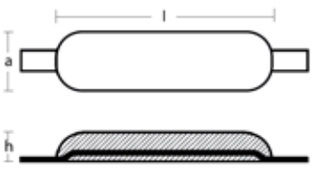
TECNOSEAL
save your dreams

# WELD-ON TYPE / ANODI A SALDARE

**WELD-ON ANODES WITH STRAP / OVAL TYPE**
*ANODI A SALDARE CON INSERTO / TIPO OVALE*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*






BEST SELLER

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| **00300** | ZN 8 033837 060871 | 0,65 | 1,43 | ***mm*** | **100** | **60** | **18** | **200x25x5** |
| **00300AL** | AL 8 059617 810733 | 0,46 | 1,00 | *inch* | 3,94" | 2,36" | 0,71" | |
| **00301** | ZN 8 033837 060888 | 1,00 | 2,20 | ***mm*** | **110** | **63** | **26** | |
| **00301AL** | AL 8 059617 810740 | 0,55 | 1,21 | | | | | **200x25x5** |
| **00301MG** | MG 8 059617 810757 | 0,43 | 0,95 | *inch* | 4,33" | 2,48" | 1,02" | |
| **00302** | ZN 8 033837 060895 | 1,80 | 3,97 | ***mm*** | **200** | **70** | **25** | |
| **00302AL** | AL 8 059617 810764 | 0,80 | 1,76 | | | | | **300x25x5** |
| **00302MG** | MG 8 059617 810771 | 0,70 | 1,54 | *inch* | 7,87" | 2,76" | 0,98" | |
| **00303** | ZN 8 033837 060901 | 2,20 | 4,85 | ***mm*** | **210** | **70** | **28** | **300x25x5** |
| **00303AL** | AL 8 059617 810788 | 1,00 | 2,20 | *inch* | 8,27" | 2,76" | 1,10" | |
| **00304** | ZN 8 033837 060918 | 3,00 | 6,61 | ***mm*** | **200** | **90** | **33** | **300x25x5** |
| **00304AL** | AL 8 059617 810795 | 1,50 | 3,31 | *inch* | 7,87" | 3,54" | 1,30" | |
| **00304-1** | ZN 8 052744 982175 | 3,50 | 7,72 | ***mm*** | **200** | **90** | **40** | **300x25x5** |
| **00304-1AL** | AL 8 052744 982182 | 1,65 | 3,64 | *inch* | 7,87" | 3,54" | 1,57" | |
| **00305** | ZN 8 033837 060925 | 4,00 | 8,82 | ***mm*** | **240** | **90** | **36** | **340x25x5** |
| **00305AL** | AL 8 059617 810801 | 1,80 | 3,97 | *inch* | 9,45" | 3,54" | 1,42" | |

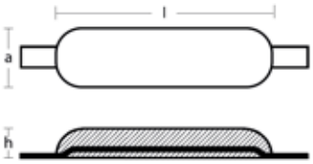
# WELD-ON TYPE / ANODI A SALDARE



**WELD-ON ANODES WITH STRAP / OVAL TYPE**
*ANODI A SALDARE CON INSERTO / TIPO OVALE*

**Standard version with steel insert. Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio. Disponibile su richiesta con inserto in alluminio o acciaio inox*



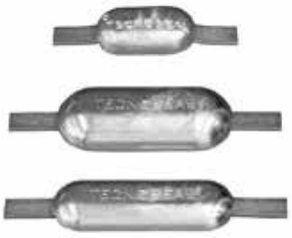


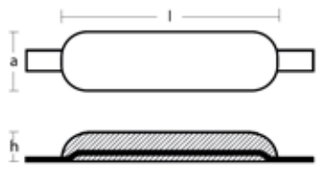

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| **00306** | ZN 8 033837 060932 | 5,00 | 11,02 | ***mm*** | **300** | **80** | **40** | |
| **00306AL** | AL 8 059617 810832 | 2,50 | 5,51 | | | | | **400x30x6** |
| **00306MG** | MG 8 059617 810849 | 1,50 | 3,31 | *inch* | 11,81" | 3,15" | 1,57" | |
| **00307** | ZN 8 033837 060949 | 5,60 | 12,35 | ***mm*** | **295** | **90** | **40** | |
| **00307AL** | AL 8 059617 810832 | 3,00 | 6,61 | | | | | **400x30x6** |
| **00307MG** | MG 8 059617 810849 | 1,80 | 3,97 | *inch* | 11,61" | 3,54" | 1,57" | |
| **00307-2** | ZN 8 052744 982199 | 6,00 | 13,23 | ***mm*** | **220** | **100** | **46** | |
| **00307-2AL** | AL 8 052744 982205 | 3,20 | 7,05 | *inch* | 8,98" | 4,08" | 1,88" | **350x40x8** |
| **00308** | ZN 8 033837 060956 | 7,80 | 17,20 | ***mm*** | **295** | **125** | **38** | |
| **00308AL** | AL 8 059617 810856 | 3,50 | 7,72 | *inch* | 11,61" | 4,92" | 1,50" | **400x30x6** |
| **00308-5** | ZN 8 052744 982212 | 8,50 | 18,74 | ***mm*** | **320** | **147** | **35** | |
| **00308-5AL** | AL 8 052744 982229 | 3,80 | 8,38 | *inch* | 12,60" | 5,79" | 1,38" | **400x30x6** |
| **00309** | ZN 8 033837 060963 | 10,00 | 22,05 | ***mm*** | **320** | **147** | **38** | |
| **00309AL** | AL 8 059617 810863 | 4,50 | 9,90 | *inch* | 12,60" | 5,79" | 1,50" | **400x30x6** |
| **00309UKMG** | MG 8 059617 810870 | 2,60 | 5,73 | ***mm*** | **420** | **150** | **31** | |
| | | | | *inch* | 16,53" | 5,90" | 1,22" | **475x35x5** |
| **00310** | ZN 8 033837 060970 | 12,00 | 26,46 | ***mm*** | **400** | **152** | **33** | |
| **00310AL** | AL 8 059617 810887 | 5,50 | 12,10 | | | | | **550x40x6** |
| **00310MG** | MG 8 059617 810894 | 4,00 | 8,82 | *inch* | 15,75" | 5,98" | 1,30" | |

# WELD-ON TYPE / ANODI A SALDARE

### WELD-ON ANODES WITH STRAP / OVAL TYPE
*ANODI A SALDARE CON INSERTO / TIPO OVALE*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*





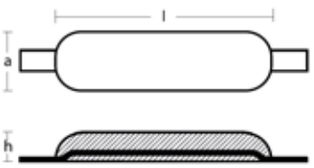

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| NEW **S4910-140ZN** | ZN 8 052530 703281 | 14,00 | 30,86 | *mm* | **490** | **100** | **50** | **580x30x10** |
| NEW **S4910-055AL** | AL 8 052530 703298 | 5,50 | 12,13 | *inch* | 19,29" | 3,94" | 1,97" | |
| NEW **S4910-150ZN** | ZN 8 052530 703304 | 15,00 | 33,07 | *mm* | **490** | **100** | **55** | **580x30x10** |
| NEW **S4910-060AL** | AL 8 052530 703311 | 6,00 | 13,23 | *inch* | 19,29" | 3,94" | 2,17" | |
| NEW **S4910-160ZN** | ZN 8 052530 703328 | 16,00 | 35,27 | *mm* | **490** | **100** | **60** | **580x30x10** |
| NEW **S4910-065AL** | AL 8 052530 703335 | 6,50 | 14,33 | *inch* | 19,29" | 3,94" | 2,36" | |
| NEW **S5513-180ZN** | ZN 8 052530 703342 | 18,00 | 39,68 | *mm* | **550** | **130** | **46** | **700x50x6** |
| NEW **S5513-070AL** | AL 8 052530 703359 | 7,00 | 15,43 | *inch* | 21,65" | 5,12" | 1,81" | |
| NEW **S5513-200ZN** | ZN 8 052530 703366 | 20,00 | 44,09 | *mm* | **550** | **130** | **51** | **700x50x6** |
| NEW **S5513-080AL** | AL 8 052530 703373 | 8,00 | 17,64 | *inch* | 21,65" | 5,12" | 2,01" | |
| NEW **S5513-210ZN** | ZN 8 052530 703380 | 21,00 | 46,30 | *mm* | **550** | **130** | **53** | **700x50x6** |
| NEW **S5513-085AL** | AL 8 052530 703397 | 8,50 | 18,74 | *inch* | 21,65" | 5,12" | 2,09" | |
| NEW **S5513-220ZN** | ZN 8 052530 703403 | 22,00 | 48,50 | *mm* | **550** | **130** | **55** | **700x50x6** |
| NEW **S5513-092AL** | AL 8 052530 703410 | 9,20 | 20,28 | *inch* | 21,65" | 5,12" | 2,17" | |
| NEW **S5513-240ZN** | ZN 8 052530 703427 | 24,00 | 52,91 | *mm* | **550** | **130** | **60** | **700x50x6** |
| NEW **S5513-100AL** | AL 8 052530 703434 | 10,00 | 22,05 | *inch* | 21,65" | 5,12" | 2,36" | |
| NEW **S5513-250ZN** | ZN 8 052530 703441 | 25,00 | 55,12 | *mm* | **550** | **130** | **62** | **700x50x6** |
| NEW **S5513-105AL** | AL 8 052530 703458 | 10,50 | 23,15 | *inch* | 21,65" | 5,12" | 2,44" | |
| NEW **S5513-260ZN** | ZN 8 052530 703465 | 26,00 | 57,32 | *mm* | **550** | **130** | **64** | **700x50x6** |
| NEW **S5513-110AL** | AL 8 052530 703472 | 11,00 | 24,25 | *inch* | 21,65" | 5,12" | 2,52" | |
| NEW **S5513-270ZN** | ZN 8 052530 703489 | 27,00 | 59,52 | *mm* | **550** | **130** | **66** | **700x50x6** |
| NEW **S5513-116AL** | AL 8 052530 703496 | 11,60 | 25,57 | *inch* | 21,65" | 5,12" | 2,60" | |
| NEW **S5513-300ZN** | ZN 8 052530 703502 | 30,00 | 66,14 | *mm* | **550** | **130** | **70** | **700x50x6** |
| NEW **S5513-125AL** | AL 8 052530 703519 | 12,50 | 27,56 | *inch* | 21,65" | 5,12" | 2,76" | |
| NEW **S5513-350ZN** | ZN 8 052530 703526 | 35,00 | 77,16 | *mm* | **550** | **130** | **80** | **700x50x6** |
| NEW **S5513-140AL** | AL 8 052530 703533 | 14,00 | 30,86 | *inch* | 21,65" | 5,12" | 3,15" | |
| NEW **S5513-440ZN** | ZN 8 052530 703540 | 44,00 | 97,00 | *mm* | **550** | **130** | **100** | **700x50x6** |
| NEW **S5513-180AL** | AL 8 052530 703557 | 18,00 | 39,68 | *inch* | 21,65" | 5,12" | 3,94" | |

# WELD-ON TYPE / ANODI A SALDARE

**WELD-ON ANODES WITH STRAP / OVAL TYPE**
*ANODI A SALDARE CON INSERTO / TIPO OVALE*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*



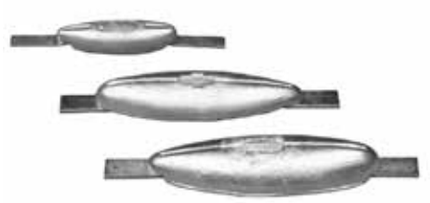


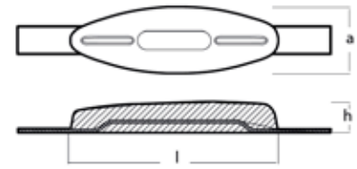

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| NEW **S9213-350ZN** | ZN 8 052530 703564 | 35,00 | 77,16 | *mm* | **920** | **130** | **47** | **1200x50x6** |
| NEW **S9213-140AL** | AL 8 052530 703571 | 14,00 | 30,86 | *inch* | 36,22" | 5,12" | 1,85" | |
| NEW **S9213-380ZN** | ZN 8 052530 703588 | 38,00 | 83,78 | *mm* | **920** | **130** | **50** | **1200x50x6** |
| NEW **S9213-154AL** | AL 8 052530 703595 | 15,40 | 33,95 | *inch* | 36,22" | 5,12" | 1,97" | |
| NEW **S9213-440ZN** | ZN 8 052530 703601 | 44,00 | 97,00 | *mm* | **920** | **130** | **59** | **1200x50x6** |
| NEW **S9213-180AL** | AL 8 052530 703618 | 18,00 | 39,68 | *inch* | 36,22" | 5,12" | 2,32" | |
| NEW **S9213-500ZN** | ZN 8 052530 703625 | 50,00 | 110,23 | *mm* | **920** | **130** | **65** | **1200x50x6** |
| NEW **S9213-200AL** | AL 8 052530 703632 | 20,00 | 44,09 | *inch* | 36,22" | 5,12" | 2,56" | |
| NEW **S9213-550ZN** | ZN 8 052530 703649 | 55,00 | 121,25 | *mm* | **920** | **130** | **72** | **1200x50x6** |
| NEW **S9213-220AL** | AL 8 052530 703656 | 22,00 | 48,50 | *inch* | 36,22" | 5,12" | 2,83" | |
| NEW **S9213-600ZN** | ZN 8 052530 703663 | 60,00 | 132,28 | *mm* | **920** | **130** | **78** | **1200x50x6** |
| NEW **S9213-240AL** | AL 8 052530 703670 | 24,00 | 52,91 | *inch* | 36,22" | 5,12" | 3,07" | |
| NEW **S9213-710ZN** | ZN 8 052530 703687 | 71,00 | 156,53 | *mm* | **920** | **130** | **91** | **1200x50x6** |
| NEW **S9213-285AL** | AL 8 052530 703694 | 28,50 | 62,83 | *inch* | 36,22" | 5,12" | 3,58" | |
| NEW **S9213-750ZN** | ZN 8 052530 703700 | 75,00 | 165,35 | *mm* | **920** | **130** | **97** | **1200x50x6** |
| NEW **S9213-300AL** | AL 8 052530 703717 | 30,50 | 66,14 | *inch* | 36,22" | 5,12" | 3,82" | |

# WELD-ON TYPE / ANODI A SALDARE

## WELD-ON ANODES WITH STRAP / SPANISH TYPE
*ANODI A SALDARE CON INSERTO /TIPO SPAGNOLO*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*





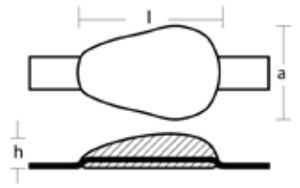

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| **00300E** | ZN 8 059617 812683 | 0,50 | 1,10 | *mm* | **120** | **40** | **22,50** | **205x15x3** |
| **00300EAL** | AL 8 059617 812706 | 0,20 | 0,44 | *inch* | 4,72" | 1,57" | 0,89" | |
| **00301E** | ZN 8 059617 810900 | 1,00 | 2,20 | *mm* | **160** | **57** | **25** | **230x25x5** |
| **00301EAL** | AL 8 059617 810917 | 0,39 | 0,86 | *inch* | 6,30" | 2,24" | 0,98" | |
| **00302E** | ZN 8 059617 810924 | 2,00 | 4,41 | *mm* | **225** | **70** | **31** | **300x25x5** |
| **00302EAL** | AL 8 059617 810931 | 0,78 | 1,72 | *inch* | 8,86" | 2,76" | 1,22" | |
| **00303E** | ZN 8 059617 810948 | 2,50 | 5,51 | *mm* | **225** | **80** | **35** | **300x25x5** |
| **00303EAL** | AL 8 033837 066729 | 0,98 | 2,16 | *inch* | 8,86" | 3,15" | 1,38" | |
| **00304E** | ZN 8 033837 066729 | 3,20 | 7,05 | *mm* | **250** | **90** | **35** | **400x30x6** |
| **00304EAL** | AL 8 059617 810955 | 1,25 | 2,76 | *inch* | 9,84" | 3,54" | 1,38" | |
| **00306E** | ZN 8 059617 816551 | 5,00 | 11,02 | *mm* | **250** | **90** | **50** | **400x30x6** |
| **00306EAL** | AL 8 059617 812720 | 1,96 | 4,32 | *inch* | 9,84" | 3,54" | 1,97" | |

## WELD-ON ANODES WITH STRAP / TEARDROP TYPE
*ANODI A SALDARE CON INSERTO / TIPO A GOCCIA*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*

BEST SELLER





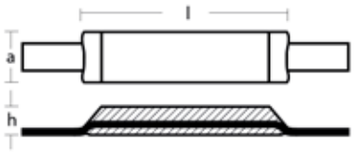

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| **00350** | ZN 8 033837 060987 | 1,00 | 2,20 | *mm* | **120** | **78** | **25** | **230x25x5** |
| **00350AL** | AL 8 059617 810986 | 0,60 | 1,32 | | | | | |
| **00350MG** | MG 8 059617 816803 | 0,30 | 0,66 | *inch* | 4,72" | 3,07" | 0,98" | |
| **00351** | ZN 8 033837 060994 | 1,80 | 3,97 | *mm* | **135** | **87** | **35** | **250x25x5** |
| **00351AL** | AL 8 059617 810993 | 0,86 | 1,90 | | | | | |
| **00351MG** | MG 8 059617 816810 | 0,70 | 1,54 | *inch* | 5,31" | 3,43" | 1,38" | |
| **00352** | ZN 8 033837 061007 | 3,00 | 6,60 | *mm* | **160** | **100** | **40** | **250x25x5** |
| **00352AL** | AL 8 059617 811006 | 1,20 | 2,65 | | | | | |
| **00352MG** | MG 8 059617 811013 | 0,80 | 1,76 | *inch* | 6,30" | 3,94" | 1,57" | |
| **00353** | ZN 8 052744 982236 | 5,00 | 11,02 | *mm* | **220** | **140** | **40** | **340x25x5** |
| **00353AL** | AL 8 052744 982243 | 2,00 | 4,41 | *inch* | 8,66" | 5,51" | 1.57" | |
| **00360** | ZN 8 052744 981741 | 10,00 | 22,05 | *mm* | **280** | **175** | **50** | **400x30x6** |
| **00360AL** | AL 8 058774 833258 | 3,90 | 8,60 | *inch* | 11,02" | 6,89" | 1,97" | |
| **00361** | ZN 8 052530 704028 | 11,00 | 24,25 | *mm* | **280** | **175** | **55** | **400x30x6** |
| **00361AL** | AL 8 052530 704042 | 4,30 | 9,48 | *inch* | 11,02" | 6,89" | 2,17" | |
| **00362** | ZN 8 058774 833265 | 12,00 | 26,46 | *mm* | **280** | **175** | **60** | **400x30x6** |
| **00362AL** | AL 8 052530 704035 | 5,05 | 11,13 | *inch* | 11,02" | 6,89" | 2,36" | |

# WELD-ON TYPE / ANODI A SALDARE

## WELD-ON ANODES WITH STRAP / INGOT TYPE
*ANODI A SALDARE CON INSERTO / TIPO LINGOTTO*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*





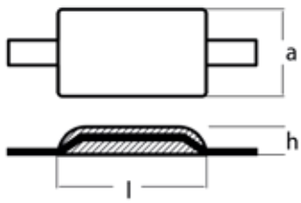

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| **00380** | ZN 8 033837 061021 | 1,60 | 3,53 | ***mm*** | **190** | **50** | **26** | **300x25x5** |
| **00380AL** | AL 8 058774 835856 | 0,70 | 1,54 | *inch* | 7,48" | 1,97" | 1,02" | |
| **00381** | ZN 8 033837 061038 | 2,40 | 5,29 | ***mm*** | **200** | **60** | **32** | **300x25x5** |
| **00381AL** | AL 8 058774 835863 | 1,30 | 2,87 | *inch* | 7,87" | 2,36" | 1,26" | |
| **00383** | ZN 8 059617 811075 | 8,00 | 17,64 | ***mm*** | **310** | **140** | **30** | **400x30x6** |
| **00383AL** | AL 8 058774 835870 | 3,50 | 7,72 | *inch* | 12,20" | 5,51" | 1,18" | |
| **00383-1** | ZN 8 059617 811082 | 10,00 | 22,05 | ***mm*** | **310** | **140** | **35** | **400x30x6** |
| **00383-1AL** | AL 8 058774 835887 | 4,50 | 9,92 | *inch* | 12,20" | 5,51" | 1,38" | |

## WELD-ON ANODES WITH STRAP / INGOT TYPE
*ANODI A SALDARE CON INSERTO / TIPO LINGOTTO*

**AL strap /** *inserto in alluminio*
**suitable for AL hull /** *Per scafi in alluminio*







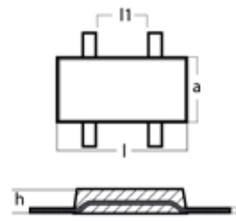

| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| **Z4-ZNAL** | ZN 8 059617 816834 | 2,25 | 4,96 | ***mm*** | **149** | **88** | **28** | |
| **Z4-ALAL** | AL 8 059617 811143 | 0,94 | 2,07 | | | | | **250x25x5** |
| **Z4-MGAL** | MG 8 059617 811150 | 0,63 | 1,39 | *inch* | 5,87" | 3,46" | 1,10" | |

# WELD-ON TYPE / ANODI A SALDARE

### WELD-ON ANODES WITH 2 STRAPS
*ANODI A SALDARE CON 2 INSERTI*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*



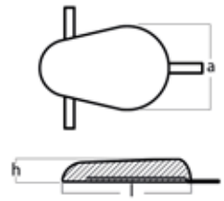



| COD | | kg | lbs | | l | l1 | a | h | straps/*inserti* |
|---|---|---|---|---|---|---|---|---|---|
| **00341** | ZN 8 033837 069171 | 10,00 | 22,05 | *mm* | **298** | **120** | **148** | **30** | **260x30x6** |
| **00341AL** | AL 8 059617 819866 | 4,50 | 9,92 | | | | | | |
| **00341MG** | MG 8 059617 819873 | 3,25 | 7,17 | *inch* | 11,73" | 4,72" | 5,83" | 1,18" | |

### WELD-ON ANODES WITH 2 STRAPS
*ANODI A SALDARE CON 2 INSERTI*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*



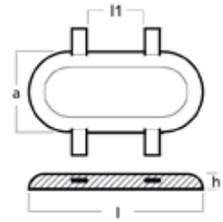



| COD | | kg | lbs | | l | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|
| **00390** | ZN 8 033837 069157 | 24,00 | 52,91 | *mm* | **365** | **225** | **65** | **365x30x6** e **95x30x6** |
| **00390AL** | AL 8 058774 835894 | 11,00 | 24,25 | *inch* | 14,37" | 8,86" | 2,56" | |

### WELD-ON ANODES WITH 2 STRAPS
*ANODI A SALDARE CON 2 INSERTI*

**Standard version with steel insert.**
**Aluminum or stainless steel insert available on request**
*Versione standard con inserto in acciaio.*
*Disponibile su richiesta con inserto in alluminio o acciaio inox*



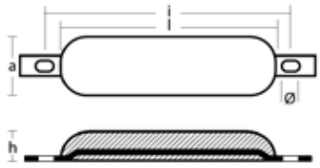

| COD | | kg | lbs | | l | l1 | a | h | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|---|
| **00349** | ZN 8 033837 069164 | 10,00 | 22,05 | *mm* | **356** | **120** | **165** | **40** | **260x30x6** |
| **00349AL** | AL 8 052744 982441 | 4,50 | 9,92 | *inch* | 14,02" | 4,72" | 6,50" | 1,57" | |

# BOLT-ON TYPE / ANODI DA IMBULLONARE



## BOLT-ON ANODES WITH STRAP / OVAL TYPE
*ANODI CON INSERTO DA IMBULLONARE / TIPO OVALE*

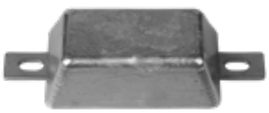


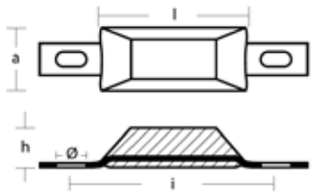



BEST SELLER

| COD | | kg | lbs | | l | a | h | i | Ø | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|---|---|
| 00300A | ZN 8 052744 982250 | 0,60 | 1,32 | *mm* | 100 | 60 | 18 | 200 | 13x25 | 265x25x5 |
| 00300AAL | AL 8 052744 982267 | 0,46 | 1,00 | *inch* | 3,94" | 2,36" | 0,71" | 7,87" | 0.51"x0.98" | |
| 00301A | ZN 8 052744 982274 | 1,00 | 2,20 | *mm* | 110 | 63 | 26 | 200 | 13x25 | 265x25x5 |
| 00301AAL | AL 8 052744 982281 | 0,55 | 1,21 | *inch* | 4,33" | 2,48" | 1,02" | 7,87" | 0.51"x0.98" | |
| NEW 00301B | ZN 8 052530 702963 | 1,00 | 2,20 | *mm* | 110 | 63 | 26 | 160 | 13x25 | 200x25x5 |
| | | | | *inch* | 4,33" | 2,48" | 1,02" | 6,30" | 0.51"x0.98" | |
| 00302A | ZN 8 052744 982298 | 1,80 | 3,97 | *mm* | 200 | 70 | 25 | 250 | 13x25 | 300x25x5 |
| 00302A-AL | AL 8 052744 982304 | 0,80 | 1,76 | *inch* | 7,87" | 2,76" | 0,98" | 9,84" | 0.51"x0.98" | |
| 00303FERRETTI | ZN 8 059617 816797 | 2,20 | 4,85 | *mm* | 200 | 70 | 28 | 230 | 13x25 | 300x25x5 |
| 00303FERRETTIAL | AL 8 052744 982311 | 1,00 | 2,20 | *inch* | 7,87" | 2,76" | 1,10" | 9,05" | 0.51"x0.98" | |
| 00303M | ZN 8 052744 982328 | 2,20 | 4,85 | *mm* | 210 | 70 | 28 | 250 | 13x25 | 300x25x5 |
| 00303M-AL | AL 8 052744 982335 | 1,00 | 2,20 | *inch* | 8,27" | 2,76" | 1,10" | 9,84" | 0.51"x0.98" | |
| 00304A | ZN 8 052744 982342 | 3,00 | 6,61 | *mm* | 200 | 90 | 35 | 250 | 13x25 | 300x25x5 |
| 00304A-AL | AL 8 052744 982359 | 1,50 | 3,31 | *inch* | 7,87" | 3,54" | 1,38" | 9,84" | 0.51"x0.98" | |
| 00306/2 | ZN 8 058774 832640 | 5,00 | 11,02 | *mm* | 300 | 80 | 40 | 355 | 13x40 | 400x30x6 |
| 00306/2AL | AL 8 058774 835900 | 2,50 | 5,51 | *inch* | 11,81" | 3,15" | 1,57" | 13,98" | 0.51"x1,57" | |

## BOLT-ON ANODES WITH STAINLESS STEEL STRAP / SCANDINAVIAN TYPE
*ANODI CON INSERTO INOX DA IMBULLONARE / TIPO SCANDINAVO*



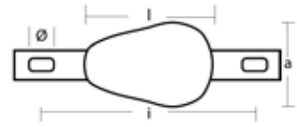



| COD | | kg | lbs | | l | a | h | i | Ø | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|---|---|
| 01950 | ZN 8 052744 980577 | 1,00 | 2,20 | *mm* | 101 | 64 | 30 | 120 | 9X15 | 170X20X3 |
| | | | | *inch* | 3,98" | 2,52" | 1,18" | 4,72" | 0.35"x0.59" | |

# BOLT-ON TYPE / ANODI DA IMBULLONARE

## BOLT-ON ANODES WITH STRAP / TEARDROP TYPE
*ANODI CON INSERTO DA IMBULLONARE / TIPO A GOCCIA*



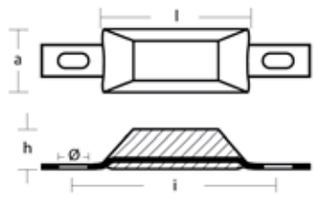



BEST SELLER

| COD | | kg | lbs | | l | a | h | i | Ø | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|---|---|
| **00350/B** | ZN 8 033837 061014 | 1,00 | 2,20 | ***mm*** | **120** | **78** | **25** | **200** | **13x35** | |
| **00350BAL** | AL 8 059617 811020 | 0,54 | 1,19 | | | | | | | **255x25x5** |
| **00350BMG** | MG 8 059617 811037 | 0,25 | 0,55 | *inch* | 4,72" | 3,07" | 0,98" | 7,87" | 0,51"x1,38" | |
| **00351/1** | ZN 8 059617 812744 | 1,80 | 3,97 | ***mm*** | **135** | **87** | **35** | **200** | **13x25** | |
| **00351-1AL** | AL 8 059617 812768 | 0,86 | 1,90 | | | | | | | **250x25x5** |
| **00351-1MG** | MG 8 059617 812782 | 0,70 | 1,54 | *inch* | 5,31" | 3,43" | 1,38" | 7,87" | 0.51"x0.98" | |
| **00351/2/B** | ZN 8 059617 811068 | 2,10 | 4,63 | ***mm*** | **140** | **90** | **42** | **200** | **13x25** | |
| **00351-2-BAL** | AL 8 059617 812805 | 1,00 | 2,20 | | | | | | | **250x25x5** |
| **00351-2-BMG** | MG 8 033837 069096 | 0,635 | 1,40 | *inch* | 5,51" | 3,54" | 1,65" | 7,87" | 0.51"x0.98" | |
| **00352/A** | ZN 8 033837 067849 | 3,10 | 6,83 | ***mm*** | **160** | **100** | **40** | **200** | **13x25** | |
| **00352/A-AL** | AL 8 059617 811044 | 1,30 | 2,87 | | | | | | | **250x25x5** |
| **00352/AMG** | MG 8 059617 811051 | 1,00 | 2,20 | *inch* | 6,30" | 3,94" | 1,57" | 7,87" | 0.51"x0.98" | |
| **00352-A1** | ZN 8 052744 984735 | 3,10 | 6,83 | ***mm*** | **160** | **100** | **40** | **220** | **13x25** | |
| **00352-A1AL** | AL 8 052744 984742 | 1,30 | 2,87 | *inch* | 6,30" | 3,94" | 1,57" | 8,66" | 0.51"x0.98" | **250x25x5** |

## BOLT-ON ANODES WITH STRAP / SCANDINAVIAN TYPE
*ANODI CON INSERTO DA IMBULLONARE / TIPO SCANDINAVO*






BEST SELLER

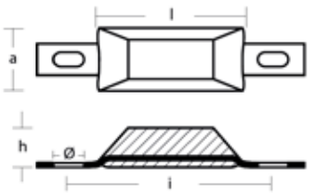
| COD | | kg | lbs | | l | a | h | i | Ø | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|---|---|
| **00385** | ZN 8 033837 061045 | 0,25 | 0,55 | ***mm*** | **75** | **34** | **16** | **135** | **9X20** | |
| **00385AL** | AL 8 058774 835917 | 0,18 | 0,40 | | | | | | | **175X20X3** |
| **00385MG** | MG 8 059617 811099 | 0,14 | 0,30 | *inch* | 2,95" | 1,34" | 0,63" | 5,31" | 0.35"x0.79" | |
| **00386** | ZN 8 033837 061069 | 0,50 | 1,10 | ***mm*** | **95** | **40** | **25** | **132** | **9X20** | |
| **00386AL** | AL 8 058774 835924 | 0,30 | 0,66 | | | | | | | **170X20X3** |
| **00386MG** | MG 8 059617 811105 | 0,20 | 0,44 | *inch* | 3,74" | 1,57" | 0,98" | 5,20" | 0.35''x0.79''" | |
| **00387** | ZN 8 033837 061076 | 1,10 | 2,43 | ***mm*** | **120** | **46** | **35** | **180** | **13x35** | |
| **00387AL** | AL 8 058774 835931 | 0,65 | 1,43 | | | | | | | **255x25x5** |
| **00387MG** | MG 8 059617 811112 | 0,45 | 0,99 | *inch* | 4,72" | 1,81" | 1,38" | 7,09" | 0,51"x1,38" | |

# BOLT-ON TYPE / ANODI DA IMBULLONARE



## BOLT-ON ANODES WITH STRAP / SCANDINAVIAN TYPE
*ANODI CON INSERTO DA IMBULLONARE / TIPO SCANDINAVO*



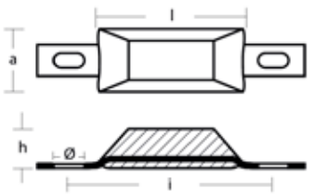



BEST SELLER

| COD | | kg | lbs | | l | a | h | i | Ø | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|---|---|
| **00385/1** | ZN 8 033837 061052 | 0,25 | 0,55 | ***mm*** | **95** | **34** | **17** | **117** | **7X25** | **165X15X3** |
| **00385/1AL** | AL 8 058774 835948 | 0,16 | 0,35 | *inch* | 3,74" | 1,34" | 0,67" | 4,61" | 0.28"x0.98" | |
| **00386/1** | ZN 8 052744 982366 | 0,50 | 1,10 | ***mm*** | **110** | **42** | **24** | **135** | **9X20** | **175X20X3** |
| **00386/1AL** | AL 8 058774 835955 | 0,30 | 0,66 | *inch* | 4,33" | 1,65" | 0,94" | 5,31" | 0.35"x0.79" | |
| **00387/1** | ZN 8 033837 061083 | 1,00 | 2,20 | ***mm*** | **127** | **62** | **28** | **180** | **13x35** | **255x25x5** |
| **00387/1AL** | AL 8 058774 833364 | 0,60 | 1,32 | *inch* | 5,00" | 2,44" | 1,10" | 7,09" | 0,51"x1,38" | |
| **00388** | ZN 8 033837 061090 | 2,00 | 4,41 | ***mm*** | **140** | **82** | **26** | **180** | **13x35** | **255x25x5** |
| **00388AL** | AL 8 058774 835962 | 1,00 | 2,20 | | | | | | | |
| **00388MG** | MG 8 059617 811129 | 0,70 | 1,54 | *inch* | 5,51" | 3,23" | 1,02" | 7,09" | 0,51"x1,38" | |

## BOLT-ON ANODES WITH STRAP / SCANDINAVIAN TYPE
*ANODI CON INSERTO DA IMBULLONARE / TIPO SCANDINAVO*






| COD | | kg | lbs | | l | a | h | i | Ø | strap/*inserto* |
|---|---|---|---|---|---|---|---|---|---|---|
| **00389-1** | ZN 8 059617 811136 | 3,60 | 7,94 | ***mm*** | **220** | **95** | **32** | **260** | **13X30** | **300x25x5** |
| **00389-1AL** | AL 8 058774 833425 | 1,60 | 3,53 | *inch* | 8,66" | 3,74" | 1,26" | 10,24" | 0.51"x1.18" | |
| **00389-2** | ZN 8 059617 816827 | 3,40 | 7,50 | ***mm*** | **215** | **90** | **30** | **315** | **12X20** | **340x25x5** |
| **00389-2AL** | AL 8 058774 833432 | 1,50 | 3,31 | *inch* | 8,46" | 3,54" | 1,18" | 12,40" | 0.47"x0.79" | |
| **00389-3** | ZN 8 052744 982373 | 3,00 | 6,61 | ***mm*** | **220** | **96** | **30** | **260** | **13X30** | **300x25x5** |
| **00389-3AL** | AL 8 058774 835979 | 1,30 | 2,87 | *inch* | 8,66" | 3,78" | 1,18" | 10,24" | 0.51"x1.18" | |
| **00389-4** | ZN 8 052744 982380 | 5,50 | 12,13 | ***mm*** | **260** | **113** | **33** | **315** | **12X20** | **340x25x5** |
| **00389-4AL** | AL 8 058774 835986 | 2,40 | 5,29 | *inch* | 10,24" | 4,45" | 1,30" | 12,40" | 0.47"x0.79" | |





3.1

# SHAFT AND PROPELLER ANODES
# ANODI PER ASSI E ELICHE

## Bracelet and Collar Anodes
*Bracciali e Collari*

TECNOSEAL
save your dreams

# STANDARD TYPE / TIPO STANDARD

## STANDARD SHAFT ANODES
*BRACCIALI PER ASSI STANDARD*

**2 fastening holes /** *2 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*

BEST SELLER








| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00500** | ZN 8 033837 062615 | 0,54 | 1,19 | *mm* | **Ø 19mm - 3/4''** | **56** | **58** | **19** |
| **00500MG** | MG 8 059617 817039 | 0,13 | 0,29 | *inch* | | 2,20" | 2,28" | 0,75" |
| **00501** | ZN 8 033837 062622 | 0,50 | 1,10 | *mm* | **Ø 22mm** | **56** | **58** | **22** |
| **00501MG** | MG 8 059617 817046 | 0,13 | 0,28 | *inch* | | 2,20" | 2,28" | 0,87" |
| **00502** | ZN 8 033837 062639 | 0,48 | 1,06 | *mm* | **Ø 25mm** | **56** | **58** | **25** |
| **00502MG** | MG 8 059617 817053 | 0,10 | 0,22 | *inch* | | 2,20" | 2,28" | 0,98" |
| **00503** | ZN 8 033837 062646 | 0,48 | 1,06 | *mm* | **Ø 1''** | **56** | **58** | **25,40** |
| **00503MG** | MG 8 059617 817060 | 0,12 | 0,26 | *inch* | | 2,20" | 2,28" | 1,00" |
| **00504** | ZN 8 033837 062653 | 0,44 | 0,96 | *mm* | **Ø 28mm** | **56** | **58** | **28** |
| **00504MG** | MG 8 059617 817077 | 0,11 | 0,24 | *inch* | | 2,20" | 2,28" | 1,10" |
| **00505** | ZN 8 033837 062660 | 0,45 | 0,98 | *mm* | **Ø 1''- 1/8''** | **56** | **58** | **28,60** |
| **00505MG** | MG 8 059617 817084 | 0,35 | 0,77 | *inch* | | 2,20" | 2,28" | 1,13" |
| **00506** | ZN 8 033837 062677 | 0,43 | 0,95 | *mm* | **Ø 30mm** | **56** | **58** | **30** |
| **00506MG** | MG 8 059617 817091 | 0,10 | 0,21 | *inch* | | 2,20" | 2,28" | 1,18" |
| **00507** | ZN 8 033837 062684 | 0,42 | 0,91 | *mm* | **Ø 1-1/ 4''** | **56** | **58** | **31,80** |
| **00507MG** | MG 8 059617 817107 | 0,09 | 0,20 | *inch* | | 2,20" | 2,28" | 1,25" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening/ galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT1** | G/Steel | **for shaft anodes 00500 - 00507** | 2 x Bolt (vite) M5x25, Nut (Dado) M5 |

# STANDARD TYPE / TIPO STANDARD

## STANDARD SHAFT ANODES
*BRACCIALI PER ASSI STANDARD*

**2 fastening holes /** *2 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*

BEST SELLER








| COD | | kg | lbs | | Ø Shaft | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00508** | ZN | 0,57 | 1,26 | ***mm*** | **Ø 34mm** | **66** | **65** | **34** |
| **00508MG** | MG | 0,14 | 0,31 | *inch* | | 2,60" | 2,56" | 1,34" |
| **00509** | ZN | 0,58 | 1,28 | ***mm*** | **Ø 35mm** | **66** | **65** | **35** |
| **00509MG** | MG | 0,16 | 0,36 | *inch* | | 2,60" | 2,56" | 1,38" |
| **00510** | ZN | 0,52 | 1,15 | ***mm*** | **Ø 1-1/2"** | **66** | **65** | **38** |
| **00510MG** | MG | 0,13 | 0,29 | *inch* | | 2,60" | 2,56" | 1,50" |
| **00511** | ZN | 0,97 | 2,13 | ***mm*** | **Ø 40mm** | **76** | **82** | **40** |
| **00511MG** | MG | 0,25 | 0,55 | *inch* | | 2,99" | 3,23" | 1,57" |
| **00511M** | ZN | 0,88 | 1,94 | ***mm*** | **Ø 1-3/4"** | **76** | **82** | **44,40** |
| **00511MMG** | MG | 0,22 | 0,49 | *inch* | | 2,99" | 3,23" | 1,75" |
| **00512** | ZN | 0,92 | 2,03 | ***mm*** | **Ø 45mm** | **76** | **82** | **45** |
| **00512MG** | MG | 0,25 | 0,56 | *inch* | | 2,99" | 3,23" | 1,77" |
| **00512M** | ZN | 1,05 | 2,31 | ***mm*** | **Ø 48mm** | **76** | **82** | **48** |
| **00512MMG** | MG | 0,26 | 0,57 | *inch* | | 2,99" | 3,23" | 1,89" |
| **00513** | ZN | 0,99 | 2,18 | ***mm*** | **Ø 50mm** | **76** | **82** | **50** |
| **00513MG** | MG | 0,23 | 0,50 | *inch* | | 2,99" | 3,23" | 1,97" |
| **00514** | ZN | 1,02 | 2,26 | ***mm*** | **Ø 2"** | **76** | **82** | **50,80** |
| **00514MG** | MG | 0,29 | 0,64 | *inch* | | 2,99" | 3,23" | 2,00" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening/ galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT19** | G/Steel | **for shaft anodes 00508 - 00510** | 2 x Bolt (vite) M6x25, Nut (Dado) M6 |
| **KIT9/1** | G/Steel | **for shaft anodes 00511 - 00514** | 2 x Bolt (vite) M6x30, Nut (Dado) M6 |

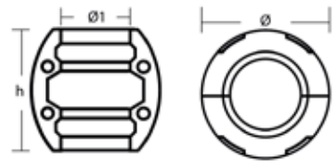
# STANDARD TYPE / TIPO STANDARD

## STANDARD SHAFT ANODES
*BRACCIALI PER ASSI STANDARD*

**4 fastening holes /** *4 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*








| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00515** | ZN 8 033837 062776 | 1,08 | 2,38 | *mm* | **Ø 55mm** | **88** | **93** | **55** |
| **00515MG** | MG 8 059617 817206 | 0,27 | 0,60 | *inch* | | 3,46" | 3,66" | 2,17" |
| **00516** | ZN 8 033837 062783 | 1,01 | 2,23 | *mm* | **Ø 2-1/4"** | **88** | **93** | **57,10** |
| **00516MG** | MG 8 059617 817213 | 0,25 | 0,55 | *inch* | | 3,46" | 3,66" | 2,25" |
| **00517** | ZN 8 033837 062790 | 1,71 | 3,77 | *mm* | **Ø 60mm** | **110** | **100** | **60** |
| **00517MG** | MG 8 059617 817220 | 0,43 | 0,95 | *inch* | | 4,33" | 3,94" | 2,36" |
| **00518** | ZN 8 033837 062806 | 1,68 | 3,70 | *mm* | **Ø 2-1/2"** | **110** | **100** | **63,50** |
| **00518MG** | MG 8 059617 817237 | 0,42 | 0,93 | *inch* | | 4,33" | 3,94" | 2,50" |
| **00519** | ZN 8 033837 062813 | 1,65 | 3,64 | *mm* | **Ø 65mm** | **110** | **100** | **65** |
| **00519MG** | MG 8 059617 817244 | 0,42 | 0,91 | *inch* | | 4,33" | 3,94" | 2,56" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening/ galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT3** | G/Steel | **for shaft anodes 00515 - 00516** | 4 x Bolt (vite) M6x30, Nut (Dado) M6 |
| **KIT5** | G/Steel | **for shaft anodes 00517 - 00523** | 4 x Bolt (vite) M6x35, Nut (Dado) M6 |

# STANDARD TYPE / TIPO STANDARD

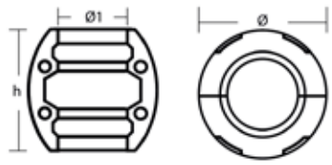


## STANDARD SHAFT ANODES
*BRACCIALI PER ASSI STANDARD*

**4 fastening holes /** *4 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*








| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00520** | ZN 8 033837 062820 | 2,74 | 6,04 | *mm* | **Ø 70mm** | **107** | **128** | **70** |
| **00520MG** | MG 8 059617 817251 | 0,69 | 1,52 | *inch* | | 4,21" | 5,04" | 2,76" |
| **00521** | ZN 8 033837 062837 | 2,57 | 5,67 | *mm* | **Ø 75mm** | **107** | **128** | **75** |
| **00521MG** | MG 8 059617 817268 | 0,65 | 1,43 | *inch* | | 4.21" | 5,04" | 2,95" |
| **00521M** | ZN 8 033837 062844 | 2,54 | 5,59 | *mm* | **Ø 3"** | **107** | **128** | **76,20** |
| **00521MMG** | MG 8 059617 817275 | 0,64 | 1,41 | *inch* | | 4,21" | 5,04" | 3,00" |
| **00522** | ZN 8 033837 062851 | 2,37 | 5,22 | *mm* | **Ø 80mm** | **107** | **128** | **80** |
| **00522MG** | MG 8 052744 987514 | 0,60 | 1,32 | *inch* | | 4,21" | 5,04" | 3,15" |
| **00523** | ZN 8 033837 062868 | 2,10 | 4,63 | *mm* | **Ø 85mm** | **107** | **128** | **85** |
| | | | | *inch* | | 4,21" | 5,04" | 3,35" |
| **00524-13** | ZN 8 059617 817282 | 3,65 | 8,05 | *mm* | **Ø 90mm** | **113** | **137** | **90** |
| | | | | *inch* | | 4,45" | 5,39" | 3,54" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening/ galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT5** | G/Steel | **for shaft anodes 00517 - 00523** | 4 x Bolt (vite) M6x35, Nut (Dado) M6 |
| **KIT7** | G/Steel | **for shaft anodes 00524-13** | 4 x Bolt (vite) M6x50, Nut (Dado) M6 |

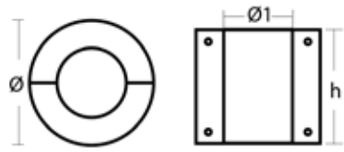
# BARREL TYPE / BRACCIALI PER ASSI

**BARREL TYPE SHAFT ANODES**
*BRACCIALI PER ASSI CILINDRICI*

**4 fastening holes /** *4 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*








| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00525** | ZN 8 033837 062882 | 5,70 | 12,57 | *mm*<br>*inch* | **Ø 95mm** | **114**<br>4,49" | **142**<br>5,59" | **95**<br>3,74" |
| **00526** | ZN 8 033837 062899 | 5,25 | 11,57 | *mm*<br>*inch* | **Ø 100mm** | **114**<br>4,49" | **142**<br>5,59" | **100**<br>3,94" |
| **00526-1** | ZN 8 059617 816193 | 5,10 | 11,24 | *mm*<br>*inch* | **Ø 105mm** | **114**<br>4,49" | **142**<br>5,59" | **105**<br>4,13" |
| **00526-2** | ZN 8 059617 816209 | 14,90 | 32,85 | *mm*<br>*inch* | **Ø 110mm** | **114**<br>4,49" | **142**<br>5,59" | **110**<br>4,33" |
| **00527** | ZN 8 059617 812126 | 16,30 | 35,94 | *mm*<br>*inch* | **Ø 117mm** | **156**<br>6,14" | **180**<br>7,09" | **117**<br>4,61" |
| **00528** | ZN 8 033837 067818 | 15,30 | 33,73 | *mm*<br>*inch* | **Ø 115mm** | **156**<br>6,14" | **180**<br>7,09" | **115**<br>4,53" |
| **00529** | ZN 8 059617 812133 | 15,70 | 34,61 | *mm*<br>*inch* | **Ø 120mm** | **156**<br>6,14" | **180**<br>7,09" | **120**<br>4,72" |
| **00530** | ZN 8 059617 812140 | 12,34 | 27,21 | *mm*<br>*inch* | **Ø 125mm** | **156**<br>6,14" | **180**<br>7,09" | **125**<br>4,92" |
| **00531** | ZN 8 059617 817299 | 12,50 | 27,56 | *mm*<br>*inch* | **Ø 130mm** | **156**<br>6,14" | **180**<br>7,09" | **130**<br>5,12" |

**BOLTS AND NUTS FOR SHAFT ANODES**
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening / galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



| COD | | kg | lbs | used for / per | Kit composto da / Contains |
|---|---|---|---|---|---|
| **KIT7** | G/Steel | 0,06 | 0,13 | **for shaft anodes 00525 - 00526** | 4 x Bolt (vite) M6x50, Nut (Dado) M6 |
| **KIT18** | G/Steel | 0,19 | 0,43 | **for shaft anodes 00527 - 00531** | 4 x Bolt (vite) M10x50, Nut (Dado) M10 |

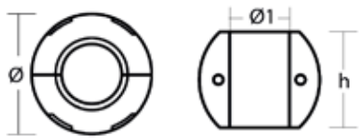
# LIGHT TYPE / BRACCIALI LEGGERI



## SHAFT ANODES LIGHT TYPE
*BRACCIALI LEGGERI*

**2 fastening holes /** *2 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*






| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00500L** | ZN 8 033837 062905 | 0,31 | 0,67 | ***mm*** | **Ø 19mm - 3/4''** | **40** | **50** | **19** |
| | | | | *inch* | | 1,57" | 1,97" | 0,75" |
| **00501L** | ZN 8 033837 062912 | 0,29 | 0,64 | ***mm*** | **Ø 7/8''** | **40** | **50** | **22** |
| | | | | *inch* | | 1,57" | 1,97" | 0,87" |
| **00502L** | ZN 8 033837 062929 | 0,25 | 0,55 | ***mm*** | **Ø 25mm** | **40** | **50** | **25** |
| | | | | *inch* | | 1,57" | 1,97" | 0,98" |
| **00503L** | ZN 8 033837 062936 | 0,24 | 0,53 | ***mm*** | **Ø 1"** | **40** | **50** | **25,40** |
| | | | | *inch* | | 1,57" | 1,97" | 1,00" |
| **00504L** | ZN 8 033837 062943 | 0,22 | 0,48 | ***mm*** | **Ø 28mm** | **40** | **50** | **28** |
| | | | | *inch* | | 1,57" | 1,97" | 1,10" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening / galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



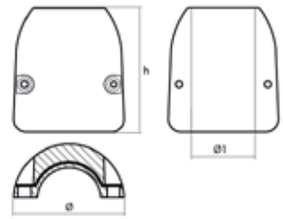
| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT8** | G/Steel | **for shaft anodes 00500L - 00504L** | 2 x Bolt (vite) M4x20, Nut (Dado) M4 |

# UK TYPE / TIPO UK

**SHAFT ANODES UK TYPE**
*BRACCIALI TIPO UK*

**Bolts and nuts not included**
*Kit perni e bulloni non inclusi*





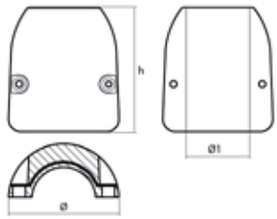

| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| 00500UK | ZN 8 033837 068860 | 0,75 | 1,65 | *mm* | | **65** | **56** | **19** |
| 00500UKAL | AL 8 058774 835993 | 0,30 | 0,66 | | **Ø 19mm - 3/4''** | | | |
| 00500UKMG | MG 8 058774 836006 | 0,18 | 0,40 | *inch* | | 2,56" | 2,20" | 0,75" |
| 00501UK | ZN 8 033837 068877 | 0,71 | 1,57 | *mm* | | **65** | **56** | **22** |
| 00501UKAL | AL 8 058774 836013 | 0,28 | 0,63 | | **Ø 7/8"** | | | |
| 00501UKMG | MG 8 058774 836020 | 0,18 | 0,39 | *inch* | | 2,56" | 2,20" | 0,87" |
| 00502UK | ZN 8 033837 068884 | 0,69 | 1,52 | *mm* | | **65** | **56** | **25** |
| 00502UKAL | AL 8 052744 981307 | 0,28 | 0,61 | | **Ø 25mm** | | | |
| 00502UKMG | MG 8 058774 836037 | 0,17 | 0,38 | *inch* | | 2,56" | 2,20" | 0,98" |
| 00503UK | ZN 8 059617 817336 | 0,67 | 1,48 | *mm* | | **65** | **56** | **25,40** |
| 00503UKAL | AL 8 058774 836044 | 0,27 | 0,59 | | **Ø 1"** | | | |
| 00503UKMG | MG 8 058774 836051 | 0,17 | 0,37 | *inch* | | 2,56" | 2,20" | 1,00" |
| 00505UK | ZN 8 033837 068891 | 0,60 | 1,32 | *mm* | | **65** | **56** | **28,60** |
| 00505UKAL | AL 8 058774 836068 | 0,24 | 0,53 | | **Ø 1-1/8"** | | | |
| 00505UKMG | MG 8 058774 836075 | 0,15 | 0,33 | *inch* | | 2,56" | 2,20" | 1,13" |
| 00506UK | ZN 8 033837 068907 | 0,56 | 1,23 | *mm* | | **65** | **56** | **30** |
| 00506UKAL | AL 8 052744 981314 | 0,22 | 0,49 | | **Ø 30mm** | | | |
| 00506UKMG | MG 8 058774 836082 | 0,01 | 0,03 | *inch* | | 2,56" | 2,20" | 1,18" |

# UK TYPE / TIPO UK

**SHAFT ANODES UK TYPE**
*BRACCIALI TIPO UK*

**Bolts and nuts not included**
*Kit perni e bulloni non inclusi*





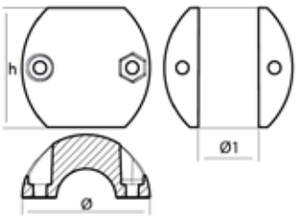

| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00507UK** | ZN 8 033837 068914 | 1,28 | 2,82 | ***mm*** | **Ø 1-1/4"** | **65** | **70** | **31,80** |
| | | | | *inch* | | 2,56" | 2,76" | 1,25" |
| **00509UK** | ZN 8 033837 068921 | 1,25 | 2,76 | ***mm*** | **Ø 35mm** | **78** | **70** | **35** |
| | | | | *inch* | | 3,07" | 2,76" | 1,38" |
| **00510UK** | ZN 8 033837 068938 | 1,12 | 2,47 | ***mm*** | **Ø 1-1/2"** | **78** | **70** | **38** |
| | | | | *inch* | | 3,07" | 2,76" | 1,50" |
| **00511UK** | ZN 8 033837 068945 | 1,03 | 2,27 | ***mm*** | **Ø 40mm** | **78** | **70** | **40** |
| | | | | *inch* | | 3,07" | 2,76" | 1,57" |
| **00511MUK** | ZN 8 033837 068952 | 0,95 | 2,09 | ***mm*** | **Ø 1-3/4"** | **78** | **70** | **44,45** |
| | | | | *inch* | | 3,07" | 2,76" | 1,75" |
| **00512UK** | ZN 8 059617 817398 | 2,44 | 5,38 | ***mm*** | **Ø 45mm** | **100** | **85** | **45** |
| | | | | *inch* | | 3,94" | 3,35" | 1,77" |
| **00513UK** | ZN 8 059617 817404 | 2,38 | 5,25 | ***mm*** | **Ø 50mm** | **100** | **85** | **50** |
| | | | | *inch* | | 3,94" | 3,35" | 1,97" |

# USA TYPE / TIPO USA

**SHAFT ANODES USA TYPE**
*BRACCIALI TIPO USA*

**2 fastening holes /** *2 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*





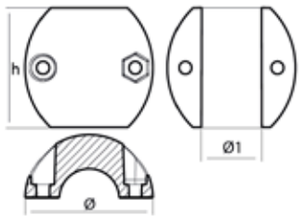

| | COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| X-1 | 00500USA | ZN | 0,48 | 1,06 | *mm* | Ø 19mm - 3/4'' | **51** | **54** | **19** |
| | 00500USAAL | AL | 0,19 | 0,41 | | | | | |
| | 00500USAMG | MG | 0,12 | 0,26 | *inch* | | 2,00" | 2,15" | 0,75" |
| X-2 | 00501USA | ZN | 0,43 | 0,95 | *mm* | Ø 7/8" | **51** | **54** | **22** |
| | 00501USAAL | AL | 0,17 | 0,37 | | | | | |
| | 00501USAMG | MG | 0,11 | 0,24 | *inch* | | 2,00" | 2,15" | 0,87" |
| D-25 | 00502USA | ZN | 0,41 | 0,90 | *mm* | Ø 25mm | **51** | **54** | **25** |
| | 00502USAAL | AL | 0,16 | 0,35 | | | | | |
| | 00502USAMG | MG | 0,10 | 0,23 | *inch* | | 2,00" | 2,15" | 0,98" |
| X-3 | 00503USA | ZN | 0,40 | 0,88 | *mm* | Ø 1'' | **51** | **54** | **25,40** |
| | 00503USAAL | AL | 0,16 | 0,35 | | | | | |
| | 00503USAMG | MG | 0,10 | 0,22 | *inch* | | 2,00" | 2,15" | 1,00" |
| D-28 | 00504USA | ZN | 0,44 | 0,96 | *mm* | Ø 28mm | **56** | **58** | **28** |
| | 00504USAAL | AL | 0,11 | 0,24 | | | | | |
| | 00504USAMG | MG | 0,11 | 0,24 | *inch* | | 2,20" | 2,28" | 1,10" |
| X-4 | 00505USA | ZN | 0,36 | 0,79 | *mm* | Ø 1-1/8" | **51** | **54** | **28,60** |
| | 00505USAAL | AL | 0,14 | 0,30 | | | | | |
| | 00505USAMG | MG | 0,09 | 0,20 | *inch* | | 2,00" | 2,15" | 1,13" |
| D-30 | 00506USA | ZN | 0,73 | 1,60 | *mm* | Ø 30mm | **67** | **63** | **30** |
| | 00506USAAL | AL | 0,29 | 0,63 | | | | | |
| | 00506USAMG | MG | 0,18 | 0,41 | *inch* | | 2,64" | 2,48" | 1,18" |
| X-5 | 00507USA | ZN | 0,48 | 1,06 | *mm* | Ø 1-1/4" | **64** | **58** | **31,80** |
| | 00507USAAL | AL | 0,19 | 0,42 | | | | | |
| | 00507USAMG | MG | 0,12 | 0,27 | *inch* | | 2,52" | 2,28" | 1,25" |

# USA TYPE / TIPO USA

**SHAFT ANODES USA TYPE**
*BRACCIALI TIPO USA*

**2 fastening holes /** *2 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*






| | COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| X-6 D-35 | 00509USA | ZN | 0,70 | 1,54 | mm | Ø 35mm | 67 | 66 | 35 |
| | 00509USA/AL | AL | 0,29 | 0,63 | | | | | |
| | 00509USAMG | MG | 0,18 | 0,39 | inch | | 2,64" | 2,60" | 1,38" |
| X-7 | 00510USA | ZN | 0,62 | 1,38 | mm | Ø 1-1/2" | 67 | 66 | 38 |
| | 00510USA/AL | AL | 0,25 | 0,56 | | | | | |
| | 00510USAMG | MG | 0,16 | 0,35 | inch | | 2,64" | 2,60" | 1,50" |
| D-40 | 00511USA | ZN | 1,36 | 3,00 | mm | Ø 40mm | 76 | 82 | 40 |
| | 00511USAAL | AL | 0,54 | 1,20 | | | | | |
| | 00511USAMG | MG | 0,34 | 0,75 | inch | | 2,99" | 3,23" | 1,57" |
| X-8 | 00511MUSA | ZN | 1,10 | 2,43 | mm | Ø 1-3/4" | 76 | 82 | 44,40 |
| | 00511MUSAAL | AL | 0,43 | 0,95 | | | | | |
| | 00511MUSAMG | MG | 0,15 | 0,33 | inch | | 2,99" | 3,23" | 1,75" |
| D-45 | 00512USA | ZN | 1,10 | 2,43 | mm | Ø 45mm | 76 | 82 | 45 |
| | 00512USAAL | AL | 0,43 | 0,95 | | | | | |
| | 00512USAMG | MG | 0,27 | 0,60 | inch | | 2,99" | 3,23" | 1,77" |
| D-48 | 00512MUSA | ZN | 1,05 | 2,31 | mm | Ø 48mm | 76 | 82 | 48 |
| | 00512MUSAAL | AL | 0,40 | 0,88 | | | | | |
| | 00512MUSAMG | MG | 0,25 | 0,55 | inch | | 2,99" | 3,23" | 1,89" |
| D-50 | 00513USA | ZN | 1,09 | 2,40 | mm | Ø 50mm | 76 | 82 | 50 |
| | 00513USAAL | AL | 0,43 | 0,95 | | | | | |
| | 00513USAMG | MG | 0,27 | 0,60 | inch | | 2,99" | 3,23" | 1,96" |
| X-9 | 00514USA | ZN | 1,10 | 2,43 | mm | Ø 2" | 75 | 82 | 50,80 |
| | 00514USAAL | AL | 0,43 | 0,95 | | | | | |
| | 00514USAMG | MG | 0,28 | 0,61 | inch | | 2,95" | 3,23" | 2,00" |

# USA TYPE / TIPO USA

**SHAFT ANODES USA TYPE**
*BRACCIALI TIPO USA*

**4 fastening holes /** *4 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*



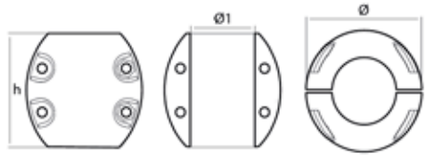

| | COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| X-10 | 00516USA | ZN | 2,82 | 6,22 | *mm* | Ø 2-1/4" | **102** | **107** | **57,10** |
| | 00516USAAL | AL | 1,11 | 2,44 | *inch* | | 4,00" | 4,21" | 2,25" |
| D-60 | 00517USA | ZN | 2,60 | 5,73 | *mm* | Ø 60mm | **102** | **107** | **60** |
| | 00517USAAL | AL | 1,00 | 2,20 | | | | | |
| | 00517USAMG | MG | 0,65 | 1,43 | *inch* | | 4,00" | 4,21" | 2,36" |
| X-11 | 00518USA | ZN | 2,40 | 5,29 | *mm* | Ø 2-1/2" | **102** | **107** | **63,50** |
| | 00518USAAL | AL | 0,94 | 2,07 | *inch* | | 4.00" | 4,21" | 2,50" |
| X-12 | 00520USA | ZN | 3,20 | 7,05 | *mm* | Ø 2-3/4" | **96** | **122** | **70** |
| | 00520USAAL | AL | 1,25 | 2,76 | *inch* | | 3,78" | 4,80" | 2,75" |
| X-13 | 00521MUSA | ZN | 2,70 | 5,95 | *mm* | Ø 3" | **96** | **122** | **76,20** |
| | 00521MUSAAL | AL | 1,05 | 2,31 | *inch* | | 3,78" | 4,80" | 3,00" |

# USA TYPE / TIPO USA

## SHAFT ANODES USA TYPE
*BRACCIALI TIPO USA*

**4 fastening holes /** *4 fori di fissaggio*
**Bolts and nuts available on request /**
*Kit perni e bulloni disponibile su richiesta*






| COD | | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| X-14 | 00523USA | ZN 8 059617 812584 | 3,54 | 7,80 | *mm* | **Ø 3-1/4"** | **95** | **130** | **82,60** |
| | | | | | *inch* | | 3,74" | 5,12" | 3,25" |
| X-15 | 00524USA | ZN 8 059617 812591 | 3,08 | 6,79 | *mm* | **Ø 3-1/2"** | **95** | **130** | **89** |
| | | | | | *inch* | | 3,74" | 5,12" | 3,50" |
| X-16 | 00525USA | ZN 8 059617 812607 | 3,99 | 8,80 | *mm* | **Ø 3-3/4"** | **95** | **142** | **95,30** |
| | | | | | *inch* | | 3,74" | 5,59" | 3,75" |
| X-17 | 00526USA | ZN 8 059617 812614 | 3,27 | 7,21 | *mm* | **Ø 4"** | **95** | **142** | **101,60** |
| | | | | | *inch* | | 3,74" | 5,59" | 4,00" |
| X-18 | 00528USA | ZN 8 059617 812621 | 3,72 | 8,20 | *mm* | **Ø 4-1/2"** | **95** | **160** | **114,30** |
| | | | | | *inch* | | 3,74" | 6,30" | 4,50" |
| X-19 | 00529USA | ZN 8 059617 812638 | 4,26 | 9,39 | *mm* | **Ø 5"** | **95** | **171** | **127** |
| | | | | | *inch* | | 3,74" | 6,73" | 5,00" |
| X-20 | 00530USA | ZN 8 059617 816216 | 4,99 | 11,00 | *mm* | **Ø 5-1/2"** | **95** | **184** | **140** |
| | | | | | *inch* | | 3,74" | 7,24" | 5,50" |
| X-21 | 00531USA | ZN 8 059617 816223 | 5,44 | 11,99 | *mm* | **Ø 6"** | **95** | **197** | **152,40** |
| | | | | | *inch* | | 3,74" | 7,76" | 6,00" |
| X-22 | 00532USA | ZN 8 059617 816230 | 6,35 | 14,00 | *mm* | **Ø 6-1/2"** | **95** | **209** | **165** |
| | | | | | *inch* | | 3,74" | 8,23" | 6,50" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening / galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



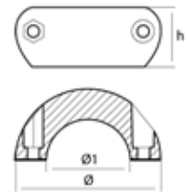
| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| KIT1USA | G/Steel | **for shaft anodes from 00500USA to 00507USA** | 2 Pcs of Bolt (Vite) 10-24 x 1" socket cap, Nut (Dado) 10-24 - Est: 3/8" |
| KIT2USA | G/Steel | **for shaft anodes from 00509USA to 00514USA** | 2 Pcs of Bolt (Vite) 1/4-20 x 1 ¼" socket cap, Nut (Dado) 1/4-20 - Est: 10 mm |
| KIT3USA | G/Steel | **for shaft anodes 00516USA** | 4 Pcs of Bolt (Vite) 1/4-20 x 1 ¼" socket cap, Nut (Dado) 1/4-20 - Est: 7/16" |
| KIT4USA | G/Steel | **for shaft anodes from 00517USA to 00521MUSA** | 4 Pcs of Bolt (Vite) 1/4-20 x 1 ½" socket cap, Nut (Dado) 1/4-20 - Est: 7/16" |
| KIT5USA | G/Steel | **for shaft anodes from 00523USA to 00526USA** | 4 Pcs of Bolt (Vite) 1/4-20 x 2" socket cap Nut (Dado) 1/4-20 - Est: 7/16" |
| KIT6USA | G/Steel | **for shaft anodes from 00528USA to 00532USA** | 4 Pcs of Bolt (Vite) 5/16-18 x 2" socket cap, Nut (Dado) 5/16-18 - Est: 1/2" |

# NACA PROFILE / PROFILO NACA

## NACA PROFILE SHAFT COLLAR ANODES
*COLLARI PER ASSI PROFILO NACA*

BEST SELLER




| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00550** | ZN | 0,32 | 0,69 | ***mm*** | | **25** | **55** | **19** |
| **00550AL** | AL | 0,12 | 0,27 | | **Ø 19mm - 3/4''** | | | |
| **00550MG** | MG | 0,07 | 0,15 | *inch* | | 0,98" | 2,17" | 0,75" |
| **00550/1** | ZN | 0,26 | 0,56 | ***mm*** | | **25** | **55** | **20** |
| **00550/1AL** | AL | 0,10 | 0,22 | | **Ø 20mm** | | | |
| **00550/1MG** | MG | 0,10 | 0,22 | *inch* | | 0,98" | 2,17" | 0,79" |
| **00551** | ZN | 0,24 | 0,53 | ***mm*** | | **25** | **55** | **22** |
| **00551AL** | AL | 0,12 | 0,26 | | **Ø 7/8"** | | | |
| **00551MG** | MG | 0,08 | 0,18 | *inch* | | 0,98" | 2,17" | 0,87" |
| **00552** | ZN | 0,23 | 0,50 | ***mm*** | | **25** | **55** | **25** |
| **00552AL** | AL | 0,09 | 0,20 | | **Ø 25mm** | | | |
| **00552MG** | MG | 0,07 | 0,15 | *inch* | | 0,98" | 2,17" | 0,98" |
| **00553** | ZN | 0,29 | 0,64 | ***mm*** | | **25** | **55** | **25,40** |
| **00553AL** | AL | 0,12 | 0,26 | | **Ø 1"** | | | |
| **00553MG** | MG | 0,08 | 0,17 | *inch* | | 0,98" | 2,17" | 1,00" |
| **00554** | ZN | 0,27 | 0,60 | ***mm*** | | **25** | **66** | **28,60** |
| **00554AL** | AL | 0,11 | 0,24 | | **Ø 1"-1/8"** | | | |
| **00554MG** | MG | 0,07 | 0,15 | *inch* | | 0,98" | 2,60" | 1,13" |
| **00555** | ZN | 0,27 | 0,58 | ***mm*** | | **25** | **66** | **30** |
| **00555AL** | AL | 0,07 | 0,16 | | **Ø 30mm** | | | |
| **00555MG** | MG | 0,08 | 0,18 | *inch* | | 0,98" | 2,60" | 1,18" |
| **00556** | ZN | 0,26 | 0,56 | ***mm*** | | **25** | **66** | **31,80** |
| **00556AL** | AL | 0,10 | 0,22 | | **Ø 1-1/4"** | | | |
| **00556MG** | MG | 0,06 | 0,13 | *inch* | | 0,98" | 2,60" | 1,25" |
| **00557** | ZN | 0,23 | 0,50 | ***mm*** | | **25** | **66** | **35** |
| **00557AL** | AL | 0,09 | 0,20 | | **Ø 35mm** | | | |
| **00557MG** | MG | 0,07 | 0,15 | *inch* | | 0,98" | 2,60" | 1,38" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening / galvanized iron**
*per serraggio bracciali e collari in ferro zincato*

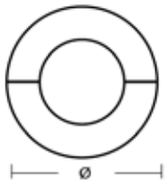


| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT1** | G/Steel | **for shaft anodes 00550 - 00557** | 2 x Bolt (vite) M5x25 - Nut (Dado) M5 |

## SLIM TYPE / TIPO LEGGERO

### SLIM TYPE SHAFT COLLAR ANODES
*COLLARI PER ASSI LEGGERI*



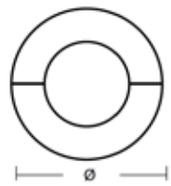



| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| 00550L | ZN 8 052744 986272 | 0,26 | 0,57 | *mm* | **Ø 19mm - 3/4''** | **20** | **65** | **19** |
| 00550LAL | AL 8 058774 836143 | 0,10 | 0,23 | | | | | |
| 00550LMG | MG 8 058774 836150 | 0,07 | 0,14 | *inch* | | 0,79" | 2,56" | 0,75" |
| 00550/1L | ZN 8 052744 986289 | 0,26 | 0,56 | *mm* | **Ø 20mm** | **20** | **65** | **20** |
| 00550-1LAL | AL 8 058774 836198 | 0,06 | 0,14 | | | | | |
| 00550/1LMG | MG 8 058774 836204 | 0,10 | 0,22 | *inch* | | 0,79" | 2,56" | 0,79" |
| 00551L | ZN 8 052744 986289 | 0,25 | 0,55 | *mm* | **Ø 7/8''** | **20** | **65** | **22** |
| 00551LAL | AL 8 058774 836198 | 0,10 | 0,22 | | | | | |
| 00551LMG | MG 8 058774 836204 | 0,06 | 0,14 | *inch* | | 0,79" | 2,56" | 0,87" |
| 00552L | ZN 8 052744 982434 | 0,23 | 0,51 | *mm* | **Ø 25mm** | **20** | **65** | **25** |
| 00552LAL | AL 8 058774 836211 | 0,09 | 0,20 | | | | | |
| 00552LMG | MG 8 058774 836228 | 0,06 | 0,13 | *inch* | | 0,79" | 2,56" | 0,98" |
| 00553L | ZN 8 058774 836235 | 0,23 | 0,51 | *mm* | **Ø 1'** | **20** | **65** | **25,40** |
| 00553LAL | AL 8 058774 836242 | 0,09 | 0,20 | | | | | |
| 00553LMG | MG 8 058774 836259 | 0,06 | 0,13 | *inch* | | 0,79" | 2,56" | 1,00" |
| 00554L | ZN 8 058774 836266 | 0,29 | 0,64 | *mm* | **Ø 1''- 1/8''** | **18** | **65** | **28,60** |
| 00554LAL | AL 8 058774 836273 | 0,12 | 0,26 | | | | | |
| 00554LMG | MG 8 058774 836280 | 0,07 | 0,16 | *inch* | | 0,71" | 2,56" | 1,13" |
| 00555L | ZN 8 052744 982410 | 0,28 | 0,62 | *mm* | **Ø 30mm** | **20** | **65** | **30** |
| 00555LAL | AL 8 058774 835467 | 0,11 | 0,25 | | | | | |
| 00555LMG | MG 8 058774 837577 | 0,07 | 0,15 | *inch* | | 0,79" | 2,56" | 1,18" |
| 00556L | ZN 8 058774 837584 | 0,27 | 0,60 | *mm* | **Ø 1-1/4"** | **20** | **65** | **31,80** |
| 00556LAL | AL 8 058774 837591 | 0,11 | 0,24 | | | | | |
| 00556LMG | MG 8 058774 837607 | 0,07 | 0,15 | *inch* | | 0,79" | 2,56" | 1,25" |

# SLIM TYPE / TIPO LEGGERO

## SLIM TYPE SHAFT COLLAR ANODES
*COLLARI PER ASSI LEGGERI*






| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00557L** | ZN 8 052744 982427 | 0,24 | 0,53 | *mm* | | **20** | **65** | **35** |
| **00557LAL** | AL 8 058774 837614 | 0,09 | 0,20 | | **Ø 35mm** | | | |
| **00557LMG** | MG 8 058774 837621 | 0,06 | 0,13 | *inch* | | 0,79" | 2,56" | 1,38" |
| **00562** | ZN 8 033837 063070 | 0,21 | 0,46 | *mm* | | **25** | **61** | **38** |
| **00562AL** | AL 8 052744 984605 | 0,08 | 0,18 | | **Ø 1-1/2"** | | | |
| **00562MG** | MG 8 059617 817459 | 0,05 | 0,11 | *inch* | | 0,98" | 2,40" | 1,50" |
| **00558** | ZN 8 033837 063032 | 0,45 | 0,99 | *mm* | | **20** | **80** | **40** |
| **00558AL** | AL 8 052744 982526 | 0,18 | 0,40 | | **Ø 40mm** | | | |
| **00558MG** | MG 8 059617 812867 | 0,12 | 0,26 | *inch* | | 0,79" | 3,15" | 1,57" |
| **00559** | ZN 8 033837 063049 | 0,43 | 0,94 | *mm* | | **20** | **80** | **45** |
| **00559AL** | AL 8 052744 982564 | 0,16 | 0,35 | | **Ø 45mm** | | | |
| **00559MG** | MG 8 059617 817428 | 0,10 | 0,22 | *inch* | | 0,79" | 3,15" | 1,77" |
| **00559/1** | ZN 8 052744 982533 | 0,39 | 0,86 | *mm* | | **20** | **80** | **48** |
| **00559-1AL** | AL 8 052744 982540 | 0,15 | 0,33 | | **Ø 48mm** | | | |
| **00559-1MG** | MG 8 052744 982557 | 0,10 | 0,22 | *inch* | | 0,79" | 3,15" | 1,89" |
| **00560** | ZN 8 033837 063056 | 0,61 | 1,34 | *mm* | | **25** | **90** | **50** |
| **00560AL** | AL 8 052744 981338 | 0,02 | 0,05 | | **Ø 50mm** | | | |
| **00560MG** | MG 8 059617 817435 | 0,15 | 0,33 | *inch* | | 0,98" | 3,54" | 1,97" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening / galvanized iron**
*per serraggio bracciali e collari in ferro zincato*

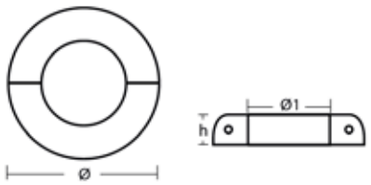


| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT1** | G/Steel | **for shaft anodes 00550 - 00557; 00562** | 2 x Bolt (vite) M5x25 - Nut (Dado) M5 |
| **KIT9** | G/Steel | **for shaft anodes 00558 - 00560** | 2 x Bolt (vite) M5x30 - Nut (Dado) M5 |

# MEDIUM SIZE / MEDI

## SHAFT COLLAR ANODES MEDIUM SIZE
*COLLARI PER ASSI MEDI*






| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| 00561 | ZN 8 033837 063063 | 1,35 | 2,98 | mm | Ø 55mm | 30 | 110 | 55 |
| | | | | inch | | 1,18" | 4,33" | 2,17" |
| 00563 | ZN 8 033837 063087 | 1,30 | 2,87 | mm | Ø 2-1/4" | 30 | 110 | 57,10 |
| | | | | inch | | 1,18" | 4,33" | 2,25" |
| 00564 | ZN 8 033837 063094 | 1,26 | 2,78 | mm | Ø 60mm | 30 | 115 | 60 |
| NEW 00564AL | AL 8 052530 703052 | 0,49 | 1,08 | inch | | 1,18" | 4,53" | 2.36" |
| 00565 | ZN 8 033837 063100 | 1,17 | 2,58 | mm | Ø 2-1/2" | 30 | 110 | 63,50 |
| | | | | inch | | 1,18" | 4,33" | 2,50" |
| 00566 | ZN 8 033837 063117 | 1,16 | 2,56 | mm | Ø 65mm | 30 | 110 | 65 |
| | | | | inch | | 1,18" | 4,33" | 2,56" |
| 00567 | ZN 8 033837 063124 | 1,41 | 3,10 | mm | Ø 70mm | 30 | 120 | 70 |
| NEW 00567AL | AL 8 052530 703021 | 0,42 | 0,93 | inch | | 1,18" | 4,72" | 2,76" |
| 00568 | ZN 8 033837 063131 | 1,26 | 2,78 | mm | Ø 75mm | 30 | 120 | 75 |
| NEW 00568AL | AL 8 052530 703038 | 0,49 | 1,08 | inch | | 1,18" | 4,72" | 2,95" |
| NEW 00568-1 | ZN 8 052530 703076 | 0,49 | 1,08 | mm | Ø 3" | 30 | 120 | 76,2 |
| | | | | inch | | 1,18" | 4,72" | 3" |
| 00569 | ZN 8 033837 063148 | 1,88 | 4,14 | mm | Ø 80mm | 32 | 135 | 80 |
| | | | | inch | | 1,26" | 5,31" | 3,15" |
| 00570 | ZN 8 033837 063155 | 1,72 | 3,79 | mm | Ø 85mm | 32 | 135 | 85 |
| | | | | inch | | 1,26" | 5,31" | 3,35" |
| 00571 | ZN 8 033837 063162 | 1,56 | 3,44 | mm | Ø 90mm | 32 | 135 | 90 |
| | | | | inch | | 1,26" | 5,31" | 3,54" |
| 00572 | ZN 8 033837 063179 | 1,40 | 3,09 | mm | Ø 95mm | 32 | 135 | 95 |
| | | | | inch | | 1,26" | 5,31" | 3,74" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening / galvanized iron**
*per serraggio bracciali e collari in ferro zincato*

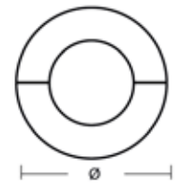


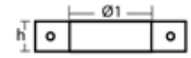
| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| KIT7/1 | G/Steel | **for shaft anodes 00561; 00563-00572** | 2 x Bolt (vite) M6x50 - Nut (Dado) M6 |

# LARGE SIZE / GRANDI

## SHAFT COLLAR ANODES LARGE SIZE
*COLLARI PER ASSI GRANDI*








| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00573** | ZN | 2,01 | 4,43 | *mm* | **Ø 100mm** | **32** | **148** | **100** |
| NEW **00573AL** | AL | 0,76 | 1,68 | *inch* | | 1,26" | 5,83" | 3,94" |
| **00574** | ZN | 6,34 | 13,98 | *mm* | **Ø 105mm** | **40** | **204** | **105** |
| | | | | *inch* | | 1,57" | 8,03" | 4,13" |
| **00575** | ZN | 6,60 | 14,55 | *mm* | **Ø 110mm** | **40** | **204** | **110** |
| | | | | *inch* | | 1,57" | 8,03" | 4,33" |
| **00576** | ZN | 5,90 | 13,01 | *mm* | **Ø 115mm** | **40** | **204** | **115** |
| | | | | *inch* | | 1,57" | 8,03" | 4,53" |
| **00577** | ZN | 5,70 | 12,57 | *mm* | **Ø 120mm** | **40** | **204** | **120** |
| NEW **00577AL** | AL | 2,20 | 4,85 | *inch* | | 1,57" | 8,03" | 4,72" |
| **00580** | ZN | 5,40 | 11,90 | *mm* | **Ø 125mm** | **40** | **204** | **125** |
| | | | | *inch* | | 1,57" | 8,03" | 4,92" |
| **00580-1** | ZN | 5,60 | 12,32 | *mm* | **Ø 130mm** | **40** | **210** | **130** |
| | | | | *inch* | | 1,57" | 8,27" | 5,12" |
| **00582** | ZN | 10,00 | 22,05 | *mm* | **Ø 135mm** | **60** | **220** | **135** |
| | | | | *inch* | | 2,36" | 8,66" | 5,31" |
| **00583** | ZN | 4,55 | 10,03 | *mm* | **Ø 140mm** | **40** | **204** | **140** |
| NEW **00583AL** | AL | 1,79 | 3,95 | *inch* | | 1,57" | 8,03" | 5,51" |
| **00583-1** | ZN | 5,70 | 12,54 | *mm* | **Ø 145mm** | **40** | **220** | **145** |
| | | | | *inch* | | 1,57" | 8,66" | 5,71" |
| **00584** | ZN | 4,60 | 10,14 | *mm* | **Ø 150mm** | **40** | **210** | **150** |
| | | | | *inch* | | 1,57" | 8,27" | 5,91" |
| **00586** | ZN | 4,30 | 9,46 | *mm* | **Ø 155mm** | **40** | **210** | **155** |
| NEW **00586AL** | AL | 1,60 | 3,53 | *inch* | | 1,57" | 8,27" | 6,10" |
| **00587** | ZN | 4,00 | 8,80 | *mm* | **Ø 160mm** | **40** | **210** | **160** |
| | | | | *inch* | | 1,57" | 8,27" | 6,30" |
| **00590M** | ZN | 6,24 | 13,76 | *mm* | **Ø 300mm** | **60** | **511** | **300** |
| | | | | *inch* | | 2,36" | 20,12" | 11,81" |
| **00595** | ZN | 49,40 | 108,91 | *mm* | **Ø 350mm** | **60** | **511** | **350** |
| | | | | *inch* | | 2,36" | 20,12" | 13,78" |
| **00579/1** | ZN | 19,70 | 43,43 | *mm* | **Ø 360mm** | **60** | **511** | **360** |
| | | | | *inch* | | 2,36" | 20,12" | 14,17" |

## BOLTS AND NUTS FOR SHAFT ANODES
*KIT PERNI E BULLONI PER BRACCIALI*

**for shaft anodes fastening / galvanized iron**
*per serraggio bracciali e collari in ferro zincato*



| COD | | used for / per | Kit composto da / Contains |
|---|---|---|---|
| **KIT7/1** | G/Steel | **for shaft anode 00573** | 2 x Bolt (vite) M6x50 - Nut (Dado) M6 |
| **KIT10** | G/Steel | **for shaft anodes 00574-00587** | 2 x Bolt (vite) M8x100 - Nut (Dado) M8 |

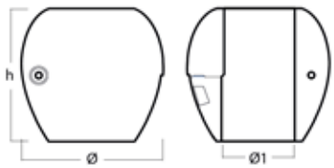
# HINGED TYPE / BRACCIALI INCERNIERATI

**HINGED TYPE SHAFT ANODES**
*BRACCIALI INCERNIERATI*

**one screw only /** *una sola vite di fissaggio*
**Bolt and nut included /** *Perno e bullone incluso*








| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00516H** | ZN 8 052744 984919 | 3,65 | 8,05 | ***mm*** | **Ø 2-1/4"** | **105** | **112** | **57,10** |
| **00516HAL** | AL 8 052744 984926 | 1,45 | 3,20 | | | | | |
| **00516HMG** | MG 8 052744 984933 | 0,92 | 2,03 | *inch* | | 4,13" | 4,41" | 2,25" |
| **00518H** | ZN 8 052744 984940 | 3,20 | 7,05 | ***mm*** | **Ø 2-1/2"** | **105** | **112** | **63,50** |
| **00518HAL** | AL 8 052744 984957 | 1,26 | 2,78 | | | | | |
| **00518HMG** | MG 8 052744 984964 | 0,81 | 1,78 | *inch* | | 4,13" | 4,41" | 2,50" |

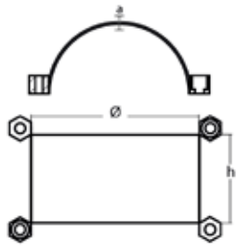
# SHAFT GROUNDING SYSTEM / SISTEMA MESSA A TERRA

**PROPELLER SHAFT GROUNDING SYSTEM**
*SISTEMA MESSA A TERRA DELL'ASSE*










| kit composed of: | Kit composto da / Contains: |
|---|---|
| **n.1 brush holder with grafite brush; n.1 silver bathed ring** | **n.1 portaspazzole con spazzole in grafite; n.1 anello di strisciamento in bagno di argento** |

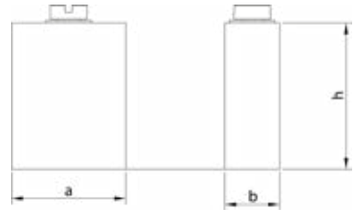
| COD | | kg | lbs | | a | h | Ø |
|---|---|---|---|---|---|---|---|
| **07040** | 8 058774 835085 | 0,35 | 0,78 | ***mm*** | **1,50** | **60** | **40** |
| | | | | *inch* | 0,06" | 2,36" | 1,57" |
| **07045** | 8 033837 068013 | 0,35 | 0,78 | ***mm*** | **1,50** | **60** | **45** |
| | | | | *inch* | 0,06" | 2,36" | 1,77" |
| **07050** | 8 033837 068020 | 0,38 | 0,84 | ***mm*** | **3** | **50** | **50** |
| | | | | *inch* | 0,12" | 1,97" | 1,97" |
| **07055** | 8 058774 837669 | 0,41 | 0,90 | ***mm*** | **3** | **50** | **55** |
| | | | | *inch* | 0,12" | 1,97" | 2,17" |
| **07060** | 8 058774 837676 | 0,43 | 0,95 | ***mm*** | **3** | **50** | **60** |
| | | | | *inch* | 0,12" | 1,97" | 2,36" |
| NEW **07065** | 8 052530 703014 | 0,35 | 0,77 | ***mm*** | **3** | **50** | **65** |
| | | | | *inch* | 0,12" | 1,97" | 2,56" |
| **07070** | 8 033837 068037 | 0,46 | 1,01 | ***mm*** | **3** | **50** | **70** |
| | | | | *inch* | 0,12" | 1,97" | 2,76" |

# SHAFT GROUNDING SYSTEM / SISTEMA MESSA A TERRA

## BRUSH REPLACEMENT
*SPAZZOLE DI RICAMBIO*

**Replacement for/** *Ricambio per:*
**From 07040 to 07070**





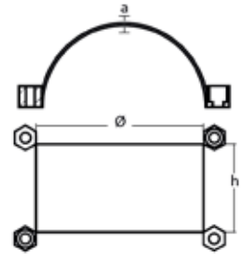

| COD | | kg | lbs | | a | b | h | vite |
|---|---|---|---|---|---|---|---|---|
| **SPAZZ1** | 8 052744 984551 | 0,065 | 0,14 | ***mm*** | **16** | **8** | **25** | **3MA** |
| | | | | *inch* | 0,63″ | 0,31″ | 0,98″ | |

## PROPELLER SHAFT GROUNDING SYSTEM
*SISTEMA MESSA A TERRA DELL'ASSE*









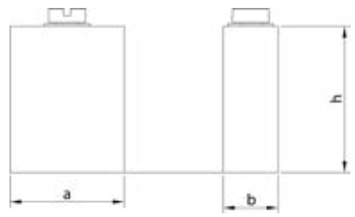

| kit composed of: | Kit composto da / Contains: |
|---|---|
| **n.1 brush holder with n.2 grafite brush; n.1 silver bathed ring** | **n.1 portaspazzole con n.2 spazzole in grafite; n.1 anello di strisciamento in bagno di argento** |

| COD | | kg | lbs | | a | h | Ø |
|---|---|---|---|---|---|---|---|
| **07080** | 8 059617 818487 | 0,52 | 1,13 | ***mm*** | **3** | **50** | **80** |
| | | | | *inch* | 0,12″ | 1,97″ | 3,15″ |
| **07085** | 8 058774 835108 | 0,57 | 1,26 | ***mm*** | **3** | **50** | **85** |
| | | | | *inch* | 0,12″ | 1,97″ | 3,35″ |
| **07090** | 8 033837 068044 | 0,60 | 1,31 | ***mm*** | **3** | **50** | **90** |
| | | | | *inch* | 0,12″ | 1,97″ | 3,54″ |
| **07095** | 8 058774 835115 | 0,62 | 1,36 | ***mm*** | **3** | **50** | **95** |
| | | | | *inch* | 0,12″ | 1,97″ | 3,74″ |
| **07100** | 8 033837 068051 | 0,67 | 1,47 | ***mm*** | **3** | **50** | **100** |
| | | | | *inch* | 0,12″ | 1,97″ | 3,94″ |
| **07105** | 8 052744 981031 | 0,67 | 1,47 | ***mm*** | **3** | **50** | **105** |
| | | | | *inch* | 0,12″ | 1,97″ | 4,13″ |
| **07110** | 8 033837 068068 | 0,68 | 1,49 | ***mm*** | **3** | **50** | **110** |
| | | | | *inch* | 0,12″ | 1,97″ | 4,33″ |

## BRUSH REPLACEMENT
*SPAZZOLE DI RICAMBIO*

**Replacement for/** *Ricambio per:*
**From 07080 to 07110**






| COD | | kg | lbs | | a | b | h | vite |
|---|---|---|---|---|---|---|---|---|
| **SPAZZ2** | 8 052744 984568 | 0,145 | 0,32 | ***mm*** | **20** | **10** | **25** | **4MA** |
| | | | | *inch* | 0,79″ | 0,39″ | 0,98″ | |

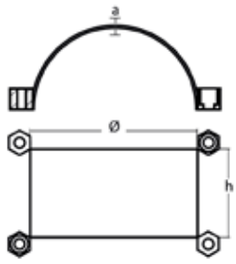
# SHAFT GROUNDING SYSTEM / SISTEMA MESSA A TERRA

**PROPELLER SHAFT GROUNDING SYSTEM**
*SISTEMA MESSA A TERRA DELL'ASSE*










| kit composed of: | Kit composto da / Contains: |
|---|---|
| **n.1 brush holder with n.2 grafite brush; n.1 silver bathed ring** | **n.1 portaspazzole con n.2 spazzole in grafite; n.1 anello di strisciamento in bagno di argento** |

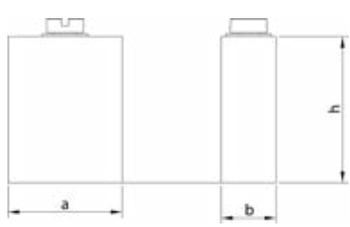
| COD | | kg | lbs | | a | h | Ø |
|---|---|---|---|---|---|---|---|
| **07115** | 8 058774 835122 | 0,78 | 1,72 | *mm* | **3** | **50** | **115** |
| | | | | *inch* | 0,12" | 1,97" | 4.53" |
| **07120** | 8 033837 068075 | 0,82 | 1,80 | *mm* | **3** | **50** | **120** |
| | | | | *inch* | 0,12" | 1,97" | 4.72" |
| **07123** | 8 052744 984971 | 0,83 | 1,83 | *mm* | **3** | **50** | **123** |
| | | | | *inch* | 0,12" | 1,97" | 4.84" |
| **07125** | 8 052744 980164 | 0,84 | 1,84 | *mm* | **3** | **50** | **125** |
| | | | | *inch* | 0,12" | 1,97" | 4.92" |
| **07127** | 8 058774 837683 | 0,82 | 1,80 | *mm* | **3** | **50** | **127** |
| | | | | *inch* | 0,12" | 1,97" | 5.00" |
| **07130** | 8 033837 068082 | 0,84 | 1,84 | *mm* | **4** | **40** | **130** |
| | | | | *inch* | 0,16" | 1,57" | 5.12" |
| **07132** | 8 052744 984544 | 0,84 | 1,85 | *mm* | **4** | **40** | **132** |
| | | | | *inch* | 0,16" | 1,57" | 5.20" |
| **07140** | 8 058774 835160 | 0,87 | 1,92 | *mm* | **4** | **40** | **140** |
| | | | | *inch* | 0,16" | 1,57" | 5.51" |
| **07145** | 8 052744 980171 | 0,91 | 1,99 | *mm* | **4** | **40** | **145** |
| | | | | *inch* | 0,16" | 1,57" | 5.71" |
| **07155** | 8 058774 837690 | 0,91 | 2,01 | *mm* | **4** | **40** | **155** |
| | | | | *inch* | 0,16" | 1,57" | 6.10" |
| **07170** | 8 033837 068099 | 1,08 | 2,37 | *mm* | **4** | **40** | **170** |
| | | | | *inch* | 0,16" | 1,57" | 6.69" |
| **07190** | 8 058774 837706 | 1,10 | 2,42 | *mm* | **4** | **40** | **190** |
| | | | | *inch* | 0,16" | 1,57" | 7.48" |
| **07200** | 8 058774 837713 | 1,12 | 2,46 | *mm* | **4** | **40** | **200** |
| | | | | *inch* | 0,16" | 1,57" | 7.87" |

**OTHER SIZES ON REQUEST /** *altre misure su richiesta*

**BRUSH REPLACEMENT**
*SPAZZOLE DI RICAMBIO*

**Replacement for/** *Ricambio per:*
**From 07115 to 07200**






| COD | | kg | lbs | | a | h | b | vite |
|---|---|---|---|---|---|---|---|---|
| **SPAZZ3** | 8 052744 984575 | 0,23 | 0,50 | *mm* | **25** | **32** | **12** | **5MA** |
| | | | | *inch* | 0,98" | 1,26" | 0,47" | |





3.2

# SHAFT AND PROPELLER ANODES
# ANODI PER ASSI E ELICHE

## Fixed Pitch Propellers
*Eliche Fisse*

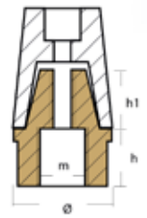
TECNOSEAL
save your dreams

## BENETEAU

**BENETEAU PROPELLER ANODE**
**COMPLETE WITH BRASS PLUG**
*OGIVE BENETEAU*
*COMPLETE DI SUPPORTO IN OTTONE*







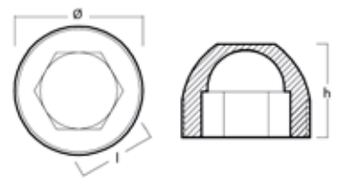

| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00410/B** | ZN 8 059617 811624 | 0,30 | 0,66 | *mm*<br>*inch* | **Ø 22-25** | **20**<br>0,79" | **18**<br>0,71" | **37**<br>1,46" | **16x1,5** |
| **00411/B** | ZN 8 059617 811631 | 0,54 | 1,19 | *mm*<br>*inch* | **Ø 30** | **22**<br>0,87" | **21**<br>0,83" | **45**<br>1,77" | **20x1,5** |
| **00412/B** | ZN 8 059617 816926 | 0,74 | 1,63 | *mm*<br>*inch* | **Ø 35** | **24**<br>0,94" | **24**<br>0,94" | **50**<br>1,97" | **24x2** |
| **00413/B** | ZN 8 059617 811655 | 1,07 | 2,35 | *mm*<br>*inch* | **Ø 40** | **27**<br>1,06" | **27**<br>1,06" | **55**<br>2,17" | **24x2** |
| **00414/B** | ZN 8 059617 811662 | 1,59 | 3,51 | *mm*<br>*inch* | **Ø 45** | **30**<br>1,18" | **30**<br>1,18" | **65**<br>2,56" | **30x2** |
| **00415/B** | ZN 8 059617 811679 | 2,29 | 5,05 | *mm*<br>*inch* | **Ø 50** | **29**<br>1,14" | **33**<br>1,30" | **75**<br>2,95" | **36x3** |

## BOSVIK

**BOSVIK PROPELLER ANODE**
**COMPLETE WITH STAINLESS STEEL RING**
*OGIVE BOSVIK*
*COMPLETE DI ANELLO DI FISSAGGIO IN ACCIAIO*







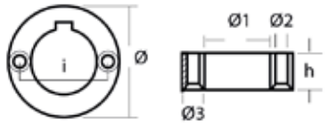

| COD | | kg | lbs | | Shaft size | l | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **BOS25** | ZN 8 052744 987026 | 0,40 | 0,88 | *mm*<br>*inch* | **Ø 20** | **25**<br>0,98" | **45**<br>1,77" | **49**<br>1,93" |
| **BOS30** | ZN 8 052744 987033 | 0,45 | 0,99 | *mm*<br>*inch* | **Ø 25** | **30**<br>1,18" | **45**<br>1,77" | **54**<br>2,13" |
| **BOS33** | ZN 8 052744 987040 | 0,43 | 0,95 | *mm*<br>*inch* | **Ø 30** | **33**<br>1,30" | **45**<br>1,77" | **55**<br>2,17" |
| **BOS35** | ZN 8 052744 987057 | 0,53 | 1,17 | *mm*<br>*inch* | **Ø 35** | **35**<br>1,38" | **45**<br>1,77" | **62**<br>2,44" |
| **BOS40** | ZN 8 052744 987064 | 0,46 | 1,00 | *mm*<br>*inch* | **Ø 40** | **40**<br>1,57" | **45**<br>1,77" | **62**<br>2,44" |
| **BOS50** | ZN 8 052744 987071 | 0,75 | 1,64 | *mm*<br>*inch* | **Ø 45** | **50**<br>1,97" | **52**<br>2,05" | **76**<br>2,99" |
| **BOS55** | ZN 8 052744 987088 | 0,67 | 1,48 | *mm*<br>*inch* | **Ø 50** | **55**<br>2,17" | **52**<br>2,05" | **76**<br>2,99" |

# DUFOUR

## DUFOUR SHAFT RING ANODES
*BOCCOLA PER ASSE DUFUR*







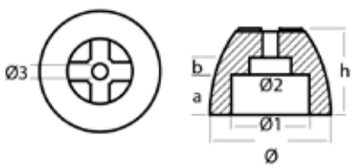

| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01700** | ZN 8 033837 066149 | 0,09 | 0,20 | *mm* | **12** | **37** | **47** | **27** | **6,50** | **10** |
| | | | | *inch* | 0,47″ | 1,46″ | 1,85″ | 1,06″ | 0,26″ | 0,39″ |
| **01701** | ZN 8 033837 066156 | 0,14 | 0,31 | *mm* | **14** | **40** | **52** | **28,0** | **6,50** | **10** |
| | | | | *inch* | 0,55″ | 1,57″ | 2,05″ | 1,10″ | 0,26″ | 0,39″ |
| **01702** | ZN 8 033837 066163 | 0,18 | 0,40 | *mm* | **18** | **43,0** | **55** | **32,0** | **6,50** | **10** |
| | | | | *inch* | 0,71″ | 1,69″ | 2,17″ | 1,26″ | 0,26″ | 0,39″ |

# NORDHAVN

## NORDHAVN PROPELLER ZINC ANODE
*OGIVA PER BARCHE NORDHAVN*

**Nordhavn 40-55 feet**





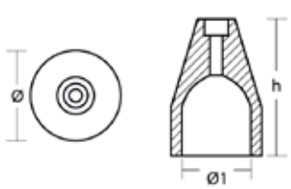

| COD | | kg | lbs | | a | b | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00400CROX** | ZN 8 059617 811563 | 0,99 | 2,18 | *mm* | **26** | **11** | **56** | **78** | **50** | **27** | **10** |
| | | | | *inch* | 1,02″ | 0,43″ | 2,20″ | 3,07″ | 1,97″ | 1,06 | 6,5 |

# ORVEA

## ORVEA SERIES PROPELLER ANODES
*OGIVE SERIE ORVEA*








| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **00497** | ZN 8 033837 062592 | 0,64 | 1,40 | *mm* | **85** | **56** | **42** |
| | | | | *inch* | 3,35″ | 2,20″ | 1,65″ |
| **00498** | ZN 8 033837 062608 | 0,82 | 1,80 | *mm* | **101** | **65** | **55** |
| | | | | *inch* | 3,98″ | 2,56″ | 2,17″ |
| **00499** | ZN 8 033837 067856 | 1,59 | 3,49 | *mm* | **110** | **81** | **60** |
| | | | | *inch* | 4,33″ | 3,19″ | 2,36″ |

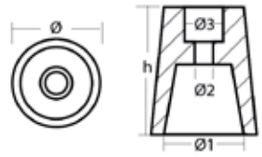
# RADICE

## RADICE PROPELLER ANODES CONICAL TYPE
*OGIVE RADICE TIPO CONICO*

**Anode replacement only /**
*solo ricambio anodo*

BEST SELLER





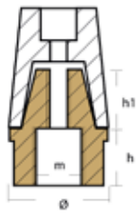

| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00400** | ZN 8 033837 061106 | 0,14 | 0,30 | *mm* | **Ø 22-25mm** | **39** | **33** | **25** | **6,50** | **11** |
| **00400AL** | AL 8 052530 700075 | 0,05 | 0,11 | | | | | | | |
| **00400MG** | MG 8 059617 816568 | 0,04 | 0,08 | *inch* | | 1,54" | 1,30" | 0,98" | 0,26" | 0,43" |
| **00401** | ZN 8 033837 061113 | 0,28 | 0,62 | *mm* | **Ø 30mm** | **53** | **41** | **32** | **8,50** | **14** |
| **00401AL** | AL 8 052530 700082 | 0,11 | 0,24 | | | | | | | |
| **00401MG** | MG 8 059617 816858 | 0,07 | 0,16 | *inch* | | 2,09" | 1,61" | 1,26" | 0,33" | 0,55" |
| **00402** | ZN 8 033837 061120 | 0,39 | 0,86 | *mm* | **Ø 35mm** | **62** | **46** | **37** | **8,50** | **13,50** |
| **00402AL** | AL 8 052530 700099 | 0,15 | 0,33 | | | | | | | |
| **00402MG** | MG 8 059617 816582 | 0,10 | 0,22 | *inch* | | 2,44" | 1,81" | 1,46" | 0,33" | 0,53" |
| **00403** | ZN 8 033837 061137 | 0,51 | 1,11 | *mm* | **Ø 40mm** | **68** | **51** | **42** | **8,50** | **16** |
| **00403AL** | AL 8 052530 700105 | 0,20 | 0,44 | | | | | | | |
| **00403MG** | MG 8 059617 816872 | 0,13 | 0,28 | *inch* | | 2,68" | 2,01" | 1,65" | 0,33" | 0,63" |
| **00404** | ZN 8 033837 061144 | 0,83 | 1,83 | *mm* | **Ø 45mm** | **76** | **61** | **48** | **11** | **22** |
| **00404AL** | AL 8 052530 700112 | 0,33 | 0,73 | | | | | | | |
| **00404MG** | MG 8 059617 816889 | 0,21 | 0,46 | *inch* | | 2,99" | 2,40" | 1,89" | 0,43" | 0,86" |
| **00405** | ZN 8 033837 061151 | 1,14 | 2,51 | *mm* | **Ø 50mm** | **84** | **72** | **57** | **11** | **22** |
| **00405AL** | AL 8 052530 700129 | 0,45 | 0,99 | | | | | | | |
| **00405MG** | MG 8 059617 816896 | 0,30 | 0,65 | *inch* | | 3,31" | 2,83" | 2,24" | 0,43" | 0,86" |
| **00406** | ZN 8 033837 061168 | 1,11 | 2,45 | *mm* | **Ø 55mm** | **86** | **75** | **65** | **11** | **29** |
| **00406AL** | AL 8 052530 700136 | 0,44 | 0,97 | | | | | | | |
| **00406MG** | MG 8 059617 816902 | 0,29 | 0,63 | *inch* | | 3,39" | 2,95" | 2,56" | 0,43" | 1,14" |
| **00407** | ZN 8 033837 061175 | 1,83 | 4,04 | *mm* | **Ø 60mm** | **98** | **83** | **71** | **11** | **22** |
| **00407AL** | AL 8 052530 700143 | 0,72 | 1,59 | | | | | | | |
| **00407MG** | MG 8 059617 816919 | 0,47 | 1,03 | *inch* | | 3,86" | 3,27" | 2,80" | 0,43" | 0,86" |
| **00409** | ZN 8 033837 061199 | 2,22 | 4,88 | *mm* | **Ø 70/100mm** | **96** | **97** | **84** | **11** | **22** |
| **00409AL** | AL 8 052530 700150 | 0,87 | 1,92 | | | | | | | |
| **00409MG** | MG 8 052744 982656 | 0,58 | 1,28 | *inch* | | 3,78" | 3,82" | 3,31" | 0,43" | 0,86" |
| **00409/1** | ZN 8 033837 061205 | 7,65 | 16,87 | *mm* | **Ø 110mm** | **134** | **160** | **130** | **15** | **24** |
| **00409/1AL** | AL 8 052530 700167 | 3,00 | 6,61 | | | | | | | |
| **00409/1MG** | MG 8 052530 700174 | 1,93 | 4,25 | *inch* | | 5,28" | 6,30" | 5,12" | 0,59" | 0,94" |

# RADICE

## RADICE PROPELLER ANODES CONICAL TYPE
*OGIVE RADICE TIPO CONICO*

**complete with standard brass plug /**
*complete con supporto ottone standard*





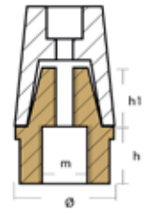

| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00410** | ZN 8 033837 061212 | 0,31 | 0,69 | *mm* | | **20** | **18** | **37** | |
| **00410AL** | AL 8 052530 700181 | 0,23 | 0,50 | | **Ø 22-25mm** | | | | **16x1,5** |
| **00410MG** | MG 8 052530 700198 | 0,21 | 0,47 | *inch* | | 0,79" | 0,71" | 1.46 | |
| **00411** | ZN 8 033837 061229 | 0,55 | 1,20 | *mm* | | **22** | **21** | **45** | |
| **00411AL** | AL 8 059617 814793 | 0,37 | 0,81 | | **Ø 30mm** | | | | **20x1,5** |
| **00411MG** | MG 8 052530 702598 | 0,34 | 0,74 | *inch* | | 0,87" | 0,83" | 1,77" | |
| **00412** | ZN 8 033837 061236 | 0,75 | 1,66 | *mm* | | **24** | **24** | **50** | |
| **00412AL** | AL 8 052530 700204 | 0,51 | 1,12 | | **Ø 35mm** | | | | **24x2** |
| **00412MG** | MG 8 052530 700211 | 0,46 | 1,02 | *inch* | | 0,94" | 0,94" | 1,97" | |
| **00413** | ZN 8 033837 061243 | 1,02 | 2,25 | *mm* | | **27** | **27** | **55** | |
| **00413AL** | AL 8 052530 700228 | 0,73 | 1,60 | | **Ø 40mm** | | | | **24x2** |
| **00413MG** | MG 8 052530 700235 | 0,68 | 1,49 | *inch* | | 1,06" | 1,06" | 2,17" | |
| **00414** | ZN 8 033837 061250 | 1,62 | 3,57 | *mm* | | **30** | **30** | **65** | |
| **00414AL** | AL 8 052530 700242 | 1,11 | 2,46 | | **Ø 45mm** | | | | **33x2** |
| **00414MG** | MG 8 052530 700259 | 0,99 | 2,19 | *inch* | | 1,18" | 1,18" | 2,56" | |
| **00415** | ZN 8 033837 061267 | 2,28 | 5,02 | *mm* | | **30** | **31** | **74** | |
| **00415AL** | AL 8 052530 700266 | 1,56 | 3,44 | | **Ø 50mm** | | | | **36x3** |
| **00415MG** | MG 8 052530 700273 | 1,39 | 3,07 | *inch* | | 1,18" | 1,22" | 2,91" | |
| **00416** | ZN 8 033837 061274 | 2,78 | 6,13 | *mm* | | **40** | **41** | **79** | |
| **00416AL** | AL 8 052530 700280 | 2,10 | 4,64 | | **Ø 55mm** | | | | **40x3** |
| **00416MG** | MG 8 052530 700297 | 1,95 | 4,29 | *inch* | | 1,57" | 1,61" | 3,11" | |
| **00417** | ZN 8 033837 061281 | 3,80 | 8,39 | *mm* | | **41** | **41** | **90** | |
| **00417AL** | AL 8 052530 700303 | 2,68 | 5,90 | | **Ø 60mm** | | | | **45x3** |
| **00417MG** | MG 8 052530 700310 | 2,42 | 5,33 | *inch* | | 1,61" | 1,61" | 3,54" | |
| **00419** | ZN 8 033837 061304 | 5,89 | 12,99 | *mm* | | **46** | **46** | **100** | |
| **00419AL** | AL 8 052530 700327 | 4,52 | 9,96 | | **Ø 70/100mm** | | | | **45x3** |
| **00419MG** | MG 8 052530 700334 | 4,20 | 9,26 | *inch* | | 1,81" | 1,81" | 3,94" | |

# RADICE

## RADICE PROPELLER ANODES CONICAL TYPE
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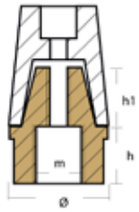

| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00410/1** | ZN 8 033837 061311 | 0,31 | 0,67 | *mm* | | **20** | **18** | **37** | |
| **00410/1AL** | AL 8 052530 700341 | 0,12 | 0,26 | | **Ø 22-25mm** | | | | **14x1,5** |
| **00410/1MG** | MG 8 052530 700358 | 0,08 | 0,18 | *inch* | | 0,79" | 0,71" | 1,46 | |
| **00410/2** | ZN 8 033837 061328 | 0,29 | 0,64 | *mm* | | **20** | **18** | **37** | |
| **00410/2AL** | AL 8 052530 700365 | 0,11 | 0,24 | | **Ø 22-25mm** | | | | **18x1,5** |
| **00410/2MG** | MG 8 052530 700372 | 0,07 | 0,16 | *inch* | | 0,79" | 0,71" | 1,46 | |
| **00410/3** | ZN 8 033837 061335 | 0,27 | 0,60 | *mm* | | **20** | **18** | **37** | |
| **00410/3AL** | AL 8 052530 700389 | 0,11 | 0,24 | | **Ø 22-25mm** | | | | **20x1,5** |
| **00410/3MG** | MG 8 052530 700396 | 0,07 | 0,16 | *inch* | | 0,79" | 0,71" | 1,46 | |
| **00410/4** | ZN 8 033837 061342 | 0,30 | 0,66 | *mm* | | **20** | **18** | **37** | |
| **00410/4AL** | AL 8 052530 700402 | 0,12 | 0,26 | | **Ø 22-25mm** | | | | **16x2** |
| **00410/4MG** | MG 8 052530 700419 | 0,08 | 0,18 | *inch* | | 0,79" | 0,71" | 1,46 | |
| **00410X/C** | ZN 8 059617 811402 | 0,35 | 0,77 | *mm* | | **20** | **18** | **37** | |
| **00410X/CAL** | AL 8 052530 700426 | 0,14 | 0,31 | | **Ø 22-25mm** | | | | **Ø 8 0,31"** |
| **00410X/CMG** | MG 8 052530 700433 | 0,09 | 0,20 | *inch* | | 0,79" | 0,71" | 1,46 | |
| **00411/1** | ZN 8 033837 061366 | 0,59 | 1,30 | *mm* | | **22** | **21** | **45** | |
| **00411/1AL** | AL 8 052530 700440 | 0,23 | 0,51 | | **Ø 30mm** | | | | **14x1,5** |
| **00411/1MG** | MG 8 052530 700457 | 0,15 | 0,33 | *inch* | | 0,87" | 0,83" | 1,77" | |
| **00411/2** | ZN 8 033837 061373 | 0,53 | 1,16 | *mm* | | **22** | **21** | **45** | |
| **00411/2AL** | AL 8 052530 700464 | 0,21 | 0,46 | | **Ø 30mm** | | | | **22x1,5** |
| **00411/2MG** | MG 8 052530 700471 | 0,13 | 0,29 | *inch* | | 0,87" | 0,83" | 1,77" | |
| **00411X/C** | ZN 8 033837 061380 | 0,53 | 1,16 | *mm* | | **22** | **21** | **45** | |
| **00411X/CAL** | AL 8 052530 700488 | 0,21 | 0,46 | | **Ø 30mm** | | | | **Ø 10 0,39"** |
| **00411X/CMG** | MG 8 052530 700495 | 0,13 | 0,29 | *inch* | | 0,87" | 0,83" | 1,77" | |
| **00412/1** | ZN 8 033837 061397 | 0,78 | 1,72 | *mm* | | **24** | **24** | **50** | |
| **00412/1AL** | AL 8 052530 700501 | 0,31 | 0,68 | | **Ø 35mm** | | | | **22x1,5** |
| **00412/1MG** | MG 8 052530 700518 | 0,20 | 0,44 | *inch* | | 0,94" | 0,94" | 1,97" | |
| **00412/2** | ZN 8 033837 061403 | 0,84 | 1,85 | *mm* | | **24** | **24** | **50** | |
| **00412/2AL** | AL 8 052530 702604 | 0,33 | 0,73 | | **Ø 35mm** | | | | **14x1,5** |
| **00412/2MG** | MG 8 052530 700532 | 0,21 | 0,46 | *inch* | | 0,94" | 0,94" | 1,97" | |

# RADICE

## RADICE PROPELLER ANODES CONICAL TYPE
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*complete con ottone fuori standard*





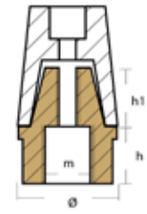

| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| 00412/3 | ZN 8 033837 061410 | 0,75 | 1,65 | *mm* | | **24** | **24** | **50** | |
| 00412/3AL | AL 8 052530 700549 | 0,29 | 0,64 | | **Ø 35mm** | | | | **24x1,5** |
| 00412/3MG | MG 8 052530 700556 | 0,19 | 0,42 | *inch* | | 0,94" | 0,94" | 1,97" | |
| 00412X/C | ZN 8 059617 811167 | 0,85 | 1,86 | *mm* | | **24** | **24** | **50** | |
| 00412X/CAL | AL 8 052530 700563 | 0,33 | 0,73 | | **Ø 35mm** | | | | **Ø 10 0,39"** |
| 00412X/CMG | MG 8 052530 700570 | 0,21 | 0,46 | *inch* | | 0,94" | 0,94" | 1,97" | |
| 00413/1 | ZN 8 033837 061427 | 1,10 | 2,41 | *mm* | | **27** | **27** | **55** | |
| 00413/1AL | AL 8 052530 700587 | 0,43 | 0,95 | | **Ø 40mm** | | | | **26x2** |
| 00413/1MG | MG 8 052530 700594 | 0,28 | 0,62 | *inch* | | 1,06" | 1,06" | 2,17" | |
| 00413/2 | ZN 8 033837 061434 | 1,19 | 2,62 | *mm* | | **27** | **27** | **55** | |
| 00413/2AL | AL 8 052530 700600 | 0,47 | 1,04 | | **Ø 40mm** | | | | **14x1,5** |
| 00413/2MG | MG 8 052530 700617 | 0,30 | 0,66 | *inch* | | 1,06" | 1,06" | 2,17" | |
| 00413/3 | ZN 8 033837 061441 | 1,07 | 2,36 | *mm* | | **27** | **27** | **55** | |
| 00413/3AL | AL 8 052530 700624 | 0,42 | 0,93 | | **Ø 40mm** | | | | **24x1,5** |
| 00413/3MG | MG 8 052530 700631 | 0,27 | 0,60 | *inch* | | 1,06" | 1,06" | 2,17" | |
| 00413SX | ZN 8 059617 811174 | 1,07 | 2,36 | *mm* | | **27** | **27** | **55** | |
| 00413SXAL | AL 8 052530 700648 | 0,42 | 0,93 | | **Ø 40mm** | | | | **24x1,5 SX** |
| 00413SXMG | MG 8 052530 700655 | 0,27 | 0,60 | *inch* | | 1,06" | 1,06" | 2,17" | |
| 00413X/C | ZN 8 059617 811181 | 0,98 | 2,16 | *mm* | | **27** | **27** | **55** | |
| 00413X/CAL | AL 8 052530 700662 | 0,38 | 0,84 | | **Ø 40mm** | | | | **Ø 8,5 0,33"** |
| 00413X/CMG | MG 8 052530 700679 | 0,25 | 0,55 | *inch* | | 1,06" | 1,06" | 2,17" | |
| 00414/1 | ZN 8 033837 061458 | 1,65 | 3,64 | *mm* | | **30** | **30** | **65** | |
| 00414/1AL | AL 8 052530 700686 | 0,65 | 1,43 | | **Ø 45mm** | | | | **27x1,5** |
| 00414/1MG | MG 8 052530 700693 | 0,42 | 0,93 | *inch* | | 1,18" | 1,18" | 2,56" | |
| 00414/2 | ZN 8 033837 061465 | 1,62 | 3,56 | *mm* | | **30** | **30** | **65** | |
| 00414/2AL | AL 8 052530 700709 | 0,64 | 1,41 | | **Ø 45mm** | | | | **30x2** |
| 00414/2MG | MG 8 052530 700716 | 0,41 | 0,90 | *inch* | | 1,18" | 1,18" | 2,56" | |
| 00414/3 | ZN 8 033837 061472 | 1,66 | 3,65 | *mm* | | **30** | **30** | **65** | |
| 00414/3AL | AL 8 052530 700723 | 0,65 | 1,43 | | **Ø 45mm** | | | | **27x2** |
| 00414/3MG | MG 8 052530 700730 | 0,42 | 0,93 | *inch* | | 1,18" | 1,18" | 2,56" | |

# RADICE

## RADICE PROPELLER ANODES CONICAL TYPE
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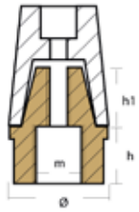

| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00414/4** | ZN 8 033837 061489 | 1,79 | 3,94 | *mm* | | **30** | **30** | **65** | |
| **00414/4AL** | AL 8 052530 700747 | 0,70 | 1,54 | | **Ø 45mm** | | | | **16x1,5** |
| **00414/4MG** | MG 8 052530 700754 | 0,45 | 0,99 | *inch* | | 1,18" | 1,18" | 2,56" | |
| **00414/5** | ZN 8 033837 061496 | 1,86 | 4,10 | *mm* | | **30** | **30** | **65** | |
| **00414/5AL** | AL 8 052530 700761 | 0,73 | 1,61 | | **Ø 45mm** | | | | **26x1,5** |
| **00414/5MG** | MG 8 052530 700778 | 0,47 | 1,04 | *inch* | | 1,18" | 1,18" | 2,56" | |
| **00414/6** | ZN 8 033837 061502 | 1,52 | 3,35 | *mm* | | **30** | **30** | **65** | |
| **00414/6AL** | AL 8 052530 700785 | 0,60 | 1,32 | | **Ø 45mm** | | | | **36x3** |
| **00414/6MG** | MG 8 052530 700792 | 0,38 | 0,84 | *inch* | | 1,18" | 1,18" | 2,56" | |
| **00414X/C** | ZN 8 059617 811198 | 1,85 | 4,08 | *mm* | | **30** | **30** | **65** | |
| **00414X/CAL** | AL 8 052530 700808 | 0,73 | 1,61 | | **Ø 45mm** | | | | **Ø 12 0,47"** |
| **00414X/CMG** | MG 8 052530 700815 | 0,47 | 1,04 | *inch* | | 1,18" | 1,18" | 2,56" | |
| **00415/1** | ZN 8 033837 061519 | 2,66 | 5,85 | *mm* | | **29** | **33** | **75** | |
| **00415/1AL** | AL 8 052530 700822 | 1,04 | 2,29 | | **Ø 50mm** | | | | **Ø 12 0,47"** |
| **00415/1MG** | MG 8 052530 700839 | 0,67 | 1,48 | *inch* | | 1,14" | 1,30" | 2,95" | |
| **00415/2** | ZN 8 033837 061526 | 2,37 | 5,22 | *mm* | | **29** | **33** | **75** | |
| **00415/2AL** | AL 8 052530 700846 | 0,93 | 2,05 | | **Ø 50mm** | | | | **27x1,5** |
| **00415/2MG** | MG 8 052530 700853 | 0,60 | 1,32 | *inch* | | 1,14" | 1,30" | 2,95" | |
| **00416/1** | ZN 8 059617 816179 | 3,40 | 7,50 | *mm* | | **40** | **40** | **80** | |
| **00416/1AL** | AL 8 052530 700860 | 1,33 | 2,93 | | **Ø 55mm** | | | | **Ø 12 0,47"** |
| **00416/1MG** | MG 8 052530 702611 | 0,86 | 1,90 | *inch* | | 1,57" | 1,57" | 3,15" | |
| **00417/2** | ZN 8 033837 061540 | 3,50 | 7,70 | *mm* | | **41** | **44** | **90** | |
| **00417/2AL** | AL 8 052530 700884 | 1,37 | 3,02 | | **Ø 60mm** | | | | **34X2** |
| **00417/2MG** | MG 8 052530 700891 | 0,88 | 1,94 | *inch* | | 1,61" | 1,73" | 3,54" | |
| **00417/3** | ZN 8 059617 811204 | 4,00 | 8,82 | *mm* | | **41** | **44** | **90** | |
| **00417/3AL** | AL 8 052530 700907 | 1,57 | 3,46 | | **Ø 60mm** | | | | **42x2** |
| **00417/3MG** | MG 8 052530 700914 | 1,01 | 2,23 | *inch* | | 1,61" | 1,73" | 3,54" | |
| **00417/4** | ZN 8 059617 811211 | 3,90 | 8,60 | *mm* | | **41** | **44** | **90** | |
| **00417/4AL** | AL 8 052530 700921 | 1,53 | 3,37 | | **Ø 60mm** | | | | **42x3** |
| **00417/4MG** | MG 8 052530 700938 | 0,98 | 2,16 | *inch* | | 1,61" | 1,73" | 3,54" | |

# RADICE

## RADICE PROPELLER ANODES CONICAL TYPE
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*complete con ottone fuori standard*






| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00417/4SX** | ZN 8 059617 811228 | 3,90 | 8,60 | *mm* | **Ø 60mm** | **41** | **44** | **90** | **42x3 SX** |
| **00417/4SXAL** | AL 8 052530 700945 | 1,53 | 3,37 | | | | | | |
| **00417/4SXMG** | MG 8 052530 700952 | 0,98 | 2,16 | *inch* | | 1,61" | 1,73" | 2,95" | |
| **00417X/C** | ZN 8 059617 811235 | 3,83 | 8,44 | *mm* | **Ø 60mm** | **41** | **44** | **90** | **Ø 12 0,47"** |
| **00417X/CAL** | AL 8 052530 700969 | 1,50 | 3,31 | | | | | | |
| **00417X/CMG** | MG 8 052530 700976 | 0,97 | 2,14 | *inch* | | 1,61" | 1,73" | 3,54" | |
| **00419/1** | ZN 8 033837 061557 | 6,62 | 14,59 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **38X2,5** |
| **00419/1AL** | AL 8 052530 700983 | 2,60 | 5,73 | | | | | | |
| **00419/1MG** | MG 8 052530 700990 | 1,67 | 3,68 | *inch* | | 1,81" | 2,13" | 3,94" | |
| **00419/2** | ZN 8 033837 061564 | 7,15 | 15,75 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **Ø 12 0,47"** |
| **00419/2AL** | AL 8 052530 701003 | 2,80 | 6,17 | | | | | | |
| **00419/2MG** | MG 8 052530 701010 | 1,80 | 3,97 | *inch* | | 1,81" | 2,13" | 3,94" | |
| **00419/3** | ZN 8 033837 061571 | 6,38 | 14,05 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **45X2,5** |
| **00419/3AL** | AL 8 052530 701027 | 2,50 | 5,51 | | | | | | |
| **00419/3MG** | MG 8 052530 701034 | 1,61 | 3,55 | *inch* | | 1,81" | 2,13" | 3,94" | |
| **00419/4** | ZN 8 033837 061588 | 6,13 | 13,50 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **54X2,5** |
| **00419/4AL** | AL 8 052530 701041 | 2,40 | 5,29 | | | | | | |
| **00419/4MG** | MG 8 052530 701058 | 1,55 | 3,42 | *inch* | | 1,81" | 2,13" | 3,94" | |
| **00419/5DX** | ZN 8 059617 811242 | 6,20 | 13,67 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **48X3** |
| **00419/5DXAL** | AL 8 052530 701065 | 2,43 | 5,36 | | | | | | |
| **00419/5DXMG** | MG 8 052530 701072 | 1,56 | 3,44 | *inch* | | 1,81" | 2,13" | 3,94" | |
| **00419/5SX** | ZN 8 059617 811259 | 6,20 | 13,67 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **48X3 SX** |
| **00419/5SXAL** | AL 8 052530 702628 | 2,43 | 5,36 | | | | | | |
| **00419/5SXMG** | MG 8 052530 702635 | 1,56 | 3,44 | *inch* | | 1,81" | 2,13" | 3,94" | |
| **00419/6** | ZN 8 059617 811266 | 6,40 | 14,11 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **42X3** |
| **00419/6AL** | AL 8 052530 701089 | 2,51 | 5,53 | | | | | | |
| **00419/6MG** | MG 8 052530 701119 | 1,61 | 3,55 | *inch* | | 1,81" | 2,13" | 3,94" | |
| **00419/6SX** | ZN 8 059617 811273 | 6,40 | 14,11 | *mm* | **Ø 70/100mm** | **46** | **54** | **100** | **42X3 SX** |
| **00419/6SXAL** | AL 8 052530 701102 | 2,51 | 5,53 | | | | | | |
| **00419/6SXMG** | MG 8 052530 702642 | 1,61 | 3,55 | *inch* | | 1,81" | 2,13" | 3,94" | |

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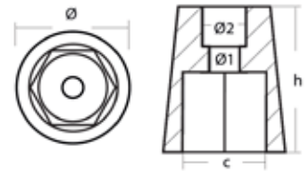
## RADICE PROPELLER ANODES HEXAGONAL TYPE
*OGIVE RADICE TIPO ESAGONALE*

**replacement anode only**
*solo anodo di ricambio*

BEST SELLER







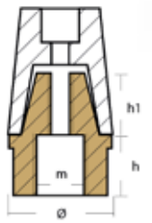

| COD | | kg | lbs | | Shaft size | c | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00400E** | ZN 8 033837 061687 | 0,12 | 0,26 | *mm* | **Ø 22-25mm** | **22** | **39** | **33** | **7** | **10** |
| **00400EAL** | AL 8 052530 701126 | 0,05 | 0,11 | | | | | | | |
| **00400EMG** | MG 8 059617 811280 | 0,03 | 0,07 | *inch* | | 0,87" | 1,54" | 1,30" | 0,28" | 0,39" |
| **00401E** | ZN 8 033837 061694 | 0,25 | 0,55 | *mm* | **Ø 30mm** | **27** | **53** | **41** | **9** | **14** |
| **00401EAL** | AL 8 052530 701133 | 0,10 | 0,22 | | | | | | | |
| **00401EMG** | MG 8 059617 811297 | 0,07 | 0,14 | *inch* | | 1,06" | 2,09" | 1,61" | 0,35" | 0,55" |
| **00402E** | ZN 8 033837 061700 | 0,35 | 0,77 | *mm* | **Ø 35mm** | **32** | **62** | **46** | **9** | **14** |
| **00402EAL** | AL 8 052530 701140 | 0,14 | 0,31 | | | | | | | |
| **00402EMG** | MG 8 059617 811303 | 0,09 | 0,20 | *inch* | | 1,26" | 2,44" | 1,81" | 0,35" | 0,55" |
| **00403E** | ZN 8 033837 061717 | 0,46 | 1,01 | *mm* | **Ø 40mm** | **36** | **67** | **51** | **9** | **15** |
| **00403EAL** | AL 8 052530 701157 | 0,18 | 0,40 | | | | | | | |
| **00403EMG** | MG 8 059617 811310 | 0,12 | 0,26 | *inch* | | 1,42" | 2,64" | 2,01" | 0,35" | 0,59" |
| **00404E** | ZN 8 033837 061724 | 0,46 | 1,01 | *mm* | **Ø 45mm** | **41** | **76** | **61** | **11** | **22** |
| **00404EAL** | AL 8 052530 701164 | 0,18 | 0,40 | | | | | | | |
| **00404EMG** | MG 8 059617 811327 | 0,20 | 0,43 | *inch* | | 1,61" | 2,99" | 2,40" | 0,43" | 0,87" |
| **00405E** | ZN 8 033837 061731 | 0,95 | 2,09 | *mm* | **Ø 50mm** | **46** | **84** | **72** | **11** | **21** |
| **00405EAL** | AL 8 052530 701171 | 0,37 | 0,82 | | | | | | | |
| **00405EMG** | MG 8 059617 817107 | 0,26 | 0,56 | *inch* | | 1,81" | 3,31" | 2,83" | 0,43" | 0,83" |
| **00406E** | ZN 8 059617 817107 | 1,01 | 2,23 | *mm* | **Ø 55mm** | **50** | **87** | **74** | **11** | **20** |
| **00406EAL** | AL 8 052530 701188 | 0,40 | 0,88 | | | | | | | |
| **00406EMG** | MG 8 059617 811334 | 0,25 | 0,55 | *inch* | | 1,97" | 3,43" | 2,91" | 0,43" | 0,79" |
| **00407E** | ZN 8 033837 061755 | 1,66 | 3,65 | *mm* | **Ø 60mm** | **55** | **98** | **82** | **11** | **21** |
| **00407EAL** | AL 8 052530 701195 | 0,65 | 1,43 | | | | | | | |
| **00407EMG** | MG 8 059617 811358 | 0,42 | 0,93 | *inch* | | 2,17" | 3,86" | 3,23" | 0,43" | 0,83" |
| **00409E** | ZN 8 033837 068198 | 2,58 | 5,69 | *mm* | **Ø 70/100mm** | **54** | **97** | **97** | **11** | **21** |
| **00409EAL** | AL 8 052530 701201 | 1,01 | 2,23 | | | | | | | |
| **00409EMG** | MG 8 059617 811365 | 0,65 | 1,43 | *inch* | | 2,13" | 3,82" | 3,82" | 0,43" | 0,83" |

# RADICE

## RADICE PROPELLER ANODES HEXAGONAL TYPE
*OGIVE RADICE TIPO ESAGONALE*

**complete with standard brass plug**
*complete con supporto ottone standard*





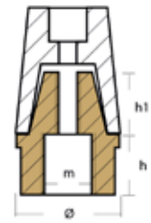

| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00410E** | ZN 8 033837 061762 | 0,30 | 0,65 | *mm* | **Ø 22-25mm** | **19** | **18** | **37** | **16x1,5** |
| **00410EAL** | AL 8 052530 701218 | 0,22 | 0,49 | | | | | | |
| **00410EMG** | MG 8 052530 701225 | 0,21 | 0,45 | *inch* | | 0,75" | 0,71" | 1,46" | |
| **00411E** | ZN 8 033837 061779 | 0,54 | 1,19 | *mm* | **Ø 30mm** | **22** | **21** | **45** | **20x1,5** |
| **00411EAL** | AL 8 052530 701232 | 0,38 | 0,83 | | | | | | |
| **00411EMG** | MG 8 052530 701249 | 0,35 | 0,77 | *inch* | | 0,87" | 0,83" | 1,77" | |
| **00412E** | ZN 8 033837 061786 | 0,74 | 1,62 | *mm* | **Ø 35mm** | **24** | **24** | **50** | **24x2** |
| **00412EAL** | AL 8 052530 701256 | 0,52 | 1,14 | | | | | | |
| **00412EMG** | MG 8 052530 701263 | 0,47 | 1,03 | *inch* | | 0,94" | 0,94" | 1,97" | |
| **00413E** | ZN 8 033837 061793 | 1,06 | 2,33 | *mm* | **Ø 40mm** | **27** | **26** | **55** | **24x2** |
| **00413EAL** | AL 8 052530 701270 | 0,77 | 1,69 | | | | | | |
| **00413EMG** | MG 8 052530 701287 | 0,71 | 1,57 | *inch* | | 1,06" | 1,02" | 2,17" | |
| **00414E** | ZN 8 033837 061809 | 1,53 | 3,36 | *mm* | **Ø 45mm** | **29** | **29** | **64** | **33x2** |
| **00414EAL** | AL 8 052530 701294 | 1,06 | 2,34 | | | | | | |
| **00414EMG** | MG 8 058774 833524 | 0,95 | 2,10 | *inch* | | 1,14" | 1,14" | 2,52" | |
| **00415E** | ZN 8 033837 061816 | 2,25 | 4,95 | *mm* | **Ø 50mm** | **29** | **44** | **75** | **36x3** |
| **00415EAL** | AL 8 052530 701300 | 1,65 | 3,63 | | | | | | |
| **00415EMG** | MG 8 052530 701317 | 1,51 | 3,32 | *inch* | | 1,14" | 1,73" | 2,95" | |
| **00416E** | ZN 8 033837 061823 | 2,53 | 5,58 | *mm* | **Ø 55mm** | **35** | **40** | **80** | **40x3** |
| **00416EAL** | AL 8 052530 701324 | 1,92 | 4,22 | | | | | | |
| **00416EMG** | MG 8 052530 701331 | 1,77 | 3,91 | *inch* | | 1,38" | 1,57" | 3,15" | |
| **00417E** | ZN 8 033837 061830 | 3,82 | 8,42 | *mm* | **Ø 60mm** | **41** | **44** | **89** | **45x3** |
| **00417EAL** | AL 8 052530 701348 | 2,71 | 5,98 | | | | | | |
| **00417EMG** | MG 8 052530 701355 | 2,45 | 5,39 | *inch* | | 1,61" | 1,73" | 3,50" | |
| **00419E** | ZN 8 033837 068204 | 6,02 | 13,28 | *mm* | **Ø 70/100mm** | **45** | **54** | **100** | **50x3** |
| **00419EAL** | AL 8 052530 701362 | 4,44 | 9,79 | | | | | | |
| **00419EMG** | MG 8 052530 701379 | 4,08 | 9,00 | *inch* | | 1,77" | 2,13" | 3,94" | |

# RADICE

**RADICE PROPELLER ANODES HEXAGONAL TYPE**
*OGIVE RADICE TIPO ESAGONALE*

**complete with out of standard plug**
*complete con ottone fuori standard*






| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00410E/2** | ZN | 0,27 | 0,60 | *mm* | **Ø 22-25mm** | **18** | **18** | **37** | **18X1,5** |
| **00410E/2AL** | AL | 0,11 | 0,24 | | | | | | |
| **00410E/2MG** | MG | 0,07 | 0,15 | *inch* | | 0,71" | 0,71" | 1,46" | |
| **00410E/3** | ZN | 0,27 | 0,59 | *mm* | **Ø 22-25mm** | **18** | **18** | **37** | **20X1,5** |
| **00410E/3AL** | AL | 0,11 | 0,24 | | | | | | |
| **00410E/3MG** | MG | 0,07 | 0,15 | *inch* | | 0,71" | 0,71" | 1,46" | |
| **00410E/5** | ZN | 0,28 | 0,61 | *mm* | **Ø 22-25mm** | **18** | **18** | **37** | **3/4" W** |
| **00410E/5AL** | AL | 0,11 | 0,24 | | | | | | |
| **00410E/5MG** | MG | 0,07 | 0,15 | *inch* | | 0,71" | 0,71" | 1,46" | |
| **00410E/XC** | ZN | 0,31 | 0,68 | *mm* | **Ø 22-25mm** | **18** | **18** | **37** | **Ø 8 0,31"** |
| **00410E/XCAL** | AL | 0,12 | 0,26 | | | | | | |
| **00410E/XCMG** | MG | 0,08 | 0,18 | *inch* | | 0,71" | 0,71" | 1,46" | |
| **00411E/5** | ZN | 0,56 | 1.23 | *mm* | **Ø 30mm** | **22** | **21** | **45** | **7/8" W** |
| **00411E/5AL** | AL | 0,22 | 0,49 | | | | | | |
| **00411E/5MG** | MG | 0,14 | 0,31 | *inch* | | 0,87" | 0,83" | 1,77" | |
| **00411E/XC** | ZN | 0,56 | 1.23 | *mm* | **Ø 30mm** | **22** | **21** | **45** | **Ø 10 0.39"** |
| **00411E/XCAL** | AL | 0,22 | 0,49 | | | | | | |
| **00411E/XCMG** | MG | 0,14 | 0,31 | *inch* | | 0,87" | 0,83" | 1,77" | |
| **00412E/3** | ZN | 0,75 | 1,65 | *mm* | **Ø 35mm** | **24** | **24** | **50** | **24X1,5** |
| **00412E/3AL** | AL | 0,29 | 0,64 | | | | | | |
| **00412E/3MG** | MG | 0,19 | 0,42 | *inch* | | 0,94" | 0,94" | 1,97" | |
| **00412E/XC** | ZN | 0,75 | 1,65 | *mm* | **Ø 35mm** | **27** | **24** | **50** | **Ø 10 0.39"** |
| **00412E/XCAL** | AL | 0,29 | 0,64 | | | | | | |
| **00412E/XCMG** | MG | 0,19 | 0,42 | *inch* | | 1,06" | 0,94" | 1,97" | |
| **00413E/XC** | ZN | 1,02 | 2,25 | *mm* | **Ø 40mm** | **29** | **26** | **55** | **Ø 8,5 0.33"** |
| **00413E/XCAL** | AL | 0,40 | 0,88 | | | | | | |
| **00413E/XCMG** | MG | 0,26 | 0,57 | *inch* | | 1,14" | 1,02" | 2,17" | |
| **00414E/XC** | ZN | 1,59 | 3,51 | *mm* | **Ø 45mm** | **29** | **29** | **65** | **Ø 12 0.47"** |
| **00414E/XCAL** | AL | 0,62 | 1,37 | | | | | | |
| **00414E/XCMG** | MG | 0,40 | 0,88 | *inch* | | 1,14" | 1,14" | 2,56" | |

# RADICE

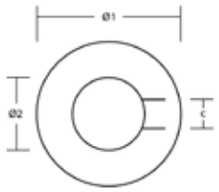
| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00415E/XC** | ZN | 2,38 | 5,25 | *mm* | **Ø 50mm** | **35** | **44** | **75** | **Ø 12 0.47"** |
| **00415E/XCAL** | AL | 0,93 | 2,05 | | | | | | |
| **00415E/XCMG** | MG | 0,60 | 1,32 | *inch* | | 1,38" | 1,73" | 2,95" | |
| **00416E/XC** | ZN | 2,53 | 5,58 | *mm* | **Ø 55mm** | **41** | **40** | **80** | **Ø 12 0.47"** |
| **00416E/XCAL** | AL | 0,99 | 2,18 | | | | | | |
| **00416E/XCMG** | MG | 0,64 | 1,41 | *inch* | | 1,61" | 1,57" | 3,15" | |
| **00417E/1** | ZN | 3,90 | 8,60 | *mm* | **Ø 60mm** | **41** | **44** | **90** | **34X2** |
| **00417E/1AL** | AL | 1,53 | 3,37 | | | | | | |
| **000417E/1MG** | MG | 0,98 | 2,16 | *inch* | | 1,61" | 1,73" | 3,54" | |
| **00417E/2** | ZN | 3,40 | 7,50 | *mm* | **Ø 60mm** | **41** | **44** | **90** | **42X3** |
| **00417E/2AL** | AL | 1,33 | 2,93 | | | | | | |
| **00417E/2MG** | MG | 0,86 | 1,90 | *inch* | | 1,61" | 1,73" | 3,54" | |
| **00417E/3** | ZN | 4,10 | 9,04 | *mm* | **Ø 60mm** | **41** | **44** | **90** | **33x2** |
| **00417E/3AL** | AL | 1,61 | 3,55 | | | | | | |
| **00417E/3MG** | MG | 1,03 | 2,27 | *inch* | | 1,61" | 1,73" | 3,54" | |
| **00417E/XC** | ZN | 4,65 | 10,24 | *mm* | **Ø 60mm** | **41** | **44** | **90** | **Ø 12 0.47"** |
| **00417E/XCAL** | AL | 1,82 | 4,01 | | | | | | |
| **00417E/XCMG** | MG | 1,17 | 2,58 | *inch* | | 1,61" | 1,73" | 3,54" | |
| **00419E/XC** | ZN | 6,90 | 15,21 | *mm* | **Ø 70-100mm** | **46** | **54** | **100** | **Ø 10 0.39"** |
| **00419E/XCAL** | AL | 2,71 | 5,97 | | | | | | |
| **00419E/XCMG** | MG | 1,74 | 3,84 | *inch* | | 1,81" | 2,13" | 3,94" | |

## STEEL WASHER FOR RADICE TYPE PROPELLER ANODES

*RONDELLE INOX PER OGIVE RADICE*

**for Radice prop anodes fastening**
*per montaggio ogive radice*






| COD | | kg | lbs | | ØShaft | c | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00410R** | S/Steel | 0,005 | 0,01 | *mm* | **22-25 mm** | **6** | **38** | **16** |
| | | | | *inch* | | 0,24" | 1,50" | 0,63" |
| **00411R** | S/Steel | 0,01 | 0,02 | *mm* | **30 mm** | **8** | **46** | **20** |
| | | | | *inch* | | 0,31" | 1,81" | 0,79" |
| **00412R** | S/Steel | 0,01 | 0,02 | *mm* | **35 mm** | **10** | **51** | **24** |
| | | | | *inch* | | 0,39" | 112,44" | 0,94" |
| **00413R** | S/Steel | 0,02 | 0,03 | *mm* | **40 mm** | **12** | **53** | **24** |
| | | | | *inch* | | 0,47" | 116,84" | 0,94" |

## RADICE

### STEEL WASHER FOR RADICE TYPE PROPELLER ANODES
*RONDELLE INOX PER OGIVE RADICE*

**for Radice prop anodes fastening**
*per montaggio ogive radice*





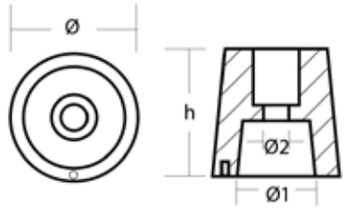

| COD | | kg | lbs | | ØShaft | c | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00414R** | S/Steel 8 033837 061632 | 0,02 | 0,04 | *mm*<br>*inch* | **45 mm** | **14**<br>0,55" | **66**<br>145,50" | **33**<br>1,30" |
| **00415R** | S/Steel 8 033837 061649 | 0,03 | 0,06 | *mm*<br>*inch* | **50 mm** | **14**<br>0,55" | **76**<br>167,55" | **37**<br>1,46" |
| **00416R** | S/Steel 8 033837 061656 | 0,03 | 0,07 | *mm*<br>*inch* | **55 mm** | **16**<br>0,63" | **81**<br>178,57" | **40**<br>1,57" |
| **00417R** | S/Steel 8 033837 061663 | 0,04 | 0,09 | *mm*<br>*inch* | **60 mm** | **18**<br>0,71" | **90**<br>198,42" | **45**<br>1,77" |
| **00419R** | S/Steel 8 033837 061670 | 0,05 | 0,11 | *mm*<br>*inch* | **70-100 mm** | **20**<br>0,79" | **100**<br>220,46" | **50**<br>1,97" |

## REGGIANI

### REGGIANI PROPELLER ANODES
*OGIVE REGGIANI*





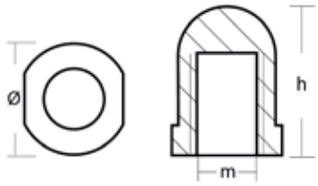



| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00460/1** | ZN 8 059617 811778 | 0,09 | 0,19 | *mm*<br>*inch* | **Ø 20mm** | **30**<br>1,18" | **20**<br>0,79" | **15**<br>0,59" | **6,50**<br>0,26" |
| **00460** | ZN 8 033837 062318 | 0,13 | 0,29 | *mm*<br>*inch* | **Ø 25mm** | **34**<br>1,34" | **34**<br>1,34" | **20**<br>0,79" | **6,50**<br>0,26" |
| **00461** | ZN 8 033837 062325 | 0,34 | 0,75 | *mm*<br>*inch* | **Ø 30mm** | **50**<br>1,97" | **43**<br>1,69" | **25**<br>0,98" | **6,50**<br>0,26" |
| **00462** | ZN 8 033837 062332 | 0,46 | 1,00 | *mm*<br>*inch* | **Ø 35mm** | **55**<br>2,17" | **48**<br>1,89" | **28**<br>1,10" | **8,50**<br>0,33" |
| **00463** | ZN 8 033837 062349 | 0,54 | 1,18 | *mm*<br>*inch* | **Ø 40mm** | **55**<br>2,17" | **54**<br>2,13" | **34**<br>1,34" | **11**<br>0,43" |
| **00464** | ZN 8 033837 062356 | 0,95 | 2,08 | *mm*<br>*inch* | **Ø 45mm** | **65**<br>2,56" | **64**<br>2,52" | **40**<br>1,57" | **11**<br>0,43" |
| **00465** | ZN 8 033837 062363 | 1,53 | 3,37 | *mm*<br>*inch* | **Ø 50mm** | **75**<br>2,95" | **74**<br>2,91" | **45**<br>1,77" | **11**<br>0,43" |
| **00466** | ZN 8 033837 062370 | 1,62 | 3,57 | *mm*<br>*inch* | **Ø 55mm** | **75**<br>2,95" | **78**<br>3,07" | **49**<br>1,93" | **11**<br>0,43" |
| **00467** | ZN 8 033837 062387 | 2,40 | 5,29 | *mm*<br>*inch* | **Ø 60mm** | **85**<br>3,35" | **88**<br>3,46" | **55**<br>2,17" | **11**<br>0,43" |

# RENAULT MARINE

## RENAULT TYPE PROPELLER NUTS
*DADI PER ASSI TIPO RENAULT*






| COD | | kg | lbs | | Shaft size | h | Ø | m |
|---|---|---|---|---|---|---|---|---|
| 01801 | ZN 8 033837 066187 | 0,08 | 0,17 | mm | Ø 22-25mm | 36 | 27 | 16X2 |
| 01801MG | MG 8 052744 982748 | 0,02 | 0,04 | inch | | 1,42" | 1,06" | |
| 01802 | ZN 8 033837 066194 | 0,15 | 0,32 | mm | Ø 28-34mm | 47 | 35 | 20X2,5 |
| 01802MG | MG 8 052744 982755 | 0,04 | 0,08 | inch | | 1,85" | 1,38" | |
| 01803 | ZN 8 033837 066200 | 0,28 | 0,62 | mm | Ø 40mm | 48 | 41 | 28X2,5 |
| 01803MG | MG 8 052744 982762 | 0,07 | 0,15 | inch | | 1,89" | 1,61" | |
| 00490 | ZN 8 033837 062530 | 0,31 | 0,68 | mm | Ø 40mm | 50 | 40 | M20 |
| 00490MG | MG 8 052744 982663 | 0,08 | 0,17 | inch | | 1,97" | 1,57" | |
| 00491 | ZN 8 033837 062547 | 0,30 | 0,66 | mm | Ø 40mm | 50 | 40 | M24 |
| 00491MG | MG 8 052744 982670 | 0,08 | 0,17 | inch | | 1,97" | 1,57" | |
| 00492 | ZN 8 033837 062554 | 0,30 | 0,65 | mm | Ø 40mm | 50 | 40 | M27 |
| 00492MG | MG 8 052744 982694 | 0,07 | 0,16 | inch | | 1,97" | 1,57" | |
| 00493 | ZN 8 033837 062561 | 0,27 | 0,58 | mm | Ø 40mm | 50 | 40 | M30 |
| 00493MG | MG 8 052744 982717 | 0,07 | 0,15 | inch | | 1,97" | 1,57" | |
| 00494 | ZN 8 033837 062578 | 0,31 | 0,68 | mm | Ø 40mm | 52 | 40 | 20x2 |
| 00494MG | MG 8 052744 982724 | 0,08 | 0,17 | inch | | 2,05" | 1,57" | |
| 00495 | ZN 8 033837 062585 | 0,28 | 0,62 | mm | Ø 40mm | 50 | 40 | 26x2 |
| 00495MG | MG 8 052744 982731 | 0,07 | 0,15 | inch | | 1,97" | 1,57" | |
| 00492-1 | ZN 8 059617 816940 | 0,27 | 0,60 | mm | Ø 40mm | 52 | 40 | 27x1,5 |
| 00492-1MG | MG 8 052744 982687 | 0,07 | 0,15 | inch | | 2,05" | 1,57" | |
| 00493-1 | ZN 8 059617 816957 | 0,26 | 0,57 | mm | Ø 40mm | 52 | 40 | 30x1,5 |
| 00493-1MG | MG 8 052744 982700 | 0,07 | 0,14 | inch | | 2,05" | 1,57" | |
| 00496 | ZN 8 059617 816964 | 0,45 | 0,99 | mm | Ø 40/50mm | 54 | 50 | 36x1,5 |
| 00496MG | MG 8 058774 837720 | 0,11 | 0,25 | inch | | 2,13" | 1,97" | |

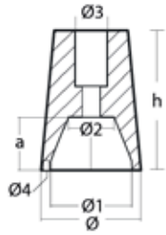
# RIVA

## RIVA PROPELLER ANODE AQUARIVA SERIES
*OGIVA PER BARCHE RIVA SERIE AQUARIVA*

**Aquariva series**





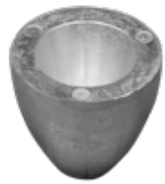



| COD | | kg | lbs | | Shaft size | a | h | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00433** | ZN 8 033837 061939 | 0,44 | 0,97 | ***mm*** | **Ø 40mm** | **24** | **51** | **48** | **35** | **10** | **15** | **4** |
| **00433MG** | MG 8 052744 982779 | 0,11 | 0,25 | *inch* | | 0,94" | 2,01" | 1,89" | 1,38" | 0,39" | 0,59" | 0,15" |

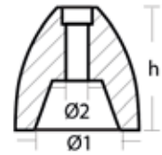
## REPLACEMENT FOR RIVA PROPELLER ANODES
*RICAMBIO PER OGIVE RIVA*

**00430: from/a 00440 to/a 00448**
**00431: from/a 00449 to/a 00454-1**








| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00430** | ZN 8 033837 061908 | 0,16 | 0,35 | ***mm*** | **Ø 20-30mm** | **38** | **38** | **25** | **6,50** |
| | | | | *inch* | | 1,50" | 1,50" | 0,98" | 0,26" |
| **00431** | ZN 8 033837 061915 | 0,34 | 0,75 | ***mm*** | **Ø 35-50mm** | **53** | **52** | **34** | **6,50** |
| | | | | *inch* | | 2,09" | 2,05" | 1,34" | 0,26" |

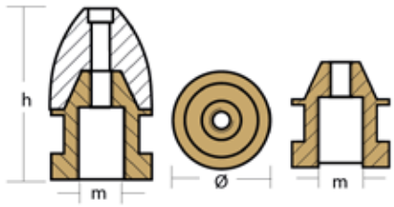
# RIVA

**RIVA PROPELLER ANODE**
*OGIVA RIVA*

**complete with brass plug**
*complete di supporto in ottone*








| COD | | kg | lbs | | Shaft size | Ø | h | m |
|---|---|---|---|---|---|---|---|---|
| **00440** | ZN 8 033837 062004 | 0,40 | 0,88 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **14x1,5** |
| **00440X/C** | ZN 8 033837 061991 | 0,36 | 0,79 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **no thread** |
| **00441** | ZN 8 033837 062011 | 0,36 | 0,79 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **16x1,5** |
| **00441/1** | ZN 8 059617 811686 | 0,37 | 0,80 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **16x2** |
| **00442** | ZN 8 033837 062028 | 0,38 | 0,84 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **18x1,5** |
| **00443** | ZN 8 033837 062035 | 0,38 | 0,84 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **18x1,75** |
| **00444** | ZN 8 033837 062042 | 0,38 | 0,84 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **18x2** |
| **00445** | ZN 8 033837 062059 | 0,38 | 0,84 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **3/4''W** |
| **00446** | ZN 8 033837 062066 | 0,35 | 0,77 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **20x1,5** |
| **00447** | ZN 8 033837 062073 | 0,37 | 0,82 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **20x2** |
| **00448** | ZN 8 033837 062080 | 0,36 | 0,79 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50" | **65**<br>2,56" | **20x2,5** |
| **00449** | ZN 8 033837 062103 | 0,96 | 2,12 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **24x1,5** |
| **00449X/C** | ZN 8 033837 062097 | 0,83 | 1,83 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **no thread** |
| **00450** | ZN 8 033837 062110 | 0,85 | 1,87 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **24x2** |
| **00451** | ZN 8 033837 062127 | 0,95 | 2,09 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **26x2** |
| **00452** | ZN 8 033837 062134 | 0,70 | 1,54 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **30x2** |
| **00453** | ZN 8 033837 062141 | 0,96 | 2,12 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **33x2** |
| **00454** | ZN 8 033837 062158 | 0,70 | 1,54 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **1'' GAS** |
| **00454-1** | ZN 8 059617 816933 | 0,70 | 1,54 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05" | **84**<br>3,31" | **1'' W** |

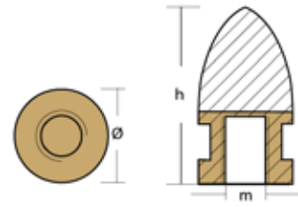
# RIVA

**RIVA PROPELLER ANODE WITH FIXED BRASS PLUG**
*OGIVA RIVA CON OTTONE FISSO*

**Zinc part not replaceble**
*Anodo in zinco non sostituibile*







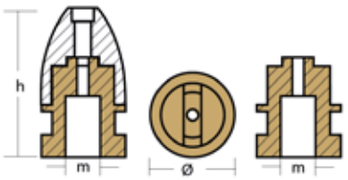

| COD | | kg | lbs | | Shaft size | Ø | h | m |
|---|---|---|---|---|---|---|---|---|
| **00440F** | ZN 8 033837 062165 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **14x1,5** |
| **00441F** | ZN 8 033837 062172 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **16x1,5** |
| **00442F** | ZN 8 033837 062189 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **18x1,5** |
| **00443F** | ZN 8 033837 062196 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **18x1,75** |
| **00444F** | ZN 8 033837 062202 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **18x2** |
| **00445F** | ZN 8 033837 062219 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **3/4''W** |
| **00446F** | ZN 8 033837 062226 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **20x1,5** |
| **00447F** | ZN 8 033837 062233 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **20x2** |
| **00448F** | ZN 8 033837 062240 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **69**<br>2,72″ | **20x2,5** |
| **00449F** | ZN 8 033837 062257 | 1,09 | 2,40 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **102**<br>4,02″ | **25x1,5** |
| **00450F** | ZN 8 033837 062264 | 1,09 | 2,40 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **102**<br>4,02″ | **24x2** |
| **00451F** | ZN 8 033837 062271 | 1,09 | 2,40 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **102**<br>4,02″ | **26x2** |
| **00452F** | ZN 8 033837 062288 | 1,09 | 2,40 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **102**<br>4,02″ | **30x2** |
| **00453F** | ZN 8 033837 062295 | 1,09 | 2,40 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **102**<br>4,02″ | **33x2** |
| **00454F** | ZN 8 033837 062301 | 1,09 | 2,40 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **102**<br>4,02″ | **1"GAS** |

# RIVA

## MTF SERIES PROPELLER ANODES
*OGIVE SERIE MTF*



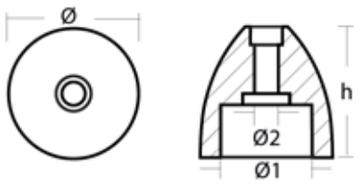





| COD | | kg | lbs | | Shaft size | Ø | h | m |
|---|---|---|---|---|---|---|---|---|
| **00440MTF** | ZN 8 059617 811693 | 0,40 | 0,88 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **60**<br>2,36″ | **14x1,5** |
| **00440X/C MTF** | ZN 8 033837 061182 | 0,40 | 0,88 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **60**<br>2,36″ | **no thread** |
| **00441MTF** | ZN 8 059617 811709 | 0,39 | 0,86 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **60**<br>2,36″ | **16x1,5** |
| **00442MTF** | ZN 8 059617 811716 | 0,38 | 0,84 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **60**<br>2,36″ | **18x1,5** |
| **00446MTF** | ZN 8 059617 811723 | 0,37 | 0,80 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **60**<br>2,36″ | **20x1,5** |
| **00449X/C MTF** | ZN 8 059617 811730 | 0,96 | 2,12 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **84**<br>3,31″ | **no thread** |
| **00450MTF** | ZN 8 059617 811747 | 0,86 | 1,90 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **84**<br>3,31″ | **24x2** |
| **00451MTF** | ZN 8 059617 811754 | 0,82 | 1,81 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **84**<br>3,31″ | **26x2** |
| **00452MTF** | ZN 8 059617 811761 | 0,82 | 1,81 | *mm*<br>*inch* | **Ø 35-50mm** | **52**<br>2,05″ | **84**<br>3,31″ | **30x2** |

## REPLACEMENT FOR MTF PROPELLER ANODES
*RICAMBIO PER OGIVE MTF*



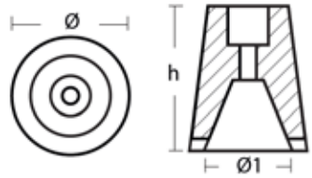



| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00430MTF** | ZN 8 033837 061946 | 0,14 | 0,30 | *mm*<br>*inch* | **Ø 20-30mm** | **38**<br>1,50″ | **38**<br>1,50″ | **29**<br>1,14″ | **6,50**<br>0,26″ |
| **00431MTF** | ZN 8 033837 061953 | 0,25 | 0,55 | *mm*<br>*inch* | **Ø 35-50mm** | **50**<br>1,97″ | **52**<br>2,05″ | **40**<br>1,57″ | **6,50**<br>0,26″ |
| **00432MTF** | ZN 8 033837 061960 | 0,77 | 1,70 | *mm*<br>*inch* | **Ø 50-100mm** | **74**<br>2,91″ | **66**<br>2,60″ | **46**<br>1,81″ | **6,50**<br>0,26″ |

# SOLÈ DIESEL

## SOLÉ DIESEL PROPELLER ANODES
*OGIVE SOLÉ DIESEL*





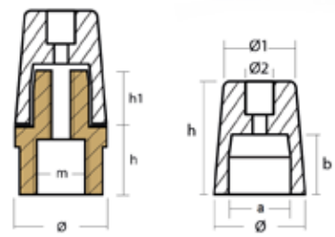

| COD | | kg | lbs | | Shaft size | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **original part number: 40025092** | | | | | | | | |
| **00400SOLE/1** | ZN 8 033837 061861 | 0,12 | 0,26 | *mm* | **Ø 25mm** | **39** | **32** | **24** |
| **00400SOLE-1AL** | AL 8 059617 811587 | 0,05 | 0,11 | *inch* | | 1,54″ | 1,26″ | 0,94″ |
| **original part number: 40030092** | | | | | | | | |
| **00400SOLE/2** | ZN 8 033837 061878 | 0,20 | 0,44 | *mm* | **Ø 30mm** | **46** | **37** | **26** |
| **00400SOLE-2AL** | AL 8 059617 811594 | 0,08 | 0,17 | *inch* | | 1,81″ | 1,46″ | 1,02″ |
| **original part number: 40035092** | | | | | | | | |
| **00400SOLE/3** | ZN 8 033837 061885 | 0,40 | 0,88 | *mm* | **Ø 35-40mm** | **60** | **47** | **36** |
| **00400SOLE-3AL** | AL 8 059617 811600 | 0,15 | 0,33 | *inch* | | 2,36″ | 1,85″ | 1,42″ |
| **original part number: 40045092** | | | | | | | | |
| **00400SOLE/4** | ZN 8 033837 061892 | 0,56 | 1,23 | *mm* | **Ø 45-50mm** | **70** | **55** | **45** |
| **00400SOLE-4AL** | AL 8 059617 811617 | 0,22 | 0,49 | *inch* | | 2,76″ | 2,17″ | 1,77″ |
| **original part number: 40060092** | | | | | | | | |
| **00400SOLE/5** | ZN 8 058774 837737 | 1,10 | 2,43 | *mm* | **Ø 60-65mm** | **85** | **75** | **55** |
| | | | | *inch* | | 3,35″ | 2,95″ | 2,17″ |

# TEIGNBRIDGE

## TEIGNBRIDGE PROPELLER ANODES
*OGIVE TEIGNBRIDGE*

**Cranchi series**
*Serie Cranchi*






| COD | | kg | lbs | | a | b | h | Ø | Ø1 | Ø2 | h1 | m |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **anode only /**solo anodo, **original part number: MSF2226** | | | | | | | | | | | | |
| **00405Q** | ZN 8 033837 061847 | 0,99 | 2,18 | *mm* | **47** | **45** | **85** | **68** | **54** | **21** | | |
| **00405QMG** | MG 8 059617 811549 | 0,25 | 0,55 | *inch* | 1,85″ | 1,77″ | 3,35″ | 2,68″ | 2,13″ | 0,83″ | | |
| **complete with brass /**completo di ottone, **original part number: ASF2225** | | | | | | | | | | | | |
| **00415Q** | ZN 8 033837 061854 | 2,19 | 4,83 | *mm* | | | **33** | **75** | | | **35** | **M36x3** |
| **00415QMG** | MG 8 059617 811556 | 0,56 | 1,23 | *inch* | | | 1,30 | 2,95 | | | 1,38″ | |

# VOLVO PENTA

**VOLVO PENTA NUT ANODE FOR FIXED PROPELLER**
*OGIVA PER ELICHE IN BRONZO A PASSO FISSO VOLVO PENTA*











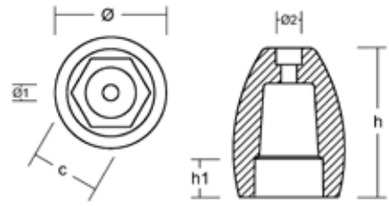
| COD | | kg | lbs | | Shaft size | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **original part number: 873411** | | | | | | | | | |
| **WE723** | ZN 8 059617 816391 | 0,33 | 0,72 | *mm* | **Ø 25mm** | **71** | **32** | **37** | **16x1,5** |
| **WE723MG** | MG 8 052744 982922 | 0,08 | 0,18 | *inch* | | 2,80" | 1,26" | 1,46" | |
| **00719-1** | ZN 8 052744 982830 | 0,31 | 0,69 | *mm* | **Ø 25mm** | **71** | **32** | **37** | **16x2** |
| **00719-1MG** | MG 8 052744 982847 | 0,08 | 0,18 | *inch* | | 2,80" | 1,26" | 1,46" | |
| **00719** | ZN 8 033837 064022 | 0,30 | 0,67 | *mm* | **Ø 30mm** | **71** | **32** | **37** | **3/4''unc** |
| **00719MG** | MG 8 052744 983486 | 0,08 | 0,17 | *inch* | | 2,80" | 1,26" | 1,46" | |
| **original part number: 873412** | | | | | | | | | |
| **WE728** | ZN 8 059617 816445 | 0,30 | 0,65 | *mm* | **Ø 30mm** | **71** | **32** | **37** | **20x1,5** |
| **WE728MG** | MG 8 052744 982977 | 0,08 | 0,17 | *inch* | | 2,80" | 1,26" | 1,46" | |
| **00719-2** | ZN 8 052744 982854 | 0,30 | 0,65 | *mm* | **Ø 30mm** | **71** | **32** | **37** | **20x2,5** |
| **00719-2MG** | MG 8 052744 982861 | 0,08 | 0,17 | *inch* | | 2,80" | 1,26" | 1,46" | |
| **WE727** | ZN 8 059617 816438 | 0,54 | 1,18 | *mm* | **Ø 30mm** | **80** | **35** | **46** | **20x2,5** |
| **WE727MG** | MG 8 052744 982960 | 0,13 | 0,30 | *inch* | | 3,15" | 1,38" | 1,81" | |
| **original part number: 833913** | | | | | | | | | |
| **00719-3** | ZN 8 033837 064022 | 0,30 | 0,66 | *mm* | **Ø 30mm** | **71** | **32** | **37** | **3/4" W** |
| **00719-3MG** | MG 8 052744 983486 | 0,08 | 0,17 | *inch* | | 2,80" | 1,26" | 1,46" | |
| **original part number: 833915** | | | | | | | | | |
| **00720** | ZN 8 033837 064039 | 0,28 | 0,61 | *mm* | **Ø 35mm** | **71** | **32** | **37** | **7/8''unc** |
| **00720MG** | MG 8 052744 983493 | 0,07 | 0,15 | *inch* | | 2,80" | 1,26" | 1,46" | |
| **00720-3** | ZN 8 052530 702284 | 0,28 | 0,61 | *mm* *inch* | **Ø 35mm** | **71** 2,80" | **32** 1,26" | **37** 1,46" | **7/8" W** |
| **WE730** | ZN 8 059617 816469 | 0,50 | 1,10 | *mm* | **Ø 35-40mm** | **80** | **35** | **47** | **24x1,5** |
| **WE730MG** | MG 8 052744 982991 | 0,13 | 0,28 | *inch* | | 3,15" | 1,38" | 1,85" | |
| **original part number: 873413** | | | | | | | | | |
| **WE724** | ZN 8 059617 816407 | 0,43 | 0,94 | *mm* | **Ø 35-40mm** | **80** | **35** | **47** | **24x2** |
| **WE724MG** | MG 8 052744 982939 | 0,11 | 0,23 | *inch* | | 3,15" | 1,38" | 1,85" | |
| **00720-1** | ZN 8 052744 982878 | 0,51 | 1,12 | *mm* | **Ø 35-40mm** | **80** | **35** | **47** | **24x3** |
| **00720-1MG** | MG 8 052744 982885 | 0,13 | 0,28 | *inch* | | 3,15" | 1,38" | 1,85" | |
| **original part number: 828140** | | | | | | | | | |
| **00721** | ZN 8 033837 064046 | 0,48 | 1,07 | *mm* | **Ø 40-45mm** | **80** | **35** | **47** | **1''unc** |
| **00721MG** | MG 8 052744 983509 | 0,12 | 0,27 | *inch* | | 3,15" | 1,38" | 1,85" | |
| **00721-3** | ZN 8 052530 702291 | 0,49 | 1,07 | *mm* *inch* | **Ø 40-45mm** | **80** 3,15" | **32** 1,26" | **47** 1,85" | **1"W** |
| **original part number: 873415** | | | | | | | | | |
| **WE725** | ZN 8 059617 816414 | 0,30 | 0,66 | *mm* | **Ø 45mm** | **80** | **35** | **47** | **30x2** |
| **WE725MG** | MG 8 052744 982946 | 0,12 | 0,27 | *inch* | | 3,15" | 1,38" | 1,85" | |
| **00721-1** | ZN 8 052744 982892 | 0,46 | 1,01 | *mm* | **Ø 45mm** | **80** | **35** | **47** | **30x3,5** |
| **00721-1MG** | MG 8 052744 982908 | 0,12 | 0,27 | *inch* | | 3,15" | 1,38" | 1,85" | |

# USA PROP NUTS

## USA TYPE PROPELLER NUT ANODES
*OGIVE PER ASSI TIPO USA*

**USA prop nut**






| COD | | kg | lbs | | c | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-PNA** | ZN 8 052744 987170 | 0,10 | 0,22 | ***mm*** | **23** | **44** | **11** | **32** | **6,50** | **12** |
| | | | | *inch* | 0,91″ | 1,73″ | 0,43″ | 1,26″ | 0,26″ | 0,47″ |
| **TEC-PNB** | ZN 8 052744 987187 | 0,27 | 0,59 | ***mm*** | **27** | **56** | **17** | **41** | **6,50** | **12** |
| | | | | *inch* | 1,06″ | 2,20″ | 0,67″ | 1,61″ | 0,26″ | 0,47″ |
| **TEC-PNC** | ZN 8 052744 987194 | 0,55 | 1,20 | ***mm*** | **31** | **71** | **19** | **50** | **9** | **13** |
| | | | | *inch* | 1,22″ | 2,80″ | 0,75″ | 1,97″ | 0,35″ | 0,51″ |
| **TEC-PND** | ZN 8 052744 987200 | 0,71 | 1,56 | ***mm*** | **37** | **80** | **20** | **60** | **8,5** | **14** |
| | | | | *inch* | 1,46″ | 3,15″ | 0,79″ | 2,36″ | 0,33″ | 0,55″ |
| **TEC-PNE** | ZN 8 052744 987217 | 0,92 | 2,02 | ***mm*** | **41** | **85** | **23** | **63** | **8,5** | **15** |
| | | | | *inch* | 1,61″ | 3,35″ | 0,91″ | 2,48″ | 0,33″ | 0,59″ |
| **TEC-PNF** | ZN 8 052744 987224 | 1,08 | 2,38 | ***mm*** | **46** | **90** | **26** | **69** | **8,5** | **15** |
| | | | | *inch* | 1,81″ | 3,54″ | 1.02″ | 2,72″ | 0,33″ | 0,59″ |
| **TEC-PNG** | ZN 8 052744 987231 | 1,45 | 3,19 | ***mm*** | **53** | **95** | **28** | **79** | **10,5** | **18** |
| | | | | *inch* | 2,09″ | 3,74″ | 1,10″ | 3,11″ | 0,41″ | 0,71″ |
| **TEC-PNH** | ZN 8 052744 987248 | 1,60 | 3,52 | ***mm*** | **62** | **105** | **28** | **85** | **10,5** | **18** |
| | | | | *inch* | 2,44″ | 4,13″ | 1,10″ | 3,35″ | 0,41″ | 0,71″ |







3.3

# SHAFT AND PROPELLER ANODES
# ANODI PER ASSI E ELICHE

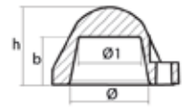
## Feathering and Folding Propellers
*Eliche Orientabili e Abbattibili*

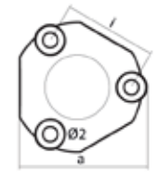
TECNOSEAL
save your dreams

# AUTOPROP

## AUTOPROP PROPELLER ANODE H5
*OGIVA PER ELICHE AUTOPROP H5*



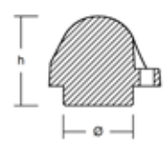


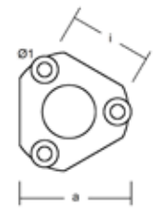



| COD | | | kg | lbs | | a | b | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AUTOH5 | ZN | 8 059617 817503 | 0,17 | 0,37 | *mm* | **55** | **21** | **32** | **41** | **34** | **27** | **7** |
| NEW AUTOH5AL | AL | 8 052530 703922 | 0,07 | 0,15 | *inch* | 2,17" | 0,83" | 1,26" | 1,61" | 1,34" | 1,06" | 0,28" |

## AUTOPROP PROPELLER ANODE APS H5
*OGIVA PER ELICHE AUTOPROP APS H5*



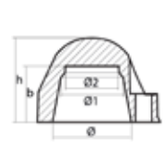


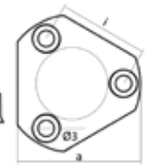



| COD | | | kg | lbs | | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| NEW AUTOH5APS | ZN | 8 052530 703939 | 0,37 | 0,82 | *mm* | **55** | **43** | **41** | **33** | **7** |
| NEW AUTOH5APSAL | AL | 8 052530 703946 | 0,15 | 0,32 | *inch* | 2,17" | 1,69" | 1,61" | 1,30" | 0,28" |

## AUTOPROP PROPELLER ANODE H6
*OGIVA PER ELICHE AUTOPROP H6*





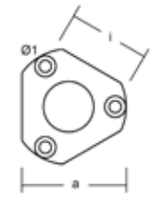



| COD | | | kg | lbs | | a | b | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AUTOH6 | ZN | 8 059617 817510 | 0,37 | 0,82 | *mm* | **67** | **30** | **45** | **49** | **43** | **34** | **19** | **9** |
| NEW AUTOH6AL | AL | 8 052530 703953 | 0,15 | 0,32 | *inch* | 2,64" | 1,18" | 1,77" | 1,93" | 1,69" | 1,34" | 0,75" | 0,35" |

## AUTOPROP PROPELLER ANODE H62
*OGIVA PER ELICHE AUTOPROP H62*





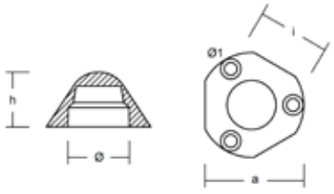



| COD | | | kg | lbs | | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| NEW AUTOH62 | ZN | 8 052530 703960 | 0,77 | 1,70 | *mm* | **96** | **58** | **75** | **57** | **11** |
| NEW AUTOH62AL | AL | 8 052530 703977 | 0,30 | 0,66 | *inch* | 3,78" | 2,28" | 2,95" | 2,24" | 0,43" |

# AUTOPROP

## AUTOPROP PROPELLER ANODE H9
*OGIVA PER ELICHE AUTOPROP H9*

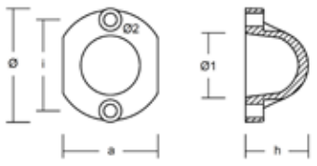





| COD | | kg | lbs | | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| NEW **AUTOH9** | ZN 8 052530 703083 | 0,47 | 1,03 | *mm* | **84** | **45** | **62** | **52** | **11** |
| NEW **AUTOH9AL** | AL 8 052530 703984 | 0,18 | 0,40 | *inch* | 3,31″ | 1,77″ | 2,44″ | 2,05″ | 0,43″ |

## AUTOPROP PROPELLER ANODE H20
*OGIVA PER ELICHE AUTOPROP H20*

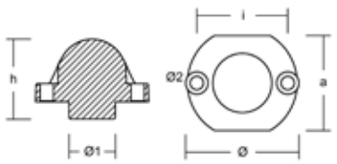





| COD | | kg | lbs | | a | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **AUTOH20** | ZN 8 052530 701706 | 0,18 | 0,40 | *mm* | **50** | **33** | **49** | **60** | **35** | **6,5** |
| NEW **AUTOH20AL** | AL 8 052530 703991 | 0,07 | 0,15 | *inch* | 1,97″ | 1,30″ | 1,93″ | 2,36″ | 1,38″ | 0,26″ |

## AUTOPROP PROPELLER ANODE APS H20
*OGIVA PER ELICHE AUTOPROP APS H20*



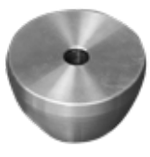
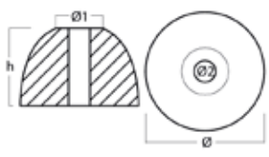



| COD | | kg | lbs | | a | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| NEW **AUTOH20APS** | ZN 8 052530 704004 | 0,35 | 0,77 | *mm* | **50** | **42** | **49** | **60** | **33** | **6,5** |
| NEW **AUTOH20APSAL** | AL 8 052530 704011 | 0,14 | 0,30 | *inch* | 1,97″ | 1,65″ | 1,93″ | 2,36″ | 1,30″ | 0,26″ |

# AUTOSTREAM

## AUTOSTREAM PROPELLER ANODE
*OGIVA PER ELICHE AUTOSTREAM*

**Fits S1 and S2 series**
**3-blade feathering propellers**


| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **ATS-S1** | ZN 8 052744 982595 | 0,50 | 1,10 | *mm* | **37** | **58** | **23** | **10** |
| | | | | *inch* | 1,46″ | 2,28″ | 0,91″ | 0,39″ |

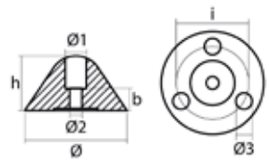
# FLEX-O-FOLD

## FLEX-O-FOLD PROPELLER NUT
*OGIVA PER ELICA FLEX-O-FOLD*

**Fits all Flexofold 2-blade closed propellers.**
**3-blade propellers. 4-blade up to 23"**

BEST SELLER

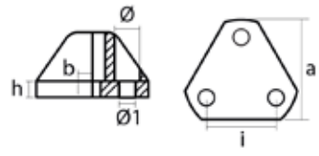





| COD | | kg | lbs | | b | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| original part number: #112 | | | | | | | | | | | |
| **01040** | ZN 8 033837 065012 | 0,48 | 1,06 | *mm* | **14** | **37** | **50** | **70** | **14** | **8** | **11** |
| original part number: #117 | | | | | | | | | | | |
| **01040MG** | MG 8 052744 982601 | 0,12 | 0,27 | *inch* | 0,55" | 1,46" | 1,97" | 2,76" | 0,55" | 0,31" | 0,43" |

## FLEX-O-FOLD PROPELLER NUT
*OGIVA PER ELICA FLEX-O-FOLD*

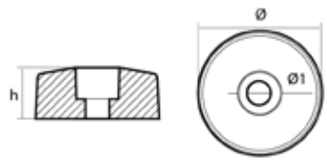





| COD | | kg | lbs | | a | b | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01041** | ZN 8 033837 065029 | 0,32 | 0,71 | *mm* | **56** | **8** | **10** | **39** | **14** | **9** |
| **01041MG** | MG 8 052744 982618 | 0,08 | 0,18 | *inch* | 2,20" | 0,31" | 0,39" | 1,54" | 0,55" | 0, 35" |

## FLEX-O-FOLD PROPELLER PROP SIDE ANODES
*ANODI LATERALI PER ELICA FLEX-O-FOLD*

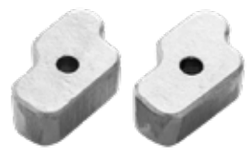
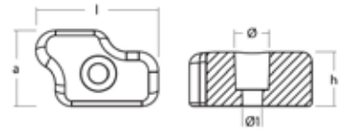
**Fits 2-blade closed propellers.**
**3-blade propellers. 4-blade up to 23".**
**sold in pairs /** *venduto a coppia*


| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| original part number: #114 | | | | | | | |
| **01042** | ZN 8 059617 817640 | 0,12 | 0,26 | *mm* | **13** | **32** | **6** |
| original part number: #118 | | | | | | | |
| **01042AL** | AL 8 058774 837744 | 0,05 | 0,11 | *inch* | 0,51" | 1,26" | 0,24" |

## FLEX-O-FOLD PROPELLER PROP SIDE ANODES
*ANODI LATERALI PER ELICA FLEX-O-FOLD*

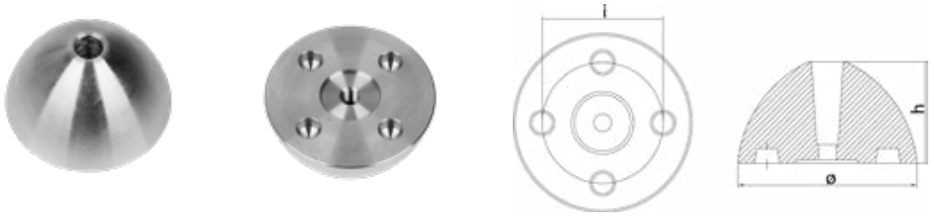
**Fits 2-blade Composite propellers**
**sold in pairs /** *venduto a coppia*


| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| original part number: #119 | | | | | | | | | |
| **01043** | ZN 8 058774 838314 | 0,13 | 0,28 | *mm* | **37** | **23** | **16** | **10** | **6** |
| original part number: #120 | | | | | | | | | |
| **01043AL** | AL 8 058774 838833 | 0,04 | 0,10 | *inch* | 1,46" | 0,91" | 0,63" | 0,39" | 0,24" |

# FLEX-O-FOLD

### FLEX-O-FOLD PROPELLER NUT
*OGIVA PER ELICA FLEX-O-FOLD*




| COD | | kg | lbs | | h | i | Ø |
|---|---|---|---|---|---|---|---|
| original part number: **01044** | ZN 8 052530 701713 | 1,04 | 0,47 | *mm* | **48** | **58** | **85** |
| | | | | *inch* | 1,89″ | 2,28″ | 3,34″ |

# GORI

### GORI COLLAR FOR SHAFT
*COLLARI PER ASSI GORI*

**2 Blades propeller for saildrive**
*elica a 2 pale per Saildrive*

original part number: **15670000**




| COD | | kg | lbs | | l | a | i | Ø | Ø1 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **01023** | ZN 8 033837 064893 | 0,58 | 1,28 | *mm* | **98** | **40** | **79** | **11** | **6,50** | **Ø 13″-18″** |
| | | | | *inch* | 3,86″ | 1,57″ | 3,11″ | 0,43″ | 0,26″ | |

### GORI COLLAR FOR SHAFT
*COLLARI PER ASSI GORI*

**3 Blades propeller for saildrive**
elica a 3 pale per Saildrive



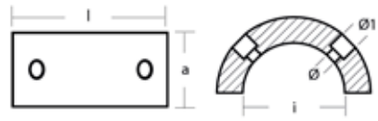

| COD | | kg | lbs | | l | a | i | Ø | Ø1 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| original part number: **15527500** | | | | | | | | | | |
| **01025** | ZN 8 033837 064916 | 0,36 | 0,79 | *mm* | **81** | **24** | **56** | **12** | **6** | **Ø 15″-16,50″** |
| | | | | *inch* | 3,19″ | 0,94″ | 2,20″ | 0,47″ | 0,24 | |
| original part number: **15539500** | | | | | | | | | | |
| **01024** | ZN 8 033837 064909 | 0,92 | 2,03 | *mm* | **95** | **34** | **59** | **13** | **6,50** | **Ø 18″-20″** |
| | | | | *inch* | 3,74″ | 1,34″ | 2,32″ | 0,51″ | 0,26″ | |

# GORI

## GORI COLLAR FOR SHAFT
*COLLARI PER ASSI GORI*

**3 Blades propeller for saildrive**
*elica a 3 pale per Saildrive*



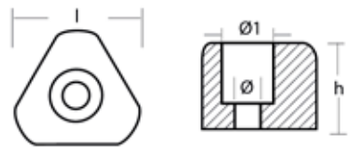



| COD | kg | lbs | | l | a | i | Ø | Ø1 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|
| **original part number: 1552000** | | | | | | | | | |
| **01029** ZN 8 052744 982625 | 0,33 | 0,73 | ***mm*** | **65** | **34** | **45** | **7** | **12** | **Ø 15"-16"** |
| | | | *inch* | 2,56" | 1,34" | 1,77" | 0,28" | 0,47" | |
| **original part number: 1553000** | | | | | | | | | |
| **01026** ZN 8 033837 064923 | 0,87 | 1,92 | ***mm*** | **83** | **40** | **53** | **11** | **6** | **Ø 18"-20"** |
| | | | *inch* | 3,27" | 1,57" | 2,09" | 0,43" | 0,24" | |
| **original part number: 1554000** | | | | | | | | | |
| **01020** ZN 8 033837 064886 | 1,37 | 3,02 | ***mm*** | **98** | **47** | **63** | **7** | **12** | **Ø 22"-26"** |
| | | | *inch* | 3,86" | 1,85" | 2,48" | 0,28" | 0,47" | |
| **original part number: 1550000** | | | | | | | | | |
| **01027** ZN 8 033837 064930 | 2,12 | 4,67 | ***mm*** | **127** | **50** | **90** | **7** | **12** | **Ø 28"-30"** |
| | | | *inch* | 5,00" | 1,97" | 3,54" | 0,28" | 0,47" | |

## GORI PROPELLER NUT
*DADO PER ELICHE GORI*








| COD | kg | lbs | | l | h | Ø | Ø1 | Shaft size |
|---|---|---|---|---|---|---|---|---|
| **original part number: 14072100** | | | | | | | | |
| **01022** ZN 8 033837 064954 | 0,04 | 0,08 | ***mm*** | **27** | **16** | **8,5** | **12** | **Ø 15"-16,50"** |
| | | | *inch* | 1,06" | 0,63" | 0,33" | 0,47" | |
| **original part number: 14073100** | | | | | | | | |
| **01022/1** ZN 8 033837 064961 | 0,05 | 0,11 | ***mm*** | **27** | **16** | **6** | **12** | **Ø 18"-20"** |
| | | | *inch* | 1,06" | 0,63" | 0,24" | 0,47" | |
| **original part number: 14074100** | | | | | | | | |
| **01021** ZN 8 033837 064947 | 0,09 | 0,20 | ***mm*** | **33** | **20** | **6** | **13** | **Ø 22"-26"** |
| | | | *inch* | 1,30" | 0,79" | 0,24" | 0,51" | |
| **original part number: 14074511** | | | | | | | | |
| **01028** ZN 8 033837 064978 | 0,27 | 0,58 | ***mm*** | **44** | **33** | **6,5** | **14** | **Ø 28"-30"** |
| | | | *inch* | 1,73" | 1,30" | 0,26" | 0,55" | |

# J-PROP

## J-PROP PROPELLER NUT
*OGIVA PER ELICHE J-PROP*




| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **01030** | ZN 8 033837 064985 | 0,36 | 0,79 | *mm* | **26** | **60** | **35** | **8** | **5** |
| **01030MG** | MG 8 052744 982649 | 0,12 | 0,26 | *inch* | 1,02" | 2,36" | 1,38" | 0,31" | 0,20" |
| **01031** | ZN 8 033837 064992 | 0,76 | 1,68 | *mm* | **33** | **79** | **40** | **10** | **5,50** |
| | | | | *inch* | 1,30" | 3,11" | 1,57" | 0,39" | 0,22 |
| **01032** | ZN 8 033837 065005 | 1,10 | 2,41 | *mm* | **37** | **89** | **50** | **10** | **6** |
| | | | | *inch* | 1,46" | 3,50" | 1,97" | 0,39" | 0,24" |

# MAX PROP

## MAX PROP PROPELLER ANODE
*OGIVA PER ELICA MAX PROP*

**Prop hub Ø 63mm, Ø70mm, Ø83mm**




| COD | | kg | lbs | | h | l | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **00480** | ZN 8 033837 062448 | 0,28 | 0,62 | *mm* | **42** | **46** | **65** | **38** | **5** | **prop hub Ø 63mm** |
| | | | | *inch* | 1,65" | 1,81" | 2,56" | 1,50" | 0,20" | |
| **00481** | ZN 8 033837 062455 | 0,38 | 0,84 | *mm* | **44** | **50** | **72** | **42** | **6,50** | **prop hub Ø 70mm** |
| | | | | *inch* | 1,73" | 1,97" | 2,83" | 1,65" | 0,26" | |
| **00482** | ZN 8 033837 062462 | 0,81 | 1,79 | *mm* | **61** | **59** | **83** | **46** | **6,50** | **prop hub Ø 83mm** |
| | | | | *inch* | 2,40" | 2,32" | 3,27" | 1,81" | 0,26" | |

## MAX PROP PROPELLER ANODE
*OGIVA PER ELICA MAX PROP*

**Prop hub Ø 63mm, Ø70mm**




| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00487** | ZN 8 033837 062516 | 0,26 | 0,57 | *mm* | **40** | **43** | **60** | **39** | **7** | **4** | **prop hub Ø 63mm** |
| | | | | *inch* | 1,57" | 1,69" | 2,36" | 1,54" | 0,28" | 0,16" | |
| **00488** | ZN 8 033837 062523 | 0,56 | 1,22 | *mm* | **43** | **51** | **68** | **44** | **8** | **4** | **prop hub Ø 70mm** |
| | | | | *inch* | 1,69" | 2,01" | 2,68" | 1,73" | 0,31" | 0,16" | |
| NEW **00488-2** | ZN 8 052530 703090 | 0,47 | 1,04 | *mm* | **34** | **52** | **78** | **43** | **9** | **5,5** | **prop hub Ø 70mm** |
| | | | | *inch* | 1,34" | 2,05" | 3,07" | 1,69" | 0,35" | 0,21" | |

# MAX PROP

## MAX PROP PROPELLER ANODE
*OGIVA PER ELICA MAX PROP*

**Prop hub Ø 63mm, Ø70mm, Ø83mm**

BEST SELLER



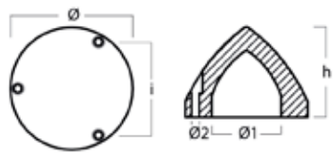



| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00480/6** | ZN 8 033837 068969 | 0,26 | 0,56 | *mm* | **38** | **43<br>46** | **61** | **39** | **6,50** | **6,50** | **prop hub Ø 63mm** |
| **00480-6MG** | MG 8 059617 816605 | 0,07 | 0,14 | *inch* | 1,50″ | 1,69″<br>1,81″ | 2,40″ | 1,54″ | 0,26″ | 0,26″ | |
| **00481/6** | ZN 8 033837 068976 | 0,41 | 0,90 | *mm* | **44** | **50<br>51** | **68** | **44** | **6,50** | **5** | **prop hub Ø 70mm** |
| **00481-6MG** | MG 8 059617 816612 | 0,10 | 0,23 | *inch* | 1,73″ | 1,97″<br>2,01″ | 2,68″ | 1,73″ | 0,26″ | 0,20″ | |
| **00482/6** | ZN 8 033837 068983 | 0,82 | 1,80 | *mm* | **56** | **54<br>59** | **80** | **47** | **8,50** | **6** | **prop hub Ø 83mm** |
| **00482-6MG** | MG 8 059617 816629 | 0,21 | 0,45 | *inch* | 2,20″ | 2,13″<br>2,32″ | 3,15″ | 1,85″ | 0,33″ | 0,24″ | |

## MAX PROP PROPELLER ANODE
*OGIVA PER ELICA MAX PROP*

**Prop hub Ø 100mm**





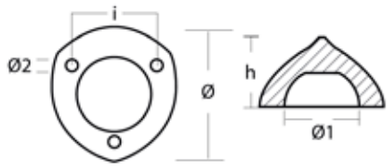

| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **00483** | ZN 8 033837 062479 | 1,08 | 2,37 | *mm*<br>*inch* | **60**<br>2,36″ | **72**<br>2,83″ | **100**<br>3,94″ | **52**<br>2,05″ | **6,50**<br>0,26″ | **prop hub Ø 100mm** |
| **00488-1** | ZN 8 052744 987149 | 1,00 | 2,20 | *mm*<br>*inch* | **68**<br>2,68″ | **70**<br>2,76″ | **92**<br>3,62″ | **52**<br>2,05″ | **6**<br>0,24″ | **prop hub Ø 100mm** |

# MAX PROP

## MAX PROP PROPELLER ANODE
*OGIVA PER ELICA MAX PROP*

**Prop hub Ø 125mm, Ø 150mm**






| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **00486** | ZN 8 033837 062509 | 1,69 | 3,71 | *mm* | **79** | **85** | **130** | **81** | **10** | **prop hub Ø 125mm** |
| | | | | *inch* | 3,11″ | 3,35″ | 5,12″ | 3,19″ | 0,39″ | |
| **00486-1** | ZN 8 059617 811792 | 3,17 | 6,99 | *mm* | **60** | **113** | **151** | **11** | **10** | **prop hub Ø 150mm** |
| | | | | *inch* | 2,36″ | 4,45″ | 5,94″ | 0,43″ | 0,39″ | |

## MAX PROP COLLAR ANODE
*COLLARE PER ELICHE MAX PROP*

**Saildrive**



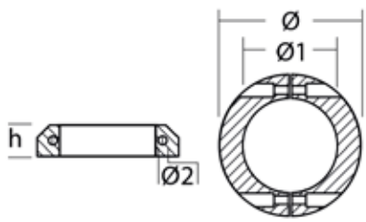



| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **00484** | ZN 8 033837 062486 | 0,60 | 1,32 | *mm* | **25** | **92** | **42** |
| | | | | *inch* | 0,98″ | 3,62″ | 1,65″ |
| **00485** | ZN 8 033837 062493 | 0,57 | 1,26 | *mm* | **25** | **92** | **46** |
| | | | | *inch* | 0,98″ | 3,62″ | 1,81″ |

## MAX PROP COLLAR ANODE
*COLLARE PER ELICHE MAX PROP*

**Saildrive**



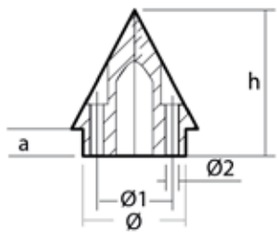



| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00485-1** | ZN 8 052744 980614 | 0,42 | 0,93 | *mm* | **20** | **93** | **63** | **5,50** |
| | | | | *inch* | 0,79″ | 3,66″ | 2,48″ | 0,22″ |

## MAX PROP PROPELLER ANODE
*OGIVA PER ELICA MAX PROP*

**2 Blades propeller**
*elica a 2 pale*






| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00489** | ZN 8 033837 068259 | 0,21 | 0,46 | *mm* | **9** | **51** | **36** | **27** | **4,50** |
| | | | | *inch* | 0,35″ | 2,01″ | 1,42″ | 1,06″ | 0,18″ |

# VARIFOLD

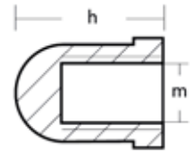
## VARIFOLD PROPELLER NUT
*OGIVA PER ELICHE VARIFOLD*

**fits VF108/120 - 3 & 4 blades folding propeller**

**original part number: VF3AN**







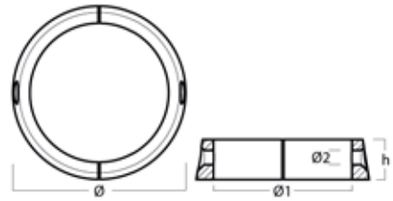

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01035** | ZN 8 059617 814717 | 0,36 | 0,79 | *mm* | **52** | **41** | **16x2** |
| **01035MG** | MG 8 052744 982823 | 0,80 | 1,76 | *inch* | 2,05" | 1,61" | 0.63"x 0.08" |

## VARIFOLD PROPELLER NUT
*OGIVA PER ELICHE VARIFOLD*

**fits VF70 - 2 blades saildrive"**

**original part number: VF2SDA**



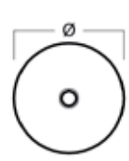


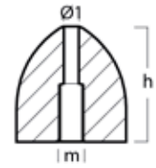

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01036** | ZN 8 052744 982816 | 0,22 | 0,49 | *mm* | **19** | **85** | **67** | **7** |
| | | | | *inch* | 0,75" | 3,35" | 2,64" | 0,28" |

## VARIFOLD PROPELLER NUT
*OGIVA PER ELICHE VARIFOLD*

**fits VF160 - 4 blades folding propeller 26" -32"**
**fits VF240 - 4 blades folding propeller over 32"**



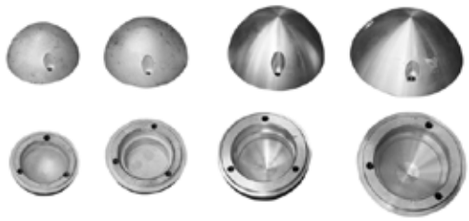


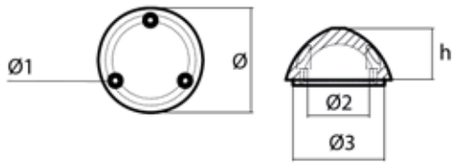



| COD | | kg | lbs | | h | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|
| **original part number: VF4AN** | | | | | | | | |
| **01037** | ZN 8 052744 987255 | 1,20 | 2,65 | *mm* | **70** | **67** | **9** | **M16** |
| | | | | *inch* | 2,76" | 2,64" | 0,35" | |
| **original part number: VF4AN(230)KIT** | | | | | | | | |
| **01038** | ZN 8 058774 837751 | 3,76 | 8,29 | *mm* | **100** | **93** | **10** | **M30X3,5** |
| | | | | *inch* | 3,94" | 3,66" | 0,39" | |

# VARIPROP - VARIPROFILE

## VARIPROP PROPELLER NUT
*OGIVE PER ELICHE VARIPROP*





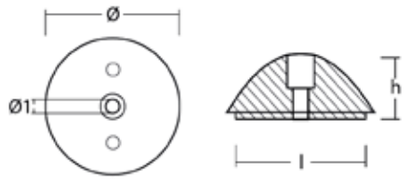

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **fits DF-80** | | | | | | | | | | |
| **01070** | ZN 8 033837 068990 | 0,34 | 0,75 | *mm* | **38** | **67** | **6** | **44** | **59** | |
| **01070AL** | AL 8 052744 982403 | 0,14 | 0,30 | | | | | | | **Ø 12"-17"** |
| **01070MG** | MG 8 059617 818098 | 0,09 | 0,19 | *inch* | 1,50" | 2,64" | 0,24" | 1,73" | 2,32" | |
| **fits DF-107** | | | | | | | | | | |
| **01071** | ZN 8 033837 069003 | 0,55 | 1,21 | *mm* | **43** | **78** | **6** | **51** | **68** | |
| **01071AL** | AL 8 058774 834262 | 0,22 | 0,49 | | | | | | | **Ø 15"-20"** |
| **01071MG** | MG 8 059617 818104 | 0,14 | 0,30 | *inch* | 1,69" | 3,07" | 0,24" | 2,01" | 2,68" | |
| **fits DF-112** | | | | | | | | | | |
| **01072** | ZN 8 033837 069010 | 0,97 | 2,14 | *mm* | **55** | **90** | **6** | **60** | **84** | |
| **01072AL** | AL 8 058774 834279 | 0,39 | 0,86 | | | | | | | **Ø 20"-25"** |
| **01072MG** | MG 8 059617 818111 | 1,13 | 0,53 | *inch* | 2,17" | 3,54" | 0,24" | 2,36" | 3,31" | |
| **fits DF-128/140** | | | | | | | | | | |
| **01073** | ZN 8 033837 069027 | 1,130 | 2,49 | *mm* | **56** | **105** | **7** | **72** | **95** | |
| **01073AL** | AL 8 058774 834286 | 0,45 | 1,00 | | | | | | | **Ø 24"-32"** |
| **01073MG** | MG 8 059617 818128 | 0,28 | 0,62 | *inch* | 2,20" | 4,13" | 0,28" | 2,83" | 3,74" | |

## VARIPROFILE PROPELLER NUT
*OGIVA PER ELICHE VARIPROFILE*

**VP64**







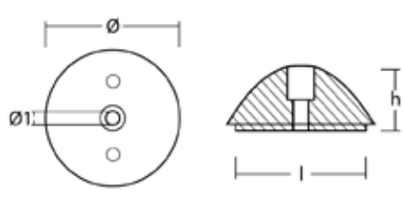

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|
| **01074** | ZN 8 033837 069324 | 0,24 | 0,52 | *mm* | **25** | **55** | **6** | **50** | |
| **01074AL** | AL 8 052744 981796 | 0,09 | 0,21 | | | | | | **Ø 17"-22"** |
| **01074MG** | MG 8 059617 818135 | 0,06 | 0,13 | *inch* | 0,98" | 2,17" | 0,24" | 1,97" | |

## VARIPROFILE PROPELLER NUT
*OGIVA PER ELICHE VARIPROFILE*

**VP76**








| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|
| **01075** | ZN 8 033837 069331 | 0,39 | 0,86 | *mm* | **29** | **68** | **6** | **60** | |
| **01075AL** | AL 8 058774 834293 | 0,16 | 0,34 | | | | | | **Ø 20"-26"** |
| **01075MG** | MG 8 059617 818142 | 0,18 | 0,39 | *inch* | 1,14" | 2,68" | 0,24" | 2,36" | |





3.4

# SHAFT AND PROPELLER ANODES
# ANODI PER ASSI E ELICHE

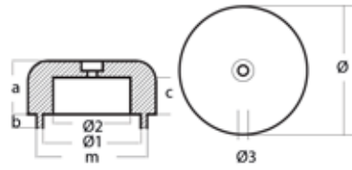
**Super and Mega Yachts**
*Super e Mega Yacht*

TECNOSEAL
save your dreams

# AKIR

### AKIR PROPELLER ANODE
*OGIVA SERIE AKIR*

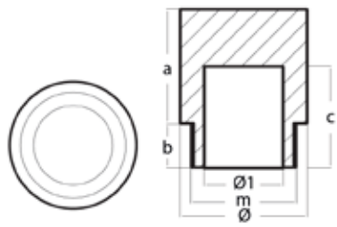





| COD | | kg | lbs | | a | b | c | Ø | Ø1 | Ø2 | Ø3 | m |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00470** | ZN 8 059617 811914 | 11,90 | 26,23 | *mm* | **80** | **20** | **55** | **190** | **145** | **115** | **15** | **M164,5x3** |
| | | | | *inch* | 3,15″ | 0,79″ | 2,17″ | 7,48″ | 5,71″ | 4,53″ | 0,59″ | |

### AKIR PROPELLER ANODE
*OGIVA SERIE AKIR*



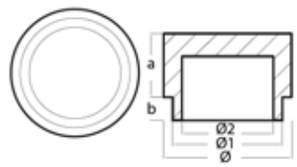



| COD | | kg | lbs | | a | b | c | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|---|---|
| **00471** | ZN 8 059617 811921 | 16,20 | 35,71 | *mm* | **130** | **50** | **115** | **145** | **90** | **120x4** |
| | | | | *inch* | 5,12″ | 1,97″ | 4,53″ | 5,71″ | 3,54″ | |

### AKIR PROPELLER ANODE
*OGIVA SERIE AKIR*







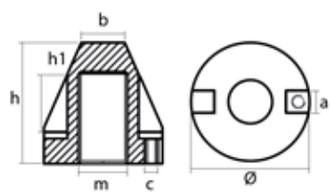

| COD | | kg | lbs | | a | b | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00472** | ZN 8 059617 811938 | 5,74 | 12,65 | *mm* | **70** | **25** | **140** | **120** | **100** |
| | | | | *inch* | 2,76″ | 0,98″ | 5,51″ | 4,72″ | 3,94″ |

# AZBE

### AZBE PROPELLER ANODE
*OGIVA SERIE AZBE*







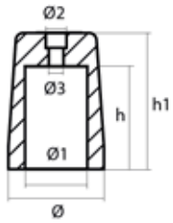

| COD | | kg | lbs | | a | b | c | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **03450** | ZN 8 033837 066699 | 0,45 | 0,99 | *mm* | **10** | **11,50** | **M6** | **54** | **43** | **53** | **M22x2,5** |
| | | | | *inch* | 0,39″ | 0,45″ | | 2,13″ | 1,69″ | 2,09″ | |

# AZBE

### AZBE PROPELLER ANODE
*OGIVA SERIE AZBE*





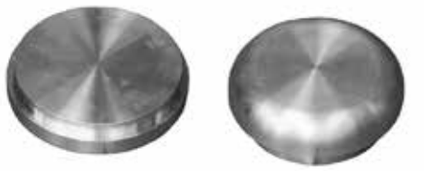


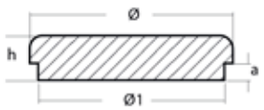

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **03451** | ZN 8 033837 066705 | 1,02 | 2,25 | ***mm*** | **67** | **90** | **63** | **41** | **14** | **8** |
| | | | | *inch* | 2,64" | 3,54" | 2,48" | 1,61" | 0,55" | 0,31" |

# AZIMUT - BENETTI

### AZIMUT - BENETTI PROPELLER ANODE
*OGIVA PER AZIMUT - BENETTI*

**Detra series**
**Other sizes available on request**
*Altri diametri disponibili su richiesta*



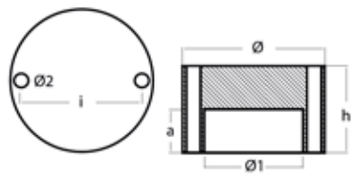



| COD | | kg | lbs | | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **19011** | ZN 8 033837 068310 | 15,50 | 34,17 | ***mm*** | **20** | **52** | **240** | **220** |
| | | | | *inch* | 0,79" | 2,05" | 9,45" | 8,66" |
| **19012-3** | ZN 8 052744 980560 | 4,87 | 10.74 | ***mm*** | **18** | **47** | **143** | **127** |
| | | | | *inch* | 0,71" | 1,85" | 5,63" | 5,00" |
| **19012-7** | ZN 8 058774 834972 | 7,52 | 16,52 | ***mm*** | **18** | **47** | **178** | **160** |
| | | | | *inch* | 0,71" | 1,85" | 7,01" | 6,30" |

### AZIMUT - BENETTI PROPELLER ANODE
*OGIVA PER AZIMUT - BENETTI*



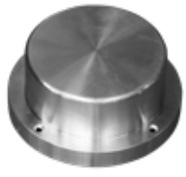


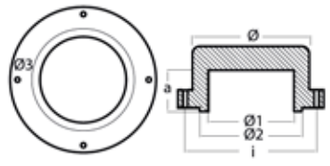



| COD | | kg | lbs | | a | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **19011-1** | ZN 8 059617 811976 | 11,10 | 24,47 | ***mm*** | **50** | **100** | **140** | **164** | **114** | **16,50** |
| | | | | *inch* | 1,97" | 3,94" | 5,51" | 6,46" | 4,49" | 0,65" |

### AZIMUT - BENETTI PROPELLER ANODE
*OGIVA PER AZIMUT - BENETTI*





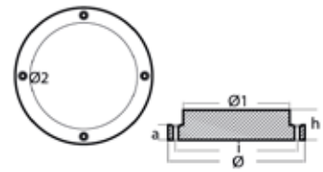



| COD | | kg | lbs | | a | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **19012** | ZN 8 059617 811983 | 10,15 | 22,38 | ***mm*** | **57** | **180** | **160** | **118** | **140** | **6,50** |
| | | | | *inch* | 2,24" | 7,09" | 6,30" | 4,65" | 5,51" | 0,26" |

# AZIMUT - BENETTI

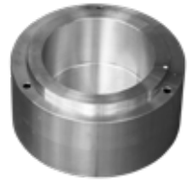
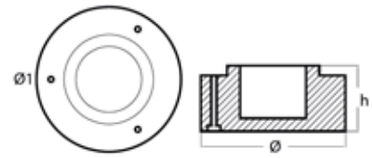
## AZIMUT - BENETTI PROPELLER ANODE
*OGIVA PER AZIMUT - BENETTI*






| COD | | kg | lbs | | a | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **19012-1** | ZN 8 059617 811990 | 5,80 | 12,79 | ***mm*** | **20** | **40** | **159** | **180** | **140** | **7** |
| | | | | *inch* | 0,79″ | 1,57″ | 6,26″ | 7,09″ | 5,51″ | 0,28″ |

## AZIMUT - BENETTI PROPELLER ANODE
*OGIVA PER AZIMUT - BENETTI*

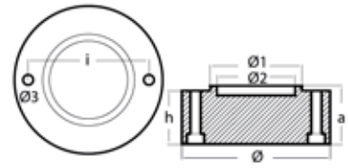

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **19012-2** | ZN 8 059617 812003 | 19,60 | 43,21 | ***mm*** | **110** | **220** | **9** |
| | | | | *inch* | 4,33″ | 8,66″ | 0,35″ |

# CANADOS

## CANADOS PROPELLER ANODE
*OGIVA CANADOS*

**Canados 70**

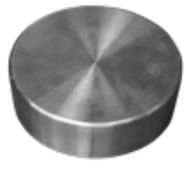
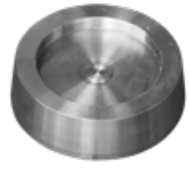
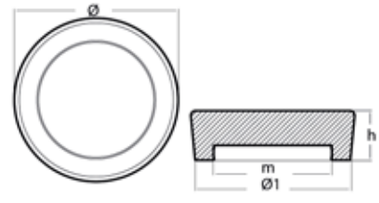





| COD | | kg | lbs | | a | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **19020** | ZN 8 059617 812034 | 6,87 | 15,15 | ***mm*** | **60** | **55** | **125** | **152** | **94** | **80** | **10,50** |
| | | | | *inch* | 2,36″ | 2,17″ | 4,92″ | 5,98″ | 3,70″ | 3,15″ | 0,41″ |

## CANADOS PROPELLER ANODE
*OGIVA CANADOS*

**Canados 72**

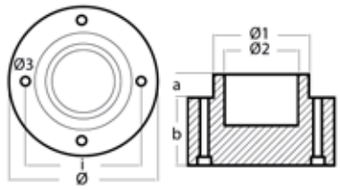





| COD | | kg | lbs | | h | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|
| **19021** | ZN 8 059617 812041 | 6,00 | 13,23 | ***mm*** | **50** | **165** | **155** | **118x3** |
| | | | | *inch* | 1,97″ | 6,50″ | 6,10″ | 4.65x 0.12 |

# CODECASA

### CODECASA PROPELLER ANODE
*OGIVA CODECASA*

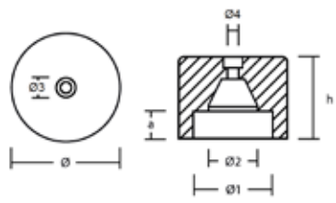





| COD | | kg | lbs | | a | b | i | Ø | Ø1 | Ø2 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **19013** | ZN 8 059617 812010 | 16,00 | 35,27 | ***mm*** | **29** | **83** | **140** | **180** | **117** | **90** | **10** |
| | | | | *inch* | 1,14″ | 3,27″ | 5,51″ | 7,09″ | 4,61″ | 3,54″ | 0,39″ |

### CODECASA PROPELLER ANODE
*OGIVA CODECASA*



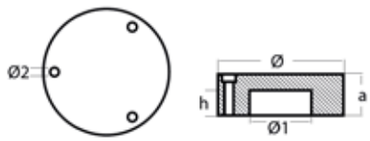



| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **19014** | ZN 8 059617 812027 | 5,40 | 11,90 | ***mm*** | **30** | **90** | **120** | **88** | **55** | **19** | **12,5** |
| | | | | *inch* | 1,18″ | 3,54″ | 4,72″ | 3,46″ | 2,17″ | 0,75″ | 0,49″ |

# CORTESE

### CORTESE PROLLER ANODE
*OGIVA CORTESE*



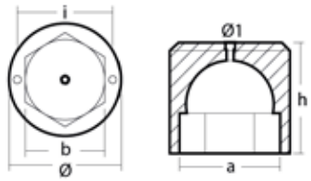



| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00400COR** | ZN 8 059617 811570 | 5,25 | 11,57 | ***mm*** | **50** | **30** | **150** | **73** | **10,50** |
| | | | | *inch* | 1,97″ | 1,18″ | 5,91″ | 2,87″ | 0,41″ |

# DALLA PIETÀ

### DALLA PIETÀ ANODE
*OGIVA DALLA PIETÀ*



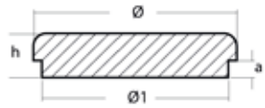



| COD | | kg | lbs | | a | b | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00409/2** | ZN 8 033837 069522 | 10,00 | 22,05 | ***mm*** | **123** | **107** | **135** | **125** | **147** | **9** |
| | | | | *inch* | 4,84″ | 4,21″ | 5,31″ | 4,92″ | 5,79″ | 0,35″ |

# DETRA

**DETRA PROPELLER ANODE**
*OGIVA PER ELICHE DETRA*






| COD | | kg | lbs | | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **19011** | ZN 8 033837 068310 | 15,50 | 34,17 | *mm* | **20** | **52** | **240** | **220** |
| | | | | *inch* | 0,79" | 2,05" | 9,45" | 8,66" |
| **19012-3** | ZN 8 052744 980560 | 4,87 | 10,74 | *mm* | **18** | **47** | **143** | **127** |
| | | | | *inch* | 0,71" | 1,85" | 5,63" | 5,00" |
| **19012-5** | ZN 8 052744 987156 | 3,35 | 7,39 | *mm* | **18** | **46** | **125** | **105** |
| | | | | *inch* | 0,71" | 1,81" | 4,92" | 4,13 |
| **19012-7** | ZN 8 058774 834972 | 7,52 | 16,52 | *mm* | **18** | **47** | **178** | **160** |
| | | | | *inch* | 0,71" | 1,85" | 7,01" | 6,30" |

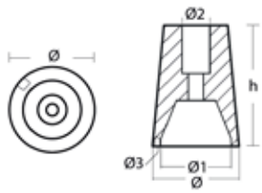
# FERRETTI

**FERRETTI PROPELLER ANODE**
*OGIVA FERRETTI*

**with guide hole**
*con foro guida*







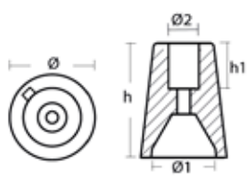

| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00475** | ZN 8 033837 062394 | 0,59 | 1,29 | *mm* | **25** | **67** | **51** | **35** | **15** | **17** | **4,50** |
| | | | | *inch* | 0,98" | 2,64" | 2,01" | 1,38" | 0,59" | 0,67" | 0,18" |
| **00478/1** | ZN 8 033837 068242 | 1,89 | 4,17 | *mm* | **37** | **96** | **74** | **55** | **22** | **23** | **4,50** |
| | | | | *inch* | 1,46" | 3,78" | 2,91" | 2,17" | 0,87" | 0,91" | 0,18" |

**FERRETTI PROPELLER ANODE**
*OGIVA FERRETTI*

**rounded edge**
*bordo smussato*








| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **00476** | ZN 8 033837 062400 | 0,95 | 2,09 | *mm* | **76** | **26** | **61** | **41** | **25** | **Ø 45** |
| | | | | *inch* | 2,99" | 1,02" | 2,40" | 1,61" | 0,98" | |

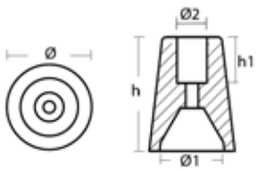
# FERRETTI

## FERRETTI PROPELLER ANODE
*OGIVA FERRETTI*

**internal sunk key**
*chiavetta interna in rilievo*







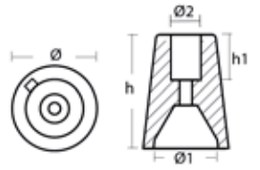

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **00477** | ZN 8 033837 062417 | 0,63 | 1,39 | ***mm*** | **73** | **24** | **54** | **45** | **15** | **Ø 50** |
| | | | | *inch* | 2,87" | 0,94" | 2,13" | 1,77" | 0,59" | |

## FERRETTI PROPELLER ANODE
*OGIVA FERRETTI 620*

**rounded edge**
*bordo smussato*







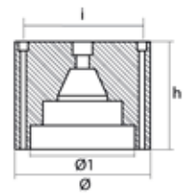

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 | Shaft size |
|---|---|---|---|---|---|---|---|---|---|---|
| **00478** | ZN 8 033837 062424 | 1,08 | 2,38 | ***mm*** | **88** | **44** | **59** | **40** | **18** | **Ø 55-70** |
| | | | | *inch* | 3,46" | 1,73" | 2,32" | 1,57" | 0,71" | |
| NEW **00478AL** | AL 8 052530 703861 | 0,44 | 0,97 | ***mm*** | **88** | **44** | **59** | **40** | **18** | **Ø 55-70** |
| | | | | *inch* | 3,46" | 1,73" | 2,32" | 1,57" | 0,71" | |

## FERRETTI PROPELLER ANODE
*OGIVA FERRETTI*

**(00479, 00479AL)**
**(00479-1, 00434)**








| COD | | kg | lbs | | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00479** | ZN 8 033837 062431 | 12,50 | 27,56 | ***mm*** | **125** | **133** | **155** | **116** |
| **00479AL** | AL 8 059617 817015 | 5,00 | 11,02 | *inch* | 4,92" | 5,24" | 6,10" | 4,57" |
| **00479-1** | ZN 8 059617 811907 | 36,53 | 80,53 | ***mm*** | **160** | **210** | **235** | **183** |
| | | | | *inch* | 6,30" | 8,27" | 9,25" | 7,20" |
| **00434** | ZN 8 033837 069539 | 26,10 | 57,54 | ***mm*** | **161** | **180** | **202** | **165** |
| NEW **00434AL** | AL 8 052530 702970 | 10,43 | 22,99 | *inch* | 6,34" | 7,09" | 7,95" | 6, 50" |

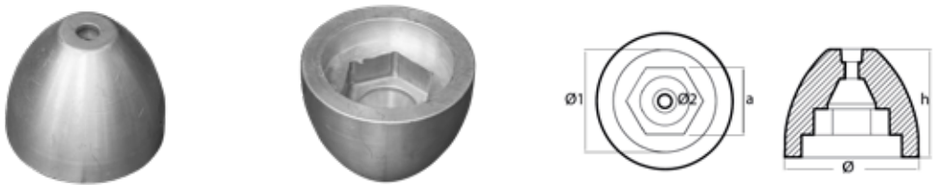
# FERRETTI

## FERRETTI PROPELLER ANODE
*OGIVA FERRETTI*




| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00479E** | ZN 8 059617 816971 | 12,50 | 27,56 | *mm* | **75** | **125** | **155** | **116** | **14,50** |
| **00479EAL** | AL 8 059617 816988 | 5,16 | 11,38 | *inch* | 2,95″ | 4,92″ | 6,10″ | 4,57″ | 0,57″ |

## FERRETTI PROPELLER ANODE
*OGIVA FERRETTI*



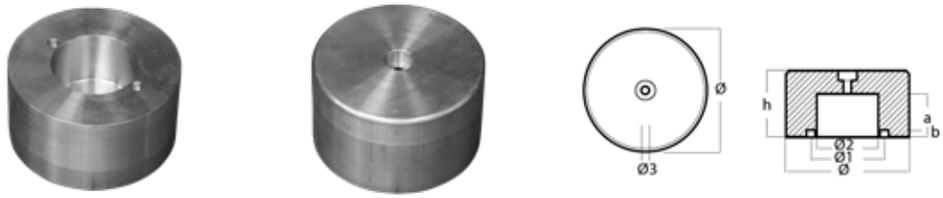

| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00479EH** | ZN 8 059617 816995 | 8,34 | 18,39 | *mm* | **75** | **125** | **155** | **116** | **14,50** |
| **00479EHAL** | AL 8 059617 817008 | 3,27 | 7,21 | *inch* | 2,95″ | 4,92″ | 6,10″ | 4,57″ | 0,57″ |

## FERRETTI PROPELLER ANODE
*OGIVA FERRETTI*




| COD | | kg | lbs | | a | b | h | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00439-2** | ZN 8 059617 811860 | 14,00 | 30,86 | *mm* | **94** | **12,50** | **140** | **159** | **131** | **110** | **91** | **12,50** |
| | | | | *inch* | 3,70″ | 0,49″ | 5,51″ | 6,26″ | 5,16″ | 4,33″ | 3,58″ | 0,49″ |
| **00439-4** | ZN 8 059617 811884 | 22,40 | 49,38 | *mm* | **94** | **12,50** | **140** | **190** | **127** | **110** | **91** | **12,50** |
| | | | | *inch* | 3,70″ | 0,49″ | 5,51″ | 7,48″ | 5,00″ | 4,33″ | 3,58″ | 0,49″ |

## FERRETTI PROPELLER ANODE
*OGIVA FERRETTI*

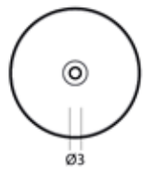


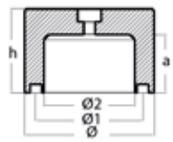

| COD | | kg | lbs | | a | b | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00439-3** | ZN 8 059617 811877 | 15,85 | 34,94 | *mm* | **65** | **10** | **100** | **185** | **110** | **92** | **12,50** |
| | | | | *inch* | 2,56″ | 0,39″ | 3,94″ | 7,28″ | 4,33″ | 3,62″ | 0,49″ |

## FERRETTI

### FERRETTI PROPELLER ANODE
*OGIVA FERRETTI*







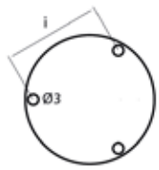

| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00439-5** | ZN 8 059617 811891 | 19,00 | 41,89 | *mm* | **90** | **130** | **200** | **165** | **140** | **17** |
| | | | | *inch* | 3,54″ | 5,12″ | 7,87″ | 6,50″ | 5,51″ | 0,67″ |

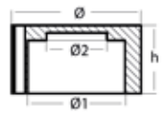
## FRANCHINI YACHT

### FRANCHINI PROPELLER ANODE
*OGIVA FRANCHINI*

**Franchini 55**





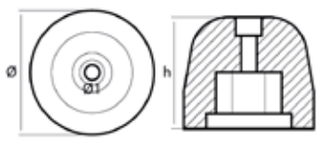



| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **19023** | ZN 8 059617 812065 | 1,00 | 2,20 | *mm* | **45** | **64** | **87** | **64** | **40** | **6** |
| | | | | *inch* | 1,77″ | 2,52″ | 3,43″ | 2,52″ | 1,57″ | 0,24″ |

## LEOPARD

### LEOPARD PROPELLER ANODE
*OGIVA LEOPARD*

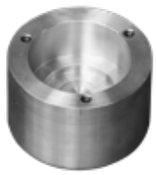
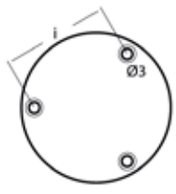


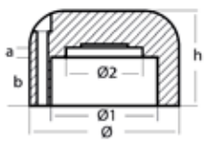



| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01045** | ZN 8 059617 813284 | 1,10 | 2,43 | *mm* | **60** | **70** | **8** |
| | | | | *inch* | 2,36″ | 2,76″ | 0,31″ |

### LEOPARD PROPELLER ANODE
*OGIVA LEOPARD*

**Leopard 23**

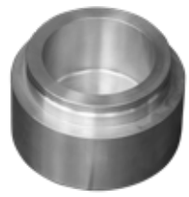
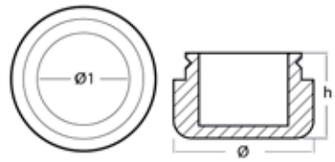







| COD | | kg | lbs | | a | b | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **19022** | ZN 8 059617 812058 | 1,90 | 4,19 | *mm* | **5** | **29** | **60** | **64** | **90** | **64** | **45** | **6,50** |
| | | | | *inch* | 0,20″ | 1,14″ | 2,36″ | 2,52″ | 3,54″ | 2,52″ | 1,77″ | 0,26″ |

# MAGELLANO

### MAGELLANO PROPELLER ANODE
*OGIVA MAGELLANO*

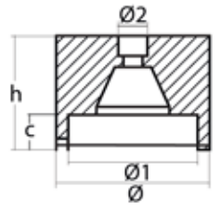

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **19030** | ZN 8 059617 812102 | 8,30 | 18,30 | *mm* | **96** | **157** | **100** |
| | | | | *inch* | 3,78″ | 6,18″ | 3,94″ |

# RIVA

### RIVA PROPELLER ANODE
*OGIVA RIVA*

**Riva Mercurius**
**Riva Ego**



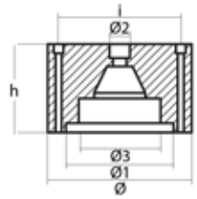



| COD | | kg | lbs | | c | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00435** | ZN 8 033837 061977 | 4,86 | 10,71 | *mm* | **26** | **86** | **116** | **88** | **22** |
| | | | | *inch* | 1,02″ | 3,39″ | 4,57″ | 3,46″ | 0,87″ |
| **00435-1** | ZN 8 052744 984766 | 5,00 | 11,02 | *mm* | **8,50** | **92** | **116** | **87** | **22** |
| | | | | *inch* | 0,33″ | 3,62″ | 4,57″ | 3,43″ | 0,87″ |

### RIVA PROPELLER ANODE
*OGIVA RIVA*

**Riva Mercurius II**



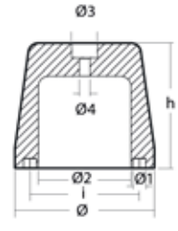



| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00436** | ZN 8 033837 061984 | 10,34 | 22,80 | *mm* | **95** | **132** | **155** | **116** | **22** | **88** |
| | | | | *inch* | 3,74″ | 5,20″ | 6,10″ | 4,57″ | 0,87″ | 3,46″ |
| **00436-1** | ZN 8 059617 811846 | 11,60 | 25,57 | *mm* | **100** | **130** | **156** | **116** | **15** | **98** |
| | | | | *inch* | 3,94″ | 5,12″ | 6,14″ | 4,57″ | 0,59″ | 3,86″ |

### RIVA PROPELLER ANODE
*OGIVA RIVA*

**Riva Splendida**
**Riva Splendida piccola**





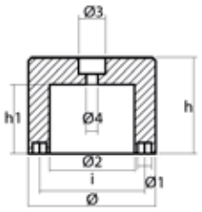

| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00437** | ZN 8 033837 068211 | 7,05 | 15,53 | *mm* | **125** | **110** | **140** | **13** | **93** | **26** | **10,50** |
| | | | | *inch* | 4,92″ | 4,33″ | 5,51″ | 0,51″ | 3,66″ | 1,02″ | 0,41″ |
| **00437/1** | ZN 8 059617 818593 | 3,23 | 7,12 | *mm* | **90** | **99** | **115** | **13** | **80** | **25** | **10,50** |
| | | | | *inch* | 3,54″ | 3,90″ | 4,53″ | 0,51″ | 3,15″ | 0,98″ | 0,41″ |

# RIVA

### RIVA PROPELLER ANODE
*OGIVA RIVA*

**Riva Opera / Riva Dolce Vita / Riva Opera 80**



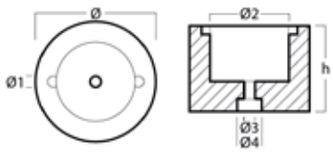



| COD | | kg | lbs | | h | h1 | i | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00438** | ZN 8 033837 068228 | 4,80 | 10,58 | ***mm*** | **90** | **65** | **99** | **120** | **13** | **80** | **25** | **10,50** |
| | | | | *inch* | 3,54″ | 2,56″ | 3,90″ | 4,72″ | 0,51″ | 3,15″ | 0,98″ | 0,41″ |
| **00439** | ZN 8 033837 068235 | 12,92 | 28,47 | ***mm*** | **100** | **65** | **110** | **171** | **13** | **92** | **28** | **12** |
| | | | | *inch* | 3,94″ | 2,56″ | 4,33″ | 6,73″ | 0,51″ | 3,62″ | 1,10″ | 0,47″ |
| **00439/1** | ZN 8 059617 811853 | 15,00 | 33,07 | ***mm*** | **100** | **65** | **110** | **180** | **13** | **92** | **28** | **12** |
| | | | | *inch* | 3,94″ | 2,56″ | 4,33″ | 7,09″ | 0,51″ | 3,62″ | 1,10″ | 0,47″ |

### RIVA PROPELLER ANODE
*OGIVA RIVA*

**Serie Sarnico**



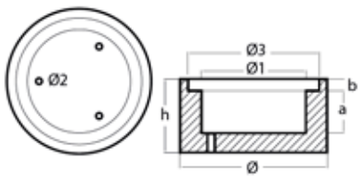



| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00408/Z** | ZN 8 033837 069515 | 7,70 | 16,98 | ***mm*** | **100** | **140** | **13** | **92** | **13** | **28** |
| | | | | *inch* | 3,94″ | 5,51″ | 0,51″ | 3,62″ | 0,51″ | 1,10″ |

# SAN LORENZO

### SAN LORENZO PROPELLER ANODE
*ANODO SAN LORENZO*



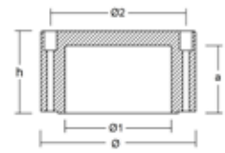



| COD | | kg | lbs | | a | b | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **19025** | ZN 8 059617 812089 | 7,73 | 17,04 | ***mm*** | **45** | **13** | **75** | **185** | **134** | **8** | **168** |
| | | | | *inch* | 1,77″ | 0,51″ | 2,95″ | 7,28″ | 5,28″ | 0,31″ | 6,61″ |
| **19026** | ZN 8 059617 812096 | 8,70 | 19,18 | ***mm*** | **35** | **35** | **95** | **190** | **135** | **8** | **175** |
| | | | | *inch* | 1,38″ | 1,19″ | 3,74″ | 7,48″ | 5,31″ | 0,31″ | 6,89″ |
| **19027** | ZN 8 059617 817022 | 16,80 | 37,04 | ***mm*** | **75** | **30** | **130** | **225** | **175** | **8,50** | **205** |
| | | | | *inch* | 2,95″ | 1,18″ | 5,12″ | 8,86″ | 6,89″ | 0,33″ | 8,07″ |
| **19027-1** | ZN 8 052744 982809 | 21,50 | 47,40 | ***mm*** | **75** | **30** | **130** | **241** | **171** | **8,50** | **221** |
| | | | | *inch* | 2,95″ | 1,18″ | 5,12″ | 9,49″ | 6,73″ | 0,33″ | 8,70″ |

# SAN LORENZO

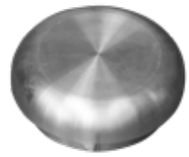
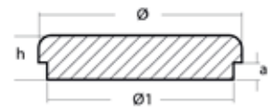
### SAN LORENZO PROPELLER ANODE
*ANODO SAN LORENZO*




| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| NEW **19029** | ZN 8 052530 702987 | 7,06 | 15,56 | ***mm*** | **70** | **85** | **160** | **110** | **140** | **6,5** |
| | | | | *inch* | 2,76" | 3,35" | 6,29" | 4,33" | 5,51" | 0,25" |

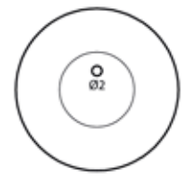
### SAN LORENZO PROPELLER ANODE
*ANODO SAN LORENZO*

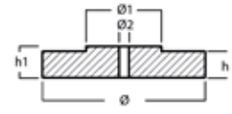





| COD | | kg | lbs | | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **19012-5** | ZN 8 052744 987156 | 3,35 | 7,39 | ***mm*** | **18** | **46** | **125** | **105** |
| | | | | *inch* | 0,71" | 1,81" | 4,92" | 4,13 |

### SAN LORENZO PROPELLER ANODE
*ANODO SAN LORENZO*





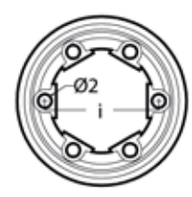


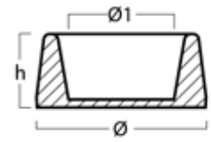

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **19012-4** | ZN 8 052744 982793 | 2,05 | 4,51 | ***mm*** | **25** | **21** | **130** | **60** | **8** |
| | | | | *inch* | 0,98" | 0,83" | 5,12" | 2,36" | 0,31" |

# SERVOGEAR

### SERVOGEAR PROPELLER ANODE
*OGIVA SERVOGEAR*







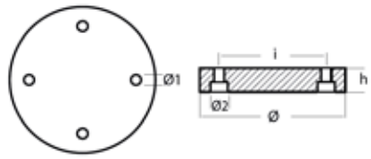

| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **19031** | ZN 8 052744 987163 | 3,37 | 7,43 | ***mm*** | **65** | **100** | **150** | **92** | **12** |
| | | | | *inch* | 2,56" | 3,94" | 5,91" | 3,62" | 0,47" |

# TURIAN

**TURIAN PROPELLER ANODE**
*OGIVE TURIAN*

**San Lorenzo/Canados/Admiral**






| COD | | kg | lbs | | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **19003** | ZN 8 033837 066859 | 2,65 | 5,84 | ***mm*** | **25** | **110** | **140** | **8,50** |
| | | | | *inch* | 0,98" | 4,33" | 5,51" | 0,33" |
| **19003-1** | ZN 8 059617 811945 | 2,57 | 5,67 | ***mm*** | **25** | **80** | **140** | **12,50** |
| | | | | *inch* | 0,98" | 3,15" | 5,51" | 0,49" |
| **19003-2** | ZN 8 059617 811952 | 3,00 | 6,61 | ***mm*** | **25** | **110** | **150** | **10,50** |
| | | | | *inch* | 0,98" | 4,33" | 5,91" | 0,41" |
| **19004** | ZN 8 033837 066866 | 2,00 | 4,41 | ***mm*** | **21** | **114** | **134** | **8,50** |
| | | | | *inch* | 0,83" | 4,49" | 5,28" | 0,33" |
| **19005** | ZN 8 033837 066873 | 2,12 | 4,67 | ***mm*** | **25** | **105** | **125** | **8,50** |
| | | | | *inch* | 0,98" | 4,13" | 4,92" | 0,33" |
| **19006** | ZN 8 059617 811969 | 3,94 | 8,68 | ***mm*** | **25** | **150** | **169** | **8,50** |
| | | | | *inch* | 0,98" | 5,91" | 6,65" | 0,33" |

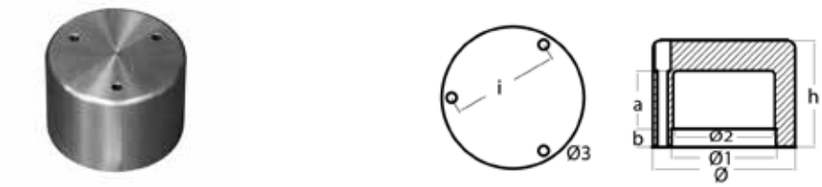
# VLT

## VLT PROPELLER ANODE
*OGIVA VLT*




| COD | | kg | lbs | | a | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00430VLT** | ZN 8 059617 811808 | 4,30 | 9,48 | ***mm*** | **55** | **90** | **84** | **130** | **115** | **8,50** |
| | | | | *inch* | 2,17" | 3,54" | 3,31" | 5,12" | 4,53" | 0,33" |

## VLT PROPELLER ANODE
*OGIVA VLT*




| COD | | kg | lbs | | a | b | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00431VLT** | ZN 8 059617 811815 | 6,92 | 15,26 | ***mm*** | **57** | **18** | **105** | **105** | **140** | **103** | **100** | **10** |
| | | | | *inch* | 2,24" | 0,71" | 4,13" | 4,13" | 5,51" | 4,06" | 3,94" | 0,39" |

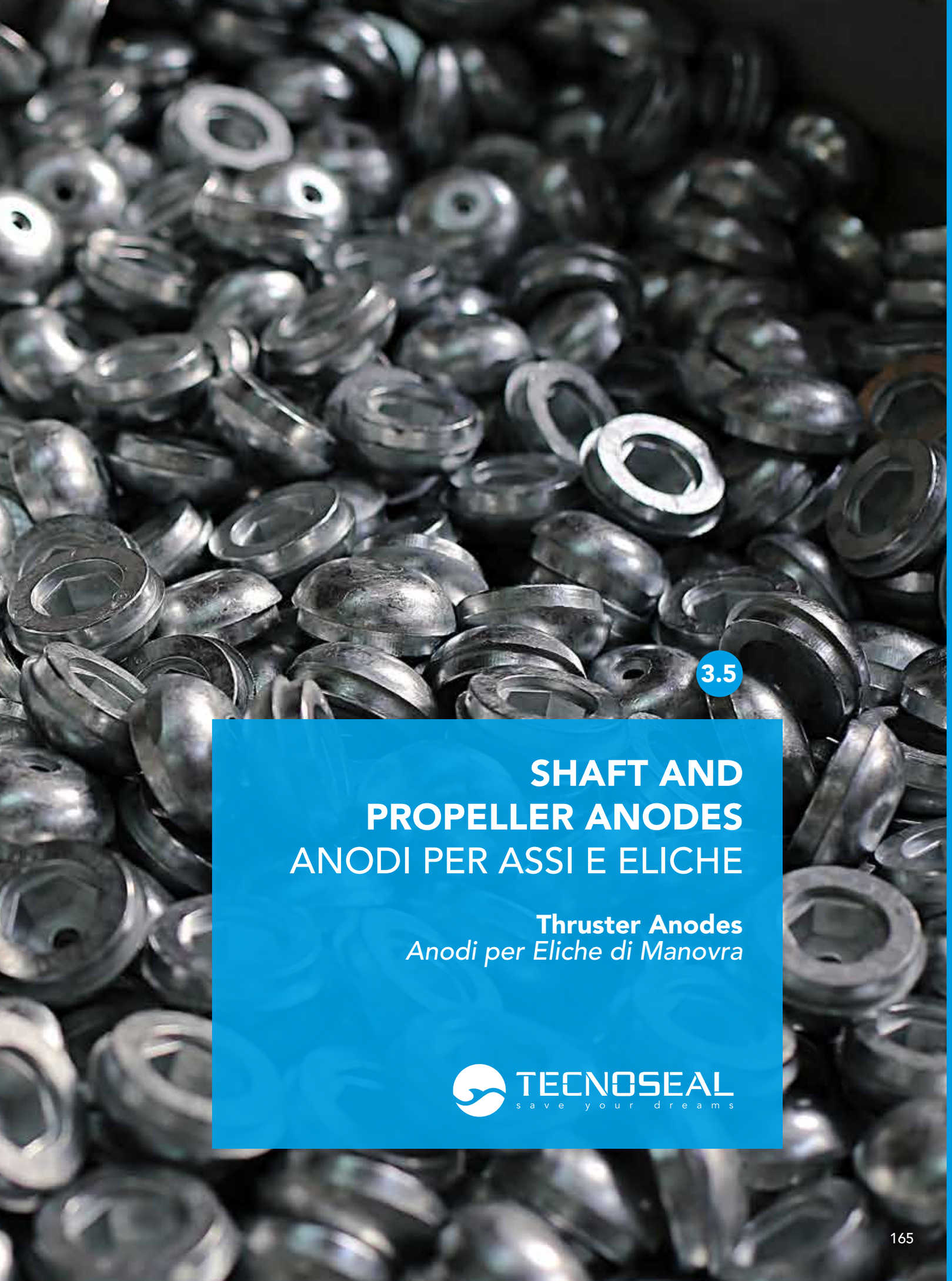
## VLT PROPELLER ANODE
*OGIVA VLT*




| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00432VLT** | ZN 8 059617 811822 | 3,67 | 8,09 | ***mm*** | **30** | **113** | **155** | **91** | **10,50** |
| | | | | *inch* | 1,18" | 4,45" | 6,10" | 3,58" | 0,41" |







3.5

# SHAFT AND PROPELLER ANODES
# ANODI PER ASSI E ELICHE

## Thruster Anodes
*Anodi per Eliche di Manovra*

TECNOSEAL
save your dreams

## AMERICAN BOW THRUSTER

**AMERICA BOW THRUSTER PROPELLER NUT**
*OGIVA AMERICA BOW THRUSTER*




| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **01046** | ZN 8 059617 813352 | 0,39 | 0,86 | *mm* | **38** | **47** | **81** | **37** | **6,50** |
| | | | | *inch* | 1,50″ | 1,85″ | 3,19″ | 1,46″ | 0,26″ |
| **19024** | ZN 8 059617 812072 | 1,02 | 2,25 | *mm* | **61** | **70** | **111** | **62** | **6,50** |
| | | | | *inch* | 2,40″ | 2,76″ | 4,37″ | 2,44″ | 0,26″ |
| **19024-6** | ZN 8 052744 983004 | 1,04 | 2,29 | *mm* | **60** | **75** | **111** | **62** | **6,50** |
| | | | | *inch* | 2,36″ | 2,95″ | 4,37″ | 2,44″ | 0,26″ |

## CRAFTSMAN MARINE

**CRAFTSMAN MARINE PROPELLER NUT**
*OGIVA CRAFTSMAN MARINE*

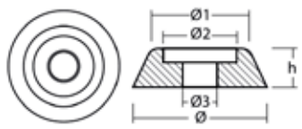



| COD | | kg | lbs | | a | h | h1 | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **original part number: BA.110.90007 - Thruster 35kgf** | | | | | | | | | | | |
| **03700** | ZN 8 058774 837768 | 0,07 | 0,15 | *mm* | **17,50** | **20** | **10** | **37** | **10,50** | **25** | **5,50** |
| | | | | *inch* | 0,69″ | 0,79″ | 0,39″ | 1,46″ | 0,41″ | 0,98″ | 0,22″ |
| **original part number: BA.150.90007 - Thruster 55kgf** | | | | | | | | | | | |
| **03701** | ZN 8 058774 837775 | 0,13 | 0,29 | *mm* | **17,50** | **30** | **17** | **48** | **10,50** | **27** | **5,50** |
| | | | | *inch* | 0,69″ | 1,18″ | 0,67″ | 1,89″ | 0,41″ | 1,06″ | 0,22″ |
| **original part number: BA.185.90007 - Thruster 80 / 95 / 115kgf** | | | | | | | | | | | |
| **03702** | ZN 8 058774 837782 | 0,15 | 0,33 | *mm* | **17,50** | **32** | **17** | **52** | **10,50** | **27** | **6** |
| | | | | *inch* | 0,69″ | 1,26″ | 0,67″ | 2,05″ | 0,41″ | 1,06″ | 0,24″ |
| **original part number: BA.250.90007 - Thruster 125 / 150 / 170kgf** | | | | | | | | | | | |
| **03703** | ZN 8 058774 837799 | 0,44 | 0,96 | *mm* | **24,50** | **41** | **22** | **60** | **11,50** | **34** | **6,50** |
| | | | | *inch* | 0,96″ | 1,61″ | 0,87″ | 2,36″ | 0,45″ | 1,34″ | 0,26″ |

## LEWMAR

**LEWMAR DISC ANODE**
*RONDELLA LEWMAR*





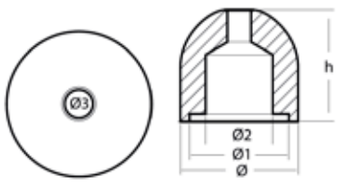

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **original part number: 589150** | | | | | | | | | |
| **01080** | ZN 8 033837 069348 | 0,07 | 0,15 | ***mm*** | **14** | **37** | **24** | **18** | **8,50** |
| | | | | *inch* | 0,55″ | 1,46″ | 0,94″ | 0,71″ | 0,33″ |
| **original part number: 589350** | | | | | | | | | |
| **01081** | ZN 8 033837 069355 | 0,11 | 0,25 | ***mm*** | **15** | **45** | **30** | **24** | **11** |
| | | | | *inch* | 0,59″ | 1,77″ | 1,18″ | 0,94″ | 0,43″ |
| **original part number: 589550** | | | | | | | | | |
| **01082** | ZN 8 033837 069362 | 0,24 | 0,52 | ***mm*** | **19** | **60** | **42** | **34** | **17** |
| | | | | *inch* | 0,75″ | 2,36″ | 1,65″ | 1,34″ | 0,67″ |

## MAX POWER

**MAX POWER PROPELLER NUT**
*OGIVA MAX POWER*





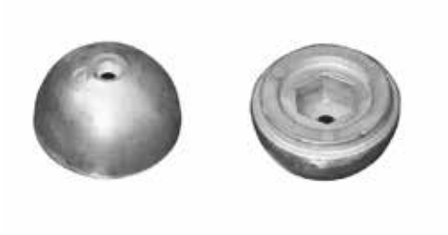


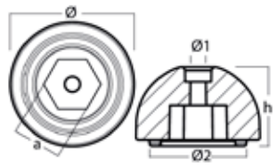

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **01060** | ZN 8 059617 813277 | 0,10 | 0,22 | ***mm*** | **31** | **31,80** | **27** | **18** | **6** |
| | | | | *inch* | 1,22″ | 1,25″ | 1,06″ | 0,71″ | 0,24″ |

## QUICK

### QUICK PROPELLER NUT
*OGIVA QUICK*

BEST SELLER

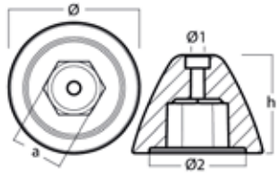





| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **original part number: TQ14000 - BTQ140** | | | | | | | | | |
| **03605** | ZN 8 052744 983011 | 0,23 | 0,51 | *mm* | **17** | **31** | **48** | **5** | **42** |
| **03605AL** | AL 8 052744 986357 | 0,09 | 0,20 | *inch* | 0,67" | 1,22" | 1,89" | 0,20" | 1,65" |
| **original part number: TQ18500 - BTQ185** | | | | | | | | | |
| **03606** | ZN 8 052744 983028 | 0,26 | 0,57 | *mm* | **20** | **32** | **50** | **6** | **39** |
| **03606AL** | AL 8 052744 986364 | 0,10 | 0,23 | *inch* | 0,79" | 1,26" | 1,97" | 0,24" | 1,54" |

### QUICK PROPELLER NUT
*OGIVA QUICK*





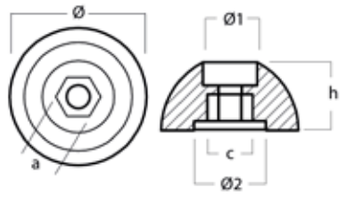

| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **original part number: TQ25000 - BTQ250** | | | | | | | | | |
| **03607** | ZN 8 052744 983035 | 0,36 | 0,79 | *mm* | **24** | **44** | **59** | **6** | **44** |
| **03607AL** | AL 8 052744 986371 | 0,14 | 0,32 | *inch* | 0,94" | 1,73" | 2,32" | 0,24" | 1,73" |
| **original part number: TQ30000 - BTQ300** | | | | | | | | | |
| **03608** | ZN 8 052744 983042 | 0,54 | 1,19 | *mm* | **27** | **49** | **70** | **6** | **46** |
| **03608AL** | AL 8 052744 986388 | 0,22 | 0,48 | *inch* | 1,06" | 1,93" | 2,76" | 0,24" | 1,81" |

### QUICK PROPELLER NUT
*OGIVA QUICK*

**BTQ110**

**original part number: MMANBTQ1100**






| COD | | kg | lbs | | c | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **03609** | ZN 8 058774 831681 | 0,09 | 0,19 | *mm* | **12,50** | **11** | **19** | **38** | **15** | **20** |
| **03609AL** | AL 8 052744 986197 | 0,03 | 0,07 | *inch* | 0,49" | 0,43" | 0,75" | 1,50" | 0,59" | 0,79" |

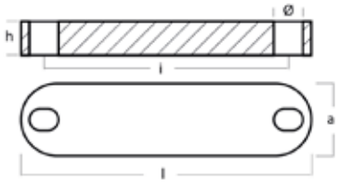
# QUICK

## QUICK PROPELLER NUT
*OGIVA QUICK*

**original part number: TQR6015**





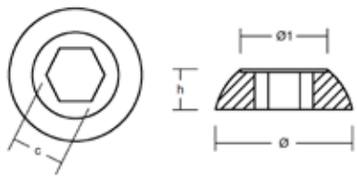



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **03610** | ZN 8 052744 983059 | 0,04 | 0,09 | *mm* | **60** | **15** | **7** | **50** | **6.5x5.25** |
| **03610AL** | AL 8 058774 834965 | 0,02 | 0,04 | *inch* | 2,36" | 0,59" | 0,28" | 1,97" | 0.26x 0.20 |

## QUICK ALUMINUM PROP NUT
*OGIVA QUICK IN ALLUMINIO*








| COD | | kg | lbs | | c | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| NEW **03611AL** | AL 8 052530 704059 | 0,09 | 0,20 | *mm* | **24,4** | **19** | **63,5** | **35** |
| | | | | *inch* | 0,96" | 3/4" | 2,5" | 1"3/8 |

## QUICK ANODE KIT BTR185 SERIES
*KIT ANODI QUICK SERIE BTR185*

KIT

**hardware included**
*viteria inclusa*

**original part number: FVSGANBTR18AA00**



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| NEW **KITQUICK-185** | ZN 8 052530 703229 | 0,64 | 1,41 | 2<br>2 | **03606**<br>**03610** |
| NEW **KITQUICK-185AL** | AL 8 052530 703236 | 0,27 | 0,60 | 2<br>2 | **03606AL**<br>**03610AL** |

## QUICK ANODE KIT BTR250 SERIES
*KIT ANODI QUICK SERIE BTR250*

KIT

**hardware included**
*viteria inclusa*

**original part number: FVSGANBTR25AA00**



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| NEW **KITQUICK-250** | ZN 8 052530 703243 | 0,84 | 1,85 | 2<br>2 | **03607**<br>**03610** |
| NEW **KITQUICK-250AL** | AL 8 052530 703250 | 0,33 | 0,73 | 2<br>2 | **03607AL**<br>**03610AL** |

# QUICK

## QUICK ANODE KIT BTR250 E00 SERIES
*KIT ANODI QUICK SERIE BTR250 E00*

KIT

**hardware included**
*viteria inclusa*

**original part number: FVSGANBTR25EA00**



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| NEW **KITQUICK-250E00AL** | AL 8 052530 703908 | 0,13 | 0,29 | 2<br>2 | **03611AL**<br>**03610AL** |

# SIDEPOWER - SLEIPNER

## SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

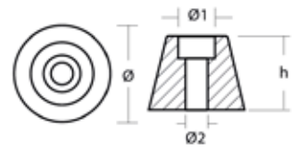
**4/6 HP - 3 BLADE PROP**

**original part number: 61180**
**SAME AS: 00730**

BEST SELLER








| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01050** | ZN 8 033837 065036 | 0,04 | 0,09 | *mm* | **20** | **26** | **10** | **6,50** |
| **01050AL** | AL 8 059617 813291 | 0,02 | 0,04 | *inch* | 0,79" | 1,02" | 0,39" | 0,26" |

## SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

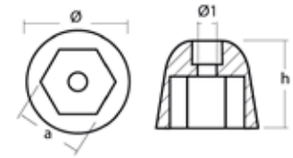
**10/15/20 HP**

**original part number: 101180**

BEST SELLER








| COD | | kg | lbs | | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **01051** | ZN 8 033837 065043 | 0,16 | 0,35 | *mm* | **25** | **34** | **42** | **6,50** |
| | | | | *inch* | 0,98" | 1,34" | 1,65" | 0,26" |

## SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

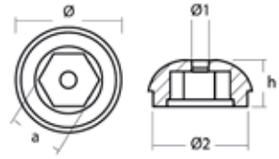
**SP555, SE60/1855, SP75T, SE80/185T**
**SP95T, SE100/185T**

**original part number: 71190/51180**

BEST SELLER








| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **01052** | ZN 8 033837 065050 | 0,12 | 0,26 | *mm* | **19** | **20** | **45** | **6** | **40** |
| **01052AL** | AL 8 059617 816315 | 0,05 | 0,10 | | | | | | |
| **01052MG** | MG 8 052744 981383 | 0,03 | 0,07 | *inch* | 0,75" | 0,79" | 1,77" | 0,24" | 1,57" |

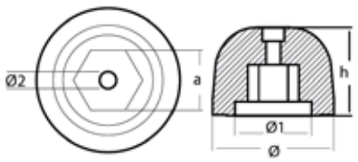
## SIDEPOWER - SLEIPNER

### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

**SP550 HYD, SH420, SH550**

**original part number: 501180**






| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **01053** | ZN 8 059617 813307 | 1,06 | 2,34 | ***mm*** | **31** | **53** | **73** | **46** | **8,50** |
| **01053AL** | AL 8 059617 813314 | 0,42 | 0,93 | *inch* | 1,22” | 2,09” | 2,87” | 1,81” | 0,33” |

### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

**SP30, SE30, SP40, SE40**

**original part number: 31180**

BEST SELLER






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01054** | ZN 8 059617 813321 | 0,03 | 0,07 | ***mm*** | **15** | **26** | **5** |
| **01054AL** | AL 8 059617 813338 | 0,01 | 0,03 | *inch* | 0,59” | 1,02” | 0,20” |

### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

**7 HP, 3 BLADE PROP**

**original part number: 71180**
same as: **00729**





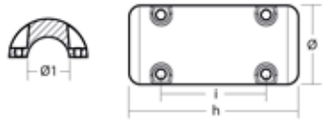

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01055** | ZN 8 059617 813345 | 0,05 | 0,10 | ***mm*** | **37** | **22** | **14** | **10** | **7** |
| **01055MG** | MG 8 058774 837805 | 0,01 | 0,03 | *inch* | 1,46” | 0,87” | 0,55” | 0,39 | 0,28 |

### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

**original part number: 140629**

BEST SELLER



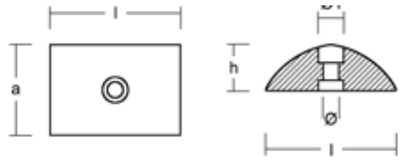



| COD | | kg | lbs | | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **01056** | ZN 8 052744 980782 | 0,38 | 0,84 | ***mm*** | **80** | **50** | **37** | **19** |
| **01056AL** | AL 8 052744 980799 | 0,15 | 0,32 | *inch* | 3,15” | 1,97” | 1,46” | 0,75” |

## SIDEPOWER - SLEIPNER

### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*



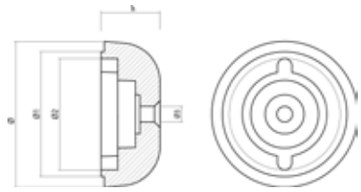



| COD | | kg | lbs | | a | i | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| NEW **01057** | ZN 8 052744 985039 | 0,09 | 0,21 | *mm* | **30** | **40** | **16** | **6,5** | **11** |
| | | | | *inch* | 1,18" | 1,73" | 0,63" | 0,26" | 0,43" |

### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

**original part number: 701180**

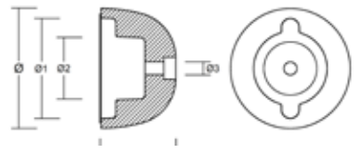





| COD | | kg | lbs | | h | Ø3 | Ø | Ø2 | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01058** | ZN 8 052530 701720 | 3,40 | 7,50 | *mm* | **53** | **14** | **131** | **76** | **112** |
| NEW **01058AL** | AL 8 052530 702994 | 1,32 | 2,91 | *inch* | 2,09" | 0,55" | 5,16" | 3,00" | 4,41 |

### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| NEW **01059** | ZN 8 052530 703007 | 0,44 | 0,97 | *mm* | **37,5** | **60** | **50** | **31** | **6,5** |
| | | | | *inch* | 1,48" | 2,36" | 1,97" | 1,22" | 0,26" |

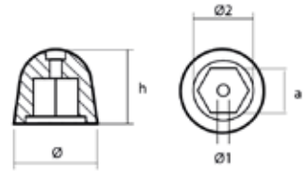
### SLEIPNER PROPELLER NUT
*OGIVA SLEIPNER*

**fits SE130/170 -SP240-285**

**original part number: 201180**

BEST SELLER

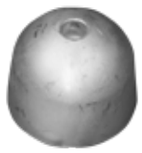


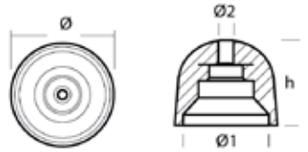



| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **02480** | ZN 8 033837 068273 | 0,34 | 0,74 | *mm* | **24** | **42** | **49** | **6** | **33** |
| **02480AL** | AL 8 059617 816322 | 0,13 | 0,29 | *inch* | 0,94" | 1,65" | 1,93" | 0,24" | 1,30" |

# TWIN DISC - BCS

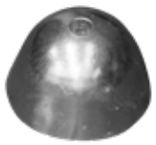
## BCS PROPELLER ANODE
*OGIVA BCS*

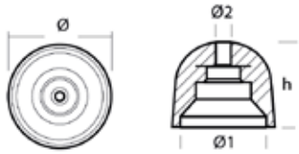





| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **03501** | ZN 8 033837 066736 | 0,64 | 1,41 | ***mm*** | **55** | **68** | **56** | **6,50** |
| **03501AL** | AL 8 058774 834927 | 0,26 | 0,56 | | | | | |
| **03501MG** | MG 8 058774 837812 | 0,16 | 0,35 | *inch* | 2,17″ | 2,68″ | 2,20″ | 0,26″ |

## BCS PROPELLER ANODE
*OGIVA BCS*

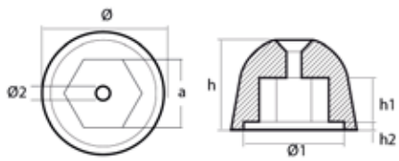





| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **03504** | ZN 8 033837 066743 | 0,95 | 2,08 | ***mm*** | **53** | **84** | **56** | **6,50** |
| | | | | *inch* | 2,09″ | 3,31″ | 2,20″ | 0,26 |

## BCS PROPELLER ANODE
*OGIVA BCS*





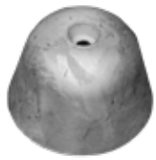

| COD | | kg | lbs | | a | h | h1 | h2 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02481** | ZN 8 059617 817954 | 0,22 | 0,49 | ***mm*** | **25** | **35** | **20** | **3** | **50** | **40** | **6** |
| **02481AL** | AL 8 059617 817961 | 0,09 | 0,21 | *inch* | 0,98″ | 1,38″ | 0,79″ | 0,12″ | 1,97″ | 1,57″ | 0,24″ |

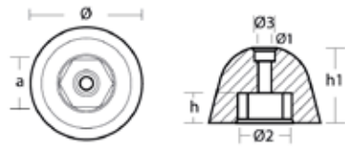
## VETUS

### VETUS PROPELLER NUT
*OGIVA VETUS*

**KGF125/130/160,**
**fits also TWIN DISC - BCS thruster**

**original part number: BP195E/SET151**






| COD | | kg | lbs | | a | h | h1 | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **03500** | ZN 8 033837 066712 | 0,48 | 1,06 | *mm* | **24** | **17** | **42** | **60** | **6,50** | **30** | **12** |
| **03500MG** | MG 8 058774 835535 | 0,12 | 0,26 | *inch* | 0,94" | 0,67" | 1,65" | 2,36" | 0,26" | 1,18" | 0,47" |

### VETUS PROPELLER NUT
*OGIVA VETUS*

**KGF23A/50/80,**
**fits also TWIN DISC - BCS thruster**

**original part number: BP 129/SET153**

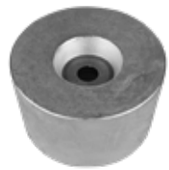
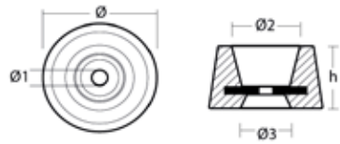





| COD | | kg | lbs | | l | a | b | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **03502** | ZN 8 033837 066750 | 0,07 | 0,14 | *mm* | **41** | **20** | **17** | **24** | **17** | **6,50** |
| | | | | *inch* | 1,61" | 0,79" | 0,67" | 0,94" | 0,67 | 0,26 |

### VETUS CONICAL PLATE
*PIASTRA CONICA VETUS*

BEST SELLER

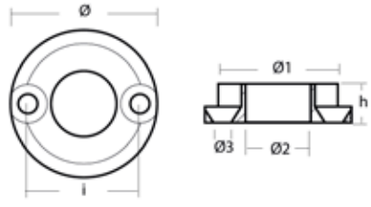

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **03503** | ZN 8 033837 066767 | 1,05 | 2,31 | *mm* | **45** | **79** | **11** | **46** | **34** |
| **03503AL** | AL 8 059617 814724 | 0,41 | 0,90 | | | | | | |
| **03503MG** | MG 8 058774 834934 | 0,30 | 0,66 | *inch* | 1,77" | 3,11" | 0,43" | 1,81" | 1,34" |

### VETUS PROPELLER NUT
*OGIVA VETUS*

**KGF25**

**original part number: BP-1221/ SET0148**






| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **03505** | ZN 8 033837 066774 | 0,04 | 0,09 | *mm* | **10** | **29** | **38** | **32** | **17** | **4,50** |
| | | | | *inch* | 0,39" | 1,14" | 1,50" | 1,26" | 0,67" | 0,18" |

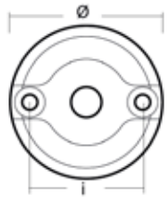
## VETUS

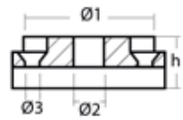
### VETUS PROPELLER NUT
*OGIVA VETUS*

**KGF35/45/55**

original part number: **BP-1126/ SET0149**







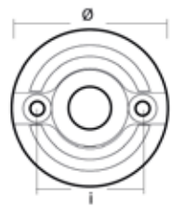

| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| 03506 | ZN 8 033837 066798 | 0,15 | 0,32 | *mm* | **17** | **37** | **50** | **43** | **15** | **5,50** |
| | | | | *inch* | 0,67″ | 1,46″ | 1,97″ | 1,69″ | 0,59″ | 0,22″ |

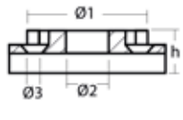
### VETUS PROPELLER NUT
*OGIVA VETUS*

**KGF60/75/80/95**

original part number: **BP-1185/ SET0150**







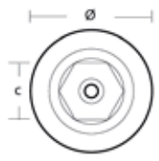

| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| 03507 | ZN 8 033837 066804 | 0,15 | 0,34 | *mm* | **15** | **40** | **56** | **44** | **15** | **5** |
| | | | | *inch* | 0,59″ | 1,57″ | 2,20″ | 1,73″ | 0,59″ | 0,20″ |

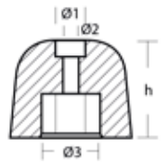
### VETUS PROPELLER NUT
*OGIVA VETUS*

**KGF 220**

original part number: **BP-1210/ SET0152**







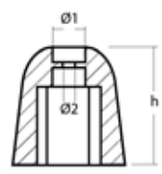

| COD | | kg | lbs | | c | h | h1 | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 03508 | ZN 8 033837 066729 | 0,38 | 0,84 | *mm* | **24** | **51** | **17** | **50** | **10,50** | **6,50** | **33** |
| | | | | *inch* | 0,94″ | 2,01″ | 0,67″ | 1,97″ | 0,41″ | 0,26″ | 1,30″ |

### VETUS PROPELLER NUT
*OGIVA VETUS*

original part number: **BP195**








| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 03509 | ZN 8 033837 066781 | 0,39 | 0,85 | *mm* | **28** | **47** | **53** | **11** | **7** |
| | | | | *inch* | 1,10″ | 1,85″ | 2,09″ | 0,43″ | 0,28″ |

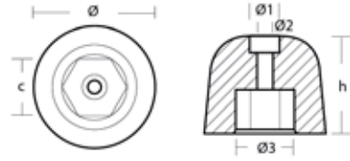
# VETUS

### VETUS PROPELLER NUT
*OGIVA VETUS*

**KGF 220/230/285/310**

**original part number: SET0221**

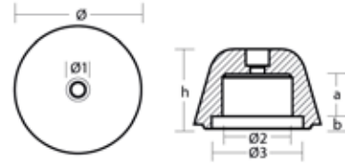





| COD | | kg | lbs | | c | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **03514** | ZN 8 058774 837829 | 0,94 | 2,07 | *mm* | **25** | **41** | **75,50** | **11** | **6,50** | **28,50** |
| | | | | *inch* | 0,98" | 1,61" | 2,97" | 0,43" | 0,26" | 1,12" |

### VETUS PROPELLER NUT
*OGIVA VETUS*

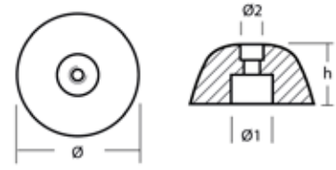





| COD | | kg | lbs | | a | b | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **03512** | ZN 8 052744 980829 | 0,65 | 1,43 | *mm* | **25** | **7** | **47** | **75** | **8,50** | **42** | **55** |
| | | | | *inch* | 0,98" | 0,28" | 1,85" | 2,95" | 0,33" | 1,65" | 2,17" |

### VETUS PROPELLER NUT
*OGIVA VETUS*





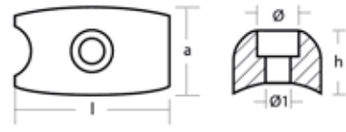

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **03513** | ZN 8 058774 834941 | 0,06 | 0,12 | *mm* | **15** | **32** | **8** | **7** | **5** |
| | | | | *inch* | 0,59 | 1,26 | 0,31 | 0,28 | 0,20 |

# VOLVO PENTA

### VOLVO PENTA BOW TRUSTER ANODE
*ANODO PER ELICA DI MANOVRA VOLVO PENTA*

**same as: 01055**





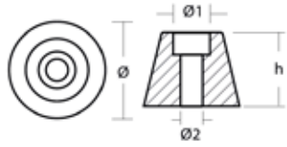

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00729** | ZN 8 033837 064121 | 0,05 | 0,10 | *mm* | **37** | **22** | **15** | **10** | **6,50** |
| **00729MG** | MG 8 052744 983523 | 0,01 | 0,03 | *inch* | 1,46" | 0,87" | 0,59" | 0,39" | 0,26" |

# VOLVO PENTA

## VOLVO PENTA PROPELLER NUT
*ANODO PER ELICA DI MANOVRA VOLVO PENTA*

**4/6 HP - 3 BLADE PROP**






**SAME AS: 01050**

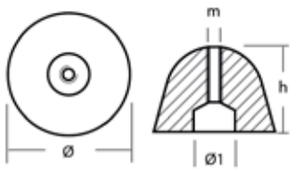
| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00730** | ZN 8 033837 064138 | 0,04 | 0,09 | *mm* | **20** | **26** | **10** | **6,50** |
| **00730AL** | AL 8 052530 701737 | 0,02 | 0,04 | *inch* | 0,79" | 1,02" | 0,39" | 0,26" |

## VOLVO PENTA BOW TRUSTER ANODE
*ANODO PER ELICA DI MANOVRA QL VOLVO PENTA*

**BP500/600; SP600**

**original part number: 41100098**





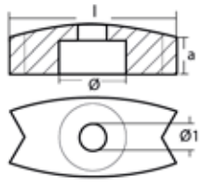

| COD | | kg | lbs | | h | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|
| **00731** | ZN 8 033837 064145 | 0,05 | 0,11 | *mm* | **20** | **29** | **9,50** | **M4** |
| **00731MG** | MG 8 052744 984643 | 0,01 | 0,03 | *inch* | 0,79" | 1,14" | 0,37" | |

## VOLVO PENTA QL BOW TRUSTER ANODE
*ANODO PER ELICA DI MANOVRA QL VOLVO PENTA*

**BP800-1300 and SP900-1300**

**original part number: 41100276**



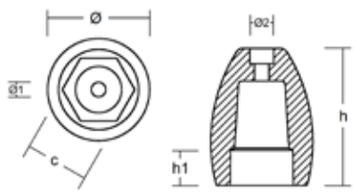



| COD | | kg | lbs | | l | a | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00732** | ZN 8 033837 064152 | 0,09 | 0,19 | *mm* | **51** | **12** | **17** | **7** |
| **00732MG** | MG 8 052744 983530 | 0,02 | 0,05 | *inch* | 2,01" | 0,47" | 0,67" | 0,28" |

# WESMAR

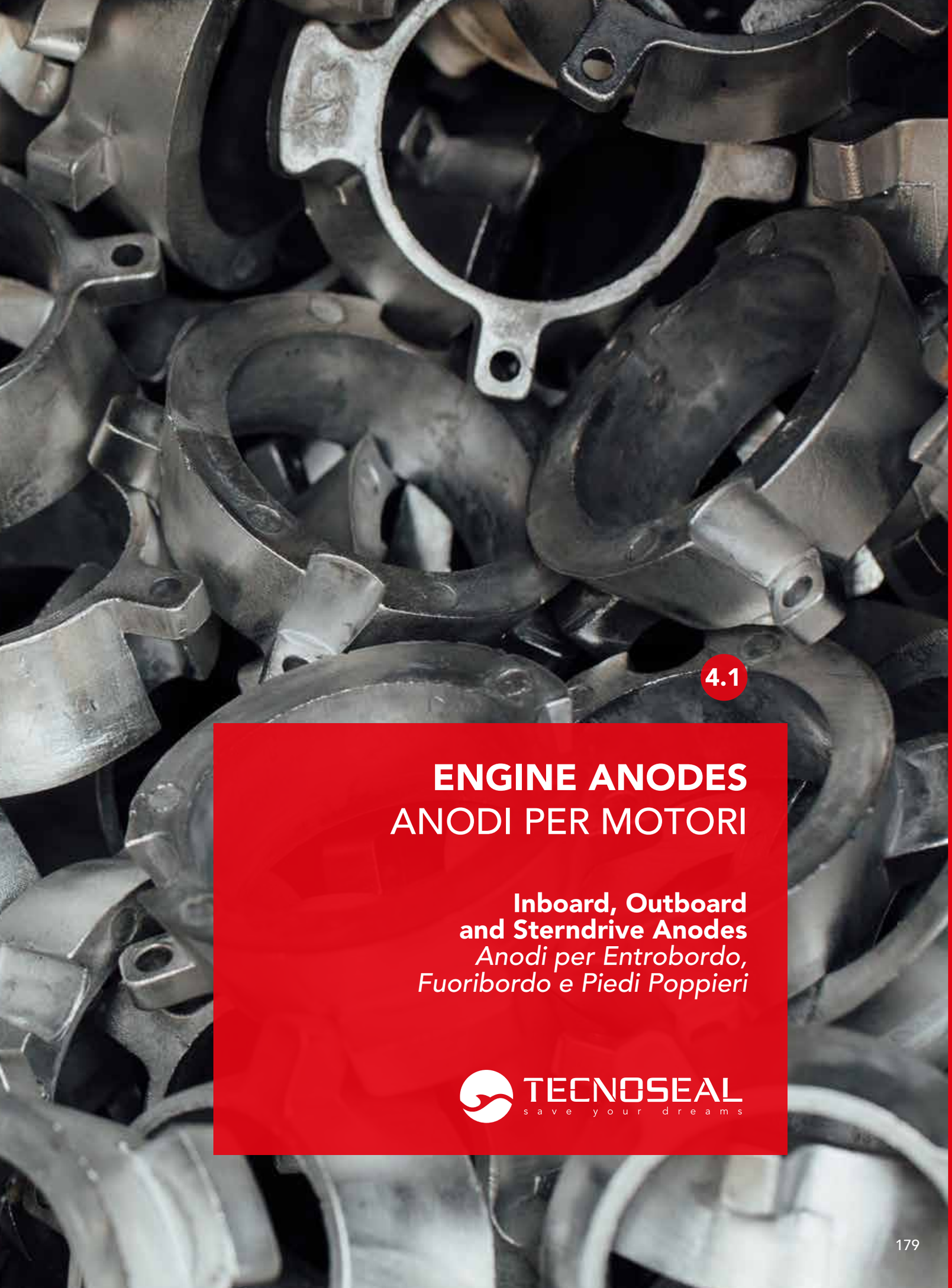
## WESMAR PROPELLER ANODE
*OGIVE WESMAR*






| COD | | kg | lbs | | c | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-PNB** | ZN 8 052744 987187 | 0,23 | 0,50 | *mm* | **27** | **52** | **18** | **41** | **6,5** | **12** |
| | | | | *inch* | 1,06" | 2,05" | 0,71" | 1,61" | 0,26" | 0,47" |
| **TEC-PNC** | ZN 8 052744 987194 | 0,55 | 1,20 | *mm* | **31** | **71** | **19** | **50** | **9** | **13** |
| | | | | *inch* | 1,22" | 2,80" | 0,75" | 1,97" | 0,35" | 0,51" |





4.1

# ENGINE ANODES
# ANODI PER MOTORI

**Inboard, Outboard and Sterndrive Anodes**
*Anodi per Entrobordo, Fuoribordo e Piedi Poppieri*

TECNOSEAL
save your dreams

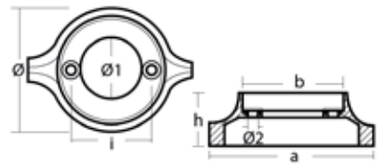
# BMW

## BMW PROPELLER ANODE
*COLLARE PER MOTORE BMW*

**BMW Sterndrive MARK 1**

original part number: **2762-1328-139**





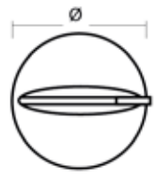

| COD | | kg | lbs | | a | b | h | Ø | i | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01000** | ZN 8 033837 064824 | 0,84 | 1,84 | ***mm*** | **165** | **101** | **54** | **124** | **80** | **61** | **9** |
| | | | | *inch* | 6,50″ | 3,98″ | 2,13″ | 4,88″ | 3,15″ | 2,40″ | 0,35″ |

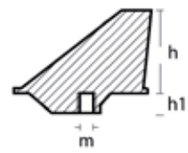
## BMW LONG SKEG ANODE FOR TRIM
*PINNA LUNGA PER MOTORI BMW*

**BMW Sterndrive MARK 2**

original part number: **2762-1332-365**







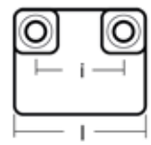

| COD | | kg | lbs | | l | h | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|---|
| **01001** | ZN 8 033837 064831 | 0,63 | 1,38 | ***mm*** | **142** | **155** | **66** | **22** | **3/8″ UNC** |
| | | | | *inch* | 5,59″ | 6,10″ | 2,60″ | 0,87 ″ | |

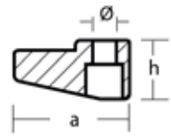
## BMW PLATE FOR ENGINE
*PLACCA PER MOTORI*

**BMW Sterndrive MARK 1 - 2**

original part number: **2762-1328-130**







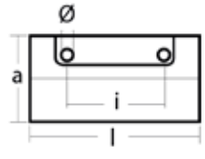

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01003** | ZN 8 033837 064855 | 0,32 | 0,69 | ***mm*** | **60** | **48** | **25** | **40** | **9** |
| | | | | *inch* | 2,36″ | 1,89″ | 0,98″ | 1,57″ | 0,35″ |

## BMW TRANSOM ANODE
*PLACCA PER MOTORI*

**BMW Sterndrive MARK 2**

original part number: **2762-1332-299**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01004** | ZN 8 033837 064862 | 0,95 | 2,10 | ***mm*** | **118** | **52** | **35** | **60** | **8,50** |
| | | | | *inch* | 4,65″ | 2,05″ | 1,38″ | 2,36″ | 0,33″ |

# BMW

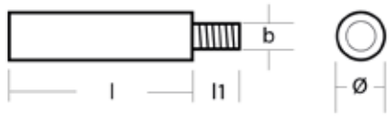
## BMW PENCIL ANODE FOR ENGINE COOLER
*BARROTTO PER SCAMBIATORE*

**BMW D12 engine**

original part number: **1711-1329-197**








| COD | | kg | lbs | | l | l1 | Ø | b |
|---|---|---|---|---|---|---|---|---|
| **01005** | ZN 8 033837 064879 | 0,05 | 0,11 | ***mm*** | **50** | **13** | **13** | **3/8" UNC** |
| | | | | *inch* | 1,97" | 0,51" | 0,51" | |

## BRP (Omc / Johnson - Evinrude)


00900


00901


00902


00903


00904


00905


00906


00907


00907BIS


00908


00909


00910


00911


00912


00913


00914


00915


00916


00917


00918


00918-1


00919


00920


00921


00922


00923

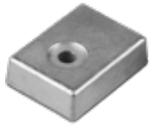

00925


00926


00927


00928


00929


00930


00931


00932


00933


00934


00935


00936


00937


00938


00939


00940


00941

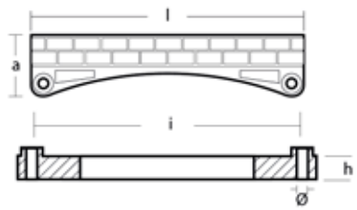
# BRP (Omc / Johnson - Evinrude)

## OMC WAFFLE BAR ANODE
*PIASTRA PER MOTORI OMC*

**OMC 40-50HP**

original part number: **976669**





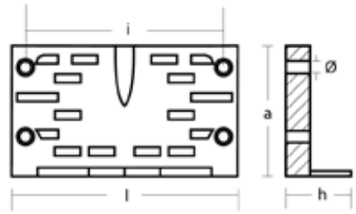

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00900 | ZN 8 033837 064572 | 0,45 | 1,00 | *mm* | **193** | **43** | **17** | **177** | **7** |
| | | | | *inch* | 7,60" | 1,69" | 0,67" | 6,97" | 0,28" |

## OMC WAFFLE EXHAUST ANODE
*PIASTRA PER MOTORI OMC*

**OMC 100-245HP**

original part number: **982277**



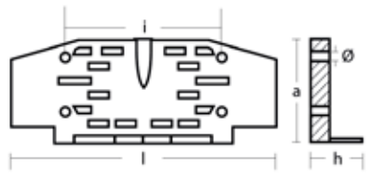



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00901 | ZN 8 033837 064589 | 0,58 | 1,28 | *mm* | **117** | **80** | **38** | **101** | **7** |
| | | | | *inch* | 4,61" | 3,15" | 1,50" | 3,98" | 0,28" |

## OMC STRINGER DRIVE HOUSING ANODE
*PIASTRA PER MOTORI OMC STRINGER*

original part number: **982438**





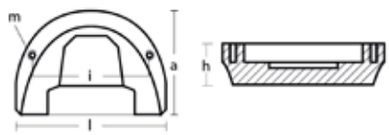

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00902 | ZN 8 033837 064596 | 0,97 | 2,14 | *mm* | **185** | **80** | **38** | **101** | **7** |
| | | | | *inch* | 7,28" | 3,15" | 1,50" | 3,98" | 0,28" |

## OMC FRONT GEARCASE ANODE
*ANODO FRONTALE PIEDE POPPIERO*

**Omc Cobra**

original part number: **984513 - 3853818**






| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| 00903 | ZN 8 033837 064602 | 1,04 | 2,29 | *mm* | **145** | **100** | **25** | **113** | |
| 00903AL | AL 8 059617 813444 | 0,39 | 0,86 | | | | | | **1/4" UNC** |
| 00903MG | MG 8 052744 983073 | 0,25 | 0,55 | *inch* | 5,71" | 3,94" | 0,98" | 4,45" | |

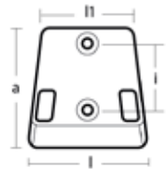
# BRP (Omc / Johnson - Evinrude)

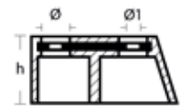
## OMC GIMBAL PLATE ANODE
*ANODO PER SUPPORTO MOTORE OMC*

**OMC Cobra 130-385 HP**

original part number: **983952 - 984547**







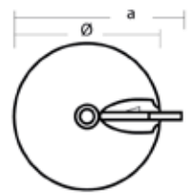

| COD | | kg | lbs | | l | l1 | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 00904 | ZN 8 033837 064619 | 1,27 | 2,81 | *mm* | **118** | **87** | **109** | **48** | **56** | **20** | **11** |
| | | | | *inch* | 4,65” | 3,43” | 4,29” | 1,89” | 2,20” | 0,79” | 0,43” |

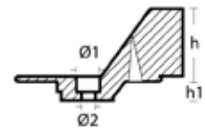
## JOHNSON -EVINRUDE TRIM TAB ANODE
*PINNA ORIENTABILE PER MOTORI JOHNSON-EVINRUDE*

**E.B. - F.B. 55 HP**

original part number: **338742**







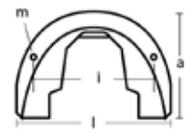

| COD | | kg | lbs | | a | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00905 | ZN 8 033837 064626 | 0,44 | 0,96 | *mm* | **130** | **60** | **13** | **110** | **18** | **11** |
| | | | | *inch* | 5,12” | 2,36” | 0,51” | 4,33” | 0,71” | 0,43” |

## OMC HORSESHOE FRONT GEARCASE ANODE
*ANODO FRONTALE PIEDE POPPIERO*

**Omc Cobra 90HP**

original part number: **983494**







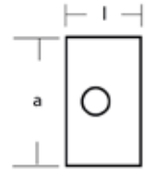

| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| 00906 | ZN 8 033837 064633 | 0,75 | 1,65 | *mm* | **145** | **104** | **25** | **113** | |
| 00906AL | AL 8 059617 813451 | 0,29 | 0,64 | | | | | | **1/4” UNC** |
| 00906MG | MG 8 052744 983080 | 0,18 | 0,40 | *inch* | 5,71” | 4,09” | 0,98” | 4,45” | |

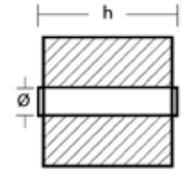
## JOHNSON-EVINRUDE GEARCASE ANODE
*ANODO A CUBO PER MOTORI OMC-JOHNSON-EVINRUDE*

**OMC 50-140 / Johnson - Evinrude**
**50-225HP (1987-1998)**

original part number: **393023 - 0436745**








| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| 00907 | ZN 8 033837 064640 | 0,25 | 0,54 | *mm* | **25** | **40** | **41** | **8** |
| 00907AL | AL 8 059617 813468 | 0,10 | 0,21 | | | | | |
| 00907MG | MG 8 059617 813475 | 0,06 | 0,14 | *inch* | 0,98” | 1,57” | 1,61” | 0,31” |

# BRP (Omc / Johnson - Evinrude)

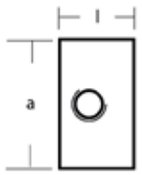
## JOHNSON-EVINRUDE GEARCASE ANODE

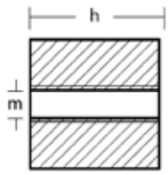
*ANODO A CUBO PER MOTORI OMC-JOHNSON-EVINRUDE*

**Johnson - Envirude 250 - 300HP**

**original part number: 397768**








| COD | | kg | lbs | | l | a | h | m |
|---|---|---|---|---|---|---|---|---|
| 00907BIS | ZN 8 052744 981345 | 0,25 | 0,54 | *mm* | **25** | **40** | **40** | |
| 00907BISAL | AL 8 033837 061533 | 0,10 | 0,21 | | | | | **3/8" UNC** |
| 00907BISMG | MG 8 052744 981352 | 0,06 | 0,13 | *inch* | 0,98" | 1,57" | 1,57" | |

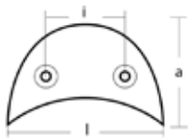
## JOHNSON-EVINRUDE HALFMOON ANODE

*ANODO PER FUORIBORDO JOHNSON-EVINRUDE*

**Johnson - Evinrude 90-140HP**

**original part number: 392123**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00908 | ZN 8 033837 064657 | 0,82 | 1,81 | *mm* | **116** | **77** | **23** | **63** | **6,50** |
| | | | | *inch* | 4,57" | 3,03" | 0,91" | 2,48'' | 0,26" |

## JOHNSON-EVINRUDE HALFMOON ANODE

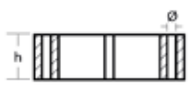
*ANODO PER FUORIBORDO JOHNSON-EVINRUDE*

**Johnson - Evinrude 50-75HP (1983 -2005)**

**original part number: 392462**







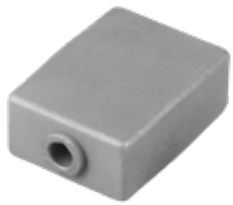
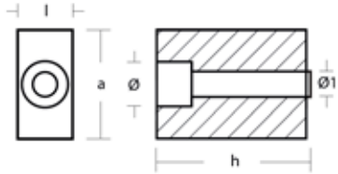

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00909 | ZN 8 033837 064664 | 0,71 | 1,57 | *mm* | **102** | **63** | **32** | **74** | **7** |
| 00909AL | AL 8 059617 813482 | 0,28 | 0,62 | | | | | | |
| 00909MG | MG 8 058774 837836 | 0,18 | 0,40 | *inch* | 4,02" | 2,48" | 1,26" | 2,91" | 0,28" |

## JOHNSON-EVINRUDE TRANSOM BRACKET

*ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE*

**Johnson-Evinrude 160-280 (V4-V6)**

**original part number: 398331 - 433458**


| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 00910 | ZN 8 033837 064671 | 0,33 | 0,73 | *mm* | **23** | **43** | **58** | **16** | **8** |
| 00910AL | AL 8 059617 813499 | 0,13 | 0,29 | | | | | | |
| 00910MG | MG 8 059617 813505 | 0,08 | 0,18 | *inch* | 0,91" | 1,69" | 2,28" | 0,63" | 0,31" |

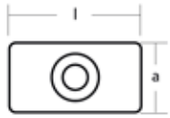
# BRP (Omc / Johnson - Evinrude)

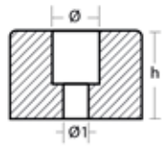
## JOHNSON-EVINRUDE TRANSOM BRACKET
*ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE*

**Johnson-Evinrude 1987-2001**

**original part number: 395780**







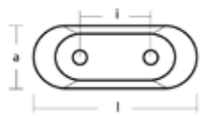

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 00911 | ZN 8 033837 064688 | 0,19 | 0,42 | *mm* | **45** | **23** | **31** | **14** | **8,50** |
| 00911AL | AL 8 059617 813512 | 0,08 | 0,18 | | | | | | |
| 00911MG | MG 8 059617 813529 | 0,05 | 0,11 | *inch* | 1,77" | 0,91" | 1,22" | 0,55" | 0,33" |

## JOHNSON-EVINRUDE PLATE FOR ENGINE
*ANODO PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude 2-150**

**original part number: 173029-123009-327606**
same as: **01401**








| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| 00912 | ZN 8 033837 064695 | 0,08 | 0,17 | *mm* | **60** | **23** | **12** | **25** | |
| 00912AL | AL 8 059617 813536 | 0,03 | 0,07 | | | | | | **M5** |
| 00912MG | MG 8 059617 819118 | 0,02 | 0,04 | *inch* | 2,36" | 0,91" | 0,47" | 0,98" | |

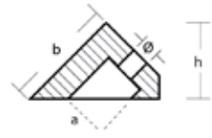
## JOHNSON-EVINRUDE TRANSOM BRACKET
*ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE*

**Johnson - Evinrude 4-8HP (1984- 2005)**

**original part number: 432397 - 334451**








| COD | | kg | lbs | | l | a | b | h | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00913 | ZN 8 033837 064701 | 0,08 | 0,17 | *mm* | **30** | **12** | **37** | **26** | **6,50** |
| | | | | *inch* | 1,18" | 0,47" | 1,46" | 1,02 | 0,26" |

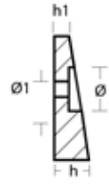
## JOHNSON - EVINRUDE ANODE PLATES FOR LOWER UNIT
*PIASTRINE PER PARTE INFERIORE FUORIBORDO*

**Johnson-Evinrude 20-35 HP**

**original part number: 434029**








| COD | | kg | lbs | | l | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00914 | ZN 8 033837 064718 | 0,18 | 0,39 | *mm* | **49** | **41** | **12** | **6** | **14** | **6** |
| 00914/1<br>sold in pair with hardware<br>venduti a coppia con viti | ZN 8 033837 067887 | 0,20 | 0,43 | *inch* | 1,93" | 1,61" | 0,47" | 0,24" | 0,55" | 0,24" |

# BRP (Omc / Johnson - Evinrude)

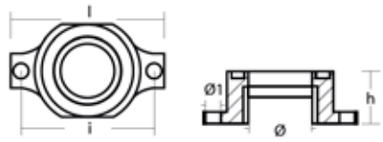
## JOHNSON - EVINRUDE PROP SHAFT ANODE

*ANODO PER ELICA FUORIBORDO JOHNSON EVINRUDE*

**Johnson Evinrude 40-50 HP (1990-2005)**

original part number: **398873**






| COD | | kg | lbs | | l | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 00915 | ZN 8 033837 064725 | 0,16 | 0,34 | *mm* | **77** | **27** | **65** | **26** | **8** |
| | | | | *inch* | 3,03” | 1,06” | 2,56” | 1,02” | 0,31” |

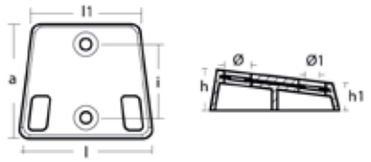
## OMC GIMBAL PLATE ANODE

*ANODO PER SUPPORTO MOTORE OMC*

**OMC Cobra 130-385 HP**

original part number: **984547**






| COD | | kg | lbs | | l | l1 | a | h | h1 | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00916 | ZN 8 033837 064732 | 0,79 | 1,74 | *mm* | **110** | **85** | **95** | **30** | **19** | **56** | **20** | **10,50** |
| | | | | *inch* | 4,33” | 3,35” | 3,74” | 1,18” | 0,75” | 2,20” | 0,79” | 0,41” |

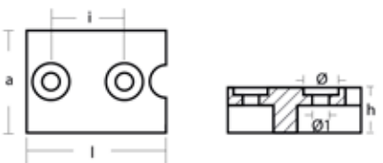
## JOHNSON - EVINRUDE PROP SHAFT HOUSING ANODE

*ANODO PER SUPPORTO ASSE ELICA FUORIBORDO JOHNSON EVINRUDE*

**Johnson Evinrude Diabolo 70-120 HP**

original part number: **431708**






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00917 | ZN 8 033837 064749 | 0,30 | 0,66 | *mm* | **75** | **50** | **22** | **40** | **18** | **8,50** |
| 00917AL | AL 8 052744 983097 | 0,12 | 0,26 | | | | | | | |
| 00917MG | MG 8 052744 983103 | 0,08 | 0,17 | *inch* | 2,95” | 1,97” | 0,87” | 1,57” | 0,71” | 0,33” |

## JOHNSON -EVINRUDE POWER TRIM ANODE

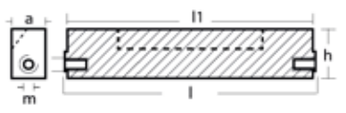
*ANODO PER TRIM JOHNSON -EVINRUDE*

**Johnson - Evinrude 60-300**

original part number: **5007089 - 433580**

BEST SELLER






| COD | | kg | lbs | | l | l1 | a | h | m |
|---|---|---|---|---|---|---|---|---|---|
| 00918 | ZN 8 033837 064756 | 0,72 | 1,58 | *mm* | **172** | **165** | **21** | **34** | |
| 00918AL | AL 8 059617 813543 | 0,28 | 0,62 | | | | | | **5/16” UNC** |
| 00918MG | MG 8 059617 813550 | 0,18 | 0,40 | *inch* | 6,77” | 6,50” | 0,83” | 1,34” | |

# BRP (Omc / Johnson - Evinrude)

## JOHNSON -EVINRUDE POWER TRIM ANODE

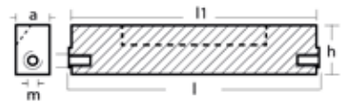
*ANODO PER TRIM JOHNSON -EVINRUDE*

**Johnson - Evinrude 60-300**

**original part number:**








| COD | | kg | lbs | | l | l1 | a | h | m |
|---|---|---|---|---|---|---|---|---|---|
| **00918-1** | ZN 8 052530 702680 | 0,65 | 1,43 | ***mm*** | **174** | **169** | **21** | **35** | |
| **00918-1AL** | AL 8 052530 702697 | 0,25 | 0,55 | | | | | | **M8** |
| **00918-1MG** | MG 8 052530 702703 | 0,16 | 0,35 | *inch* | 6,85" | 6,65" | 0,83" | 1,38" | |

## OMC SMALL BLOCK ANODE

*ANODO PER PIEDE POPPIERO OMC*

**Omc Cobra**

**original part number: 986158 - 3853930**








| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00919** | ZN 8 033837 064763 | 0,60 | 1,32 | ***mm*** | **92** | **46** | **40** | **51** | **20** | **9,50** |
| **00919MG** | MG 8 052744 983110 | 0,15 | 0,33 | *inch* | 3,62" | 1,81" | 1,57" | 2,01" | 0,79" | 0,37" |

## OMC UPPER GEARCASE ANODE

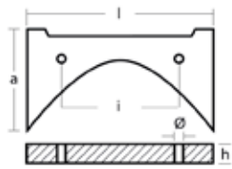
*ANODO FRONTALE PER PIEDE POPPIERO*

**OMC King Cobra**

**original part number: 987067 - 3854061**







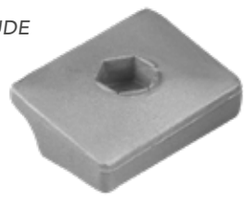

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00920** | ZN 8 033837 064770 | 0,92 | 2,03 | ***mm*** | **158** | **84** | **20** | **102** | **7** |
| | | | | *inch* | 6,22" | 3,31" | 0,79" | 4,02" | 0,28" |

## JOHNSON-EVINRUDE SMALL PLATE FOR ENGINE

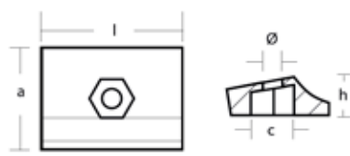
*PLACCHETTA PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson/Evinrude 8- 9,9 - 15 HP 4-stroke**
**sold as a single two required /**
*venduto come singolo due pezzi necessari*

**original part number: 338635**








| COD | | kg | lbs | | l | a | c | h | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00921** | ZN 8 033837 064787 | 0,06 | 0,12 | ***mm*** | **37** | **26** | **10** | **12** | **5,50** |
| | | | | *inch* | 1,46" | 1,02" | 0,39" | 0,47" | 0,22" |

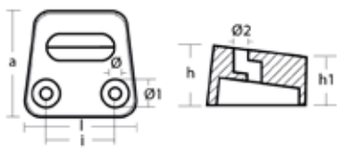
# BRP (Omc / Johnson - Evinrude)

## OMC BLOCK ANODE FOR TRANSOM
*ANODO PER PIEDE POPPIERO OMC*

**OMC King Cobra**

**original part number: 3854130**
same as: **00718**






| COD | | kg | lbs | | l | a | h | h1 | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00922** | ZN 8 033837 064794 | 1,06 | 2,34 | ***mm*** | **91** | **79** | **47** | **38** | **51** | **9** | **20** | **10** |
| **00922AL** | AL 8 059617 813567 | 0,41 | 0,90 | | | | | | | | | |
| **00922MG** | MG 8 059617 813574 | 0,27 | 0,58 | *inch* | 3,58” | 3,11” | 1,85” | 1,50” | 2,01” | 0,35” | 0,79” | 0,39” |

## OMC FRONT GEARCASE ANODE
*ANODO FRONTALE PIEDE POPPIERO*

**Omc Cobra**





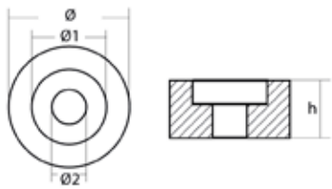

| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| **00923** | ZN 8 033837 064800 | 0,58 | 1,28 | ***mm*** | **145** | **104** | **25** | **113** | **1/4” UNC** |
| | | | | *inch* | 5,71” | 4,09” | 0,98” | 4,45” | |

## JOHNSON - EVINRUDE WASHER ANODE
*RONDELLA PER MOTORI JOHNSON - EVINRUDE*

**original part number: 5031705**
same as: **01213**

BEST SELLER





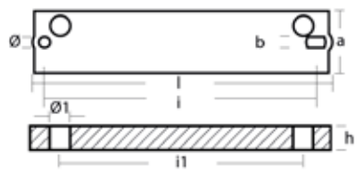

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00925** | ZN 8 033837 064817 | 0,02 | 0,04 | ***mm*** | **10** | **21** | **13** | **6** |
| **00925AL** | AL 8 059617 813581 | 0,007 | 0,02 | | | | | |
| **00925MG** | MG 8 059617 813598 | 0,005 | 0,01 | *inch* | 0,39” | 0,83” | 0,51” | 0,24” |

## JOHNSON-EVINRUDE STERN BRACKET ANODE
*ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE*

**Johnson-Evinrude 60-225HP 4 Stroke**

**original part number: 5034616 - 5030907**
same as: **00840 - 01214 - 01254**






| COD | | kg | lbs | | l | a | b | h | i | i1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00926** | ZN 8 033837 068525 | 0,51 | 1,12 | ***mm*** | **196** | **40** | **6.5x11** | **14** | **176** | **160** | **6,50** | **12** |
| **00926AL** | AL 8 059617 817527 | 0,20 | 0,44 | | | | | | | | | |
| **00926MG** | MG 8 059617 817534 | 0,13 | 0,28 | *inch* | 7,72” | 1,57” | 0.28”x0.39” | 0,55” | 6,93” | 6,30” | 0,26” | 0,47” |

# BRP (Omc / Johnson - Evinrude)

## JOHNSON -EVINRUDE TRIM TAB ANODE
*PINNA PER MOTORI JOHNSON-EVINRUDE*

**Johnson-Evinrude 60-140HP**

**original part number: 5032929**
same as: **01215**



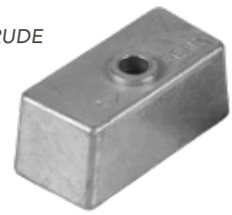



| COD | | kg | lbs | | l | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00927** | ZN 8 033837 069317 | 0,22 | 0,48 | ***mm*** | **113** | **59** | **85** | **8,50** |
| **00927AL** | AL 8 059617 817541 | 0,09 | 0,19 | | | | | |
| **00927MG** | MG 8 059617 817558 | 0,06 | 0,12 | *inch* | 4,45” | 2,32” | 3,35” | 0,33” |

## JOHNSON-EVINRUDE GEARCASE ANODE
*ANODO A CUBO PER MOTORI OMC-JOHNSON-EVINRUDE*

**Omc Cobra / Johnson-Evinrude 250 - 300 HP**

**original part number: 397768**





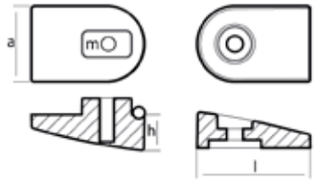

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00928** | ZN 8 059617 813604 | 0,32 | 0,70 | ***mm*** | **64** | **30** | **27** | **8,50** |
| **00928AL** | AL 8 059617 813611 | 0,10 | 0,22 | | | | | |
| **00928MG** | MG 8 059617 817565 | 0,08 | 0,18 | *inch* | 2,52” | 1,18” | 1,06” | 0,33” |

## OMC DOUBLE PLATE FOR SAILDRIVE
*PIASTRINA DOPPIA PER SAILDRIVE OMC*

**Saildrive**
**sold in pair without hardware/**
*venduti a coppia senza viti*

**original part number: 389999**



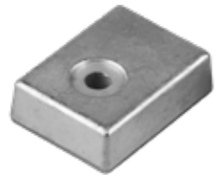
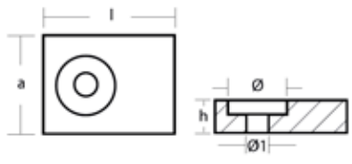



| COD | | kg | lbs | | l | a | h | m |
|---|---|---|---|---|---|---|---|---|
| **00929** | ZN 8 059617 813628 | 0,19 | 0,42 | ***mm*** | **47** | **31** | **15** | **1/4” UNC** |
| | | | | *inch* | 1,85” | 1,22” | 0,59” | |

## JOHNSON - EVINRUDE SMALL BLOCK ANODE
*PIASTRINA PER FUORIBORDO JOHNSON EVINRUDE*

**Johnson-Evinrude 25 -225hp (2004-2007)**

**original part number: 5030265 - 5035786**
same as: **01204**


| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00930** | ZN 8 059617 813635 | 0,08 | 0,18 | ***mm*** | **40** | **30** | **12** | **17** | **6,50** |
| **00930AL** | AL 8 059617 817572 | 0,03 | 0,07 | | | | | | |
| **00930MG** | MG 8 059617 817589 | 0,02 | 0,04 | *inch* | 1,57” | 1,18” | 0,47” | 0,67” | 0,26” |

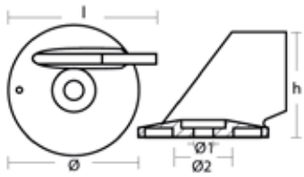
# BRP (Omc / Johnson - Evinrude)

## JOHNSON -EVINRUDE TRIM TAB ANODE
*PINNA PER MOTORI JOHNSON-EVINRUDE*

**Johnson-Evinrude 40 -705hp (1999-2006)**

**original part number: 5031536**
same as: **01207**



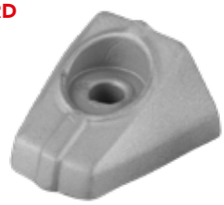
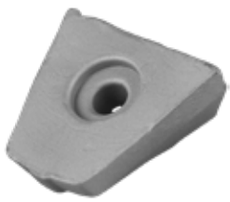
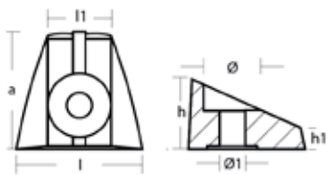



| COD | | kg | lbs | | l | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 00931 | ZN 8 059617 813642 | 0,19 | 0,42 | *mm* | **82** | **59** | **61** | **8,50** | **19** |
| 00931AL | AL 8 059617 817596 | 0,08 | 0,17 | | | | | | |
| 00931MG | MG 8 059617 817602 | 0,05 | 0,10 | *inch* | 3,23" | 2,32" | 2,40" | 0,33" | 0,75" |

## JOHNSON-EVINRUDE BLOCK ANODE FOR OUTBOARD
*ANODO PER FUORIBORDO JOHNSON-EVINRUDE*

**Johnson-Evinrude 5hp (2000 - 2005)**

**original part number: 5030267**
same as: **01202**


| COD | | kg | lbs | | l | l1 | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 00932 | ZN 8 059617 813659 | 0,10 | 0,22 | *mm* | **41** | **21** | **38** | **23** | **8** | **18** | **7,50** |
| 00932AL | AL 8 052530 701744 | 0,04 | 0,09 | | | | | | | | |
| 00932MG | MG 8 052530 701751 | 0,03 | 0,06 | *inch* | 1,61" | 0,83" | 1,50" | 0,91" | 0,31" | 0,71" | 0,30" |

## JOHNSON - EVINRUDE WASHER ANODE
*RONDELLA PER MOTORI JOHNSON - EVINRUDE*

**Johnson-Evinrude 2-6 / 25-225 Hp 4-Stroke**

**original part number: 55321-87J00**
same as: **00813-00823-01127-01205-01250-01904-01910**





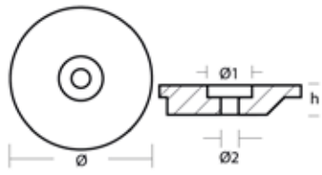

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 00933 | ZN 8 059617 813666 | 0,01 | 0,02 | *mm* | **7** | **20** | **6,50** |
| 00933AL | AL 8 059617 813673 | 0,004 | 0,01 | | | | |
| 00933MG | MG 8 059617 813680 | 0,003 | 0,01 | *inch* | 0,28" | 0,79" | 0,26" |

## JOHNSON - EVINRUDE GEARCASE ANODE
*PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude 9,9/15 HP 4T (2002-2007)**

**original part number: 5033185**
same as: **01206**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 00934 | ZN 8 059617 813697 | 0,05 | 0,11 | *mm* | **8,50** | **49** | **15** | **7** |
| | | | | *inch* | 0,33" | 1,93" | 0,59" | 0,28" |

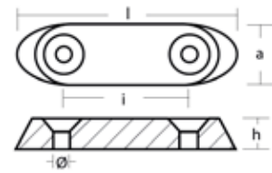
# BRP (Omc / Johnson - Evinrude)

## JOHNSON - EVINRUDE GEARCASE ANODE
*PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude 9,9/50 HP 4T (2002-2007)**

**original part number: 5031538**
same as: **01208**





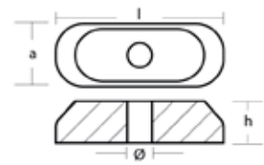

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00935** | ZN 8 059617 813703 | 0,08 | 0,18 | ***mm*** | **76** | **20** | **10** | **38** | **6,50** |
| **00935AL** | AL 8 059617 813710 | 0,03 | 0,07 | *inch* | 2.99" | 0,79" | 0,39" | 1,50" | 0,26" |

## JOHNSON - EVINRUDE GEARCASE ANODE
*PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude 9,9/50 HP 4T (1999-2007)**

**original part number: 5033167**
same as: **01210**





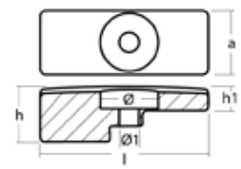

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00936** | ZN 8 059617 813727 | 0,05 | 0,11 | ***mm*** | **48** | **18** | **12** | **7** |
| **00936MG** | MG 8 052744 983127 | 0,01 | 0,03 | *inch* | 1,89" | 0,71" | 0,47" | 0,28" |

## JOHNSON - EVINRUDE GEARCASE ANODE
*PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude 60/140 HP (2002-2006)**

**original part number: 5032930**
same as: **01212**





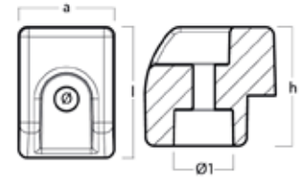

| COD | | kg | lbs | | l | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00937** | ZN 8 059617 813734 | 0,08 | 0,17 | ***mm*** | **56** | **22** | **18** | **5** | **18** | **6** |
| **00937AL** | AL 8 059617 817619 | 0,03 | 0,07 | | | | | | | |
| **00937MG** | MG 8 059617 817626 | 0,02 | 0,04 | *inch* | 2,20" | 0,87" | 0,71" | 0,20" | 0,71" | 0,24" |

## EVINRUDE BLOCK ANODE
*CUBO PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude E-TEC G2 200/300 HP**

**original part number: 355964**






| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00938** | ZN 8 052744 984773 | 0,25 | 0,54 | ***mm*** | **46** | **34** | **42** | **8,50** | **21** |
| **00938AL** | AL 8 033837 069614 | 0,12 | 0,27 | | | | | | |
| **00938MG** | MG 8 058774 837843 | 0,08 | 0,18 | *inch* | 1,81" | 1,34" | 1,65" | 0,33" | 0,83" |

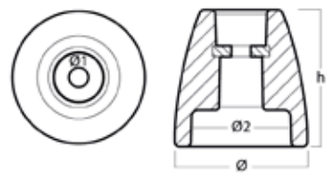
# BRP (Omc / Johnson - Evinrude)

## EVINRUDE PROP ANODE
*OGIVA PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude E-TEC G2 200/300 HP**

original part number: **5009220**





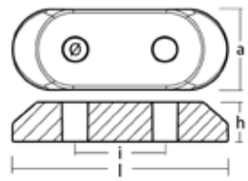

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 00939 | ZN 8 052744 984780 | 0,55 | 1,20 | *mm* | **60** | **58** | **8,50** | **44** |
| 00939AL | AL 8 033837 069621 | 0,24 | 0,52 | | | | | |
| 00939MG | MG 8 058774 837850 | 0,15 | 0,33 | *inch* | 2,36" | 2,28" | 0,33" | 1,73" |

## EVINRUDE GEARCASE ANODE
*PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE*

**Johnson-Evinrude E-TEC G2 200/300 HP**

original part number: **357597 - 357507**



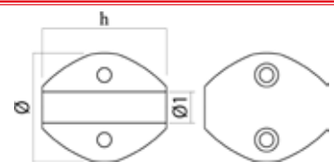



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00940 | ZN 8 052744 984797 | 0,09 | 0,19 | *mm* | **60** | **22** | **11** | **25** | **7,50** |
| 00940AL | AL 8 033837 069638 | 0,03 | 0,07 | | | | | | |
| 00940MG | MG 8 058774 837867 | 0,02 | 0,05 | *inch* | 2,36" | 0,87" | 0,43" | 0,98" | 0,30" |

## EVINRUDE GEARCASE ANODE
*BRACCIALE PER BARRA DI ACCOPPIAMENTO*

**Johnson-Evinrude E-TEC**






| COD | | kg | lbs | | h | Ø1 | Ø |
|---|---|---|---|---|---|---|---|
| 00941 | ZN 8 052530 701768 | 0,24 | 0,53 | *mm* | **48** | **12** | **42** |
| 00941AL | AL 8 052530 701775 | 0,09 | 0,20 | | | | |
| 00941MG | MG 8 052530 701782 | 0,06 | 0,13 | *inch* | 1,89" | 0,47" | 1,65" |

## OMC ANODE KIT FOR 50-75HP
*KIT ANODI OMC 50-75HP*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITOMC-50-75 | ZN 8 059617 813765 | 1,01 | 2,23 | 1<br>1 | **00907**<br>**00909** |
| KITOMC-50-75AL | AL 8 058774 837874 | 0,51 | 1,11 | 1<br>1 | **00907AL**<br>**00909AL** |
| KITOMC-50-75MG | MG 8 052744 981697 | 0,34 | 0,74 | 1<br>1 | **00907MG**<br>**00909MG** |

# BRP (Omc / Johnson - Evinrude)

## OMC ANODE KIT FOR COBRA
*KIT ANODI OMC COBRA*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITOMCCOBRA | ZN 8 059617 813758 | 1,59 | 3,51 | 1<br>1<br>1 | 00903<br>00907<br>00917 |
| KITOMCCOBRAMG | MG 8 052744 981703 | 0,53 | 1,17 | 1<br>1<br>1 | 00903MG<br>00907MG<br>00917MG |

## OMC ANODE KIT FOR STRINGER
*KIT ANODI OMC STRINGER*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITOMCSTRINGER | ZN 8 059617 813741 | 1,33 | 2,93 | 1<br>1<br>1 | 00906<br>00907<br>00917 |
| KITOMCSTRINGERMG | MG 8 052744 981710 | 0,44 | 0,98 | 1<br>1<br>1 | 00906MG<br>00907MG<br>00917MG |

## OMC ANODE KIT FOR V4-V6
*KIT ANODI OMC V4-V6*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITOMC-V4-V6 | ZN 8 059617 813772 | 1,22 | 2,69 | 1<br>1 | 00908<br>00910 |
| KITOMC-V4-V6MG | MG 8 052744 981727 | 0,34 | 0,75 | 1<br>1 | 00908MG<br>00910MG |

## EVINRUDE ANODE KIT FOR ETEC-G2
*KIT ANODI EVINRUDE ETEC-G2*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITETEC-G2 | ZN 8 052744 983134 | 1,72 | 3,79 | 1<br>1<br>1<br>1 | 00918<br>00938<br>00939<br>00940 |
| KITETEC-G2AL | AL 8 052744 981659 | 0,74 | 1,63 | 1<br>1<br>1<br>1 | 00918AL<br>00938AL<br>00939AL<br>00940AL |
| KITETEC-G2MG | MG 8 052744 981680 | 0,47 | 1,02 | 1<br>1<br>1<br>1 | 00918MG<br>00938MG<br>00939MG<br>00940MG |

# BRP (Omc / Johnson - Evinrude)

## EVINRUDE ANODE KIT FOR ETEC-G2
*KIT ANODI EVINRUDE ETEC-G2*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITETEC-G2-2020 | ZN 8 052530 701805 | 1,72 | 3,79 | 1<br>1<br>1<br>1<br>1 | 00938<br>00940<br>00941<br>00939<br>00918-1 |
| KITETEC-G2AL-2020 | AL 8 052530 701812 | 0,74 | 1,63 | 1<br>1<br>1<br>1<br>1 | 00938AL<br>00940AL<br>00941AL<br>00939AL<br>00918-1AL |
| KITETEC-G2MG-2020 | MG 8 052530 701829 | 0,47 | 1,02 | 1<br>1<br>1<br>1<br>1 | 00938MG<br>00940MG<br>00941MG<br>00939MG<br>00918-1MG |

## JOHNSON ANODE KIT FOR 225 CV
*KIT ANODI JOHNSON 225 CV*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITJOHNSON225 | ZN 8 052530 702710 | 1,00 | 2,20 | 1<br>1<br>2 | 00926<br>00927<br>00930 |
| KITJOHNSON225AL | AL 8 052530 702727 | 0,39 | 0,86 | 1<br>1<br>2 | 00926AL<br>00927AL<br>00930AL |
| KITJOHNSON225MG | MG 8 052530 702734 | 0,25 | 0,55 | 1<br>1<br>2 | 00926MG<br>00927MG<br>00930MG |

# BUKH

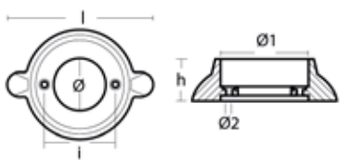
## BUKH SAILDRIVE COLLAR ANODE
*COLLARE PER SAILDRIVE BUKH*

**Bukh saildrive DV10, DV20, DV36, DV48**

**original part number: B00E5829**








| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 02051 | ZN 8 033837 066408 | 0,88 | 1,94 | *mm* | **138** | **40** | **68** | **50** | **82** | **6,50** |
| | | | | *inch* | 5,43" | 1,57" | 2,68" | 1,97" | 3,23" | 0,26" |

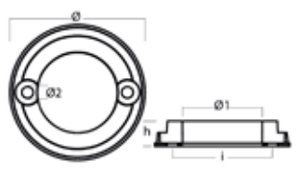
## BUKH SAILDRIVE COLLAR ANODE
*COLLARE PER SAILDRIVE BUKH*

**Bukh saildrive DV8L, DV10L**

**original part number: 008E8207**








| COD | | kg | lbs | | Ø | h | i | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 02054 | ZN 8 052744 983141 | 0,12 | 0,25 | *mm* | **65** | **12** | **48** | **38** | **5,50** |
| | | | | *inch* | 2,56" | 0,47" | 1,89" | 1,50" | 0,22" |

# BUKH

## BUKH PENCIL ANODE
*BARROTTO PER MOTORI BUKH*

**DV10, DV20, DV24**

**original part number: 00E0450 (2-62050)**

**02050**



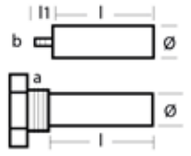
**02050TP**



**02050T**






| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **02050**<br>(Anode only/*Solo anodo*) | ZN 8 033837 066378 | 0,03 | 0,07 | ***mm***<br>*inch* | **12**<br>0,47" | **35**<br>1,38" | **10**<br>0,39" | | **M5** | |
| **02050TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 033837 066385 | 0,04 | 0,09 | ***mm***<br>*inch* | | | | **3/8" GAS (bspp)** | **M5** | **22**<br>0,87" |
| **02050T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 033837 066392 | 0,07 | 0,15 | ***mm***<br>*inch* | **12**<br>0,47" | **35**<br>1,38" | | **3/8" GAS (bspp)** | | **22**<br>0,87" |

## BUKH PENCIL ANODE
*BARROTTO PER MOTORI BUKH*

same as: **02070-02351**

**02053**



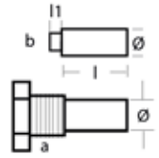
**02053TP**



**02053T**






| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **02053**<br>(Anode only/*Solo anodo*) | ZN 8 033837 066422 | 0,02 | 0,03 | ***mm***<br>*inch* | **10**<br>0,39" | **18**<br>0,71" | **8**<br>0,31" | | **8,50**<br>0,33" | |
| **02053TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 033837 066439 | 0,05 | 0,11 | ***mm***<br>*inch* | | | | **1/4" GAS CONICO (bspt)** | **8,50**<br>0,33" | **17**<br>0,67" |
| **02053T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 033837 066446 | 0,04 | 0,08 | ***mm***<br>*inch* | **10**<br>0,39" | **18**<br>0,71" | | **1/4" GAS CONICO (bspt)** | | **17**<br>0,67" |

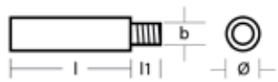
## BUKH PENCIL ANODE

**Anode only /** *Solo anodo*

same as: **02003-02027-02033**








| COD | | kg | lbs | | Ø | l | l1 | b |
|---|---|---|---|---|---|---|---|---|
| **02052**<br>(Anode only/*Solo anodo*) | ZN 8 033837 066415 | 0,35 | 0,77 | ***mm***<br>*inch* | **12**<br>0,47 | **40**<br>1,57" | **10**<br>0,39" | **3/8" UNC** |

## HONDA



01400



01401



01402



01403



01404



01405



01406



01407



01408



01408-1



01408-2



01409



01410



01411



01412

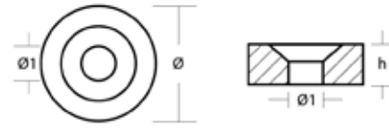
# HONDA

## HONDA WASHER ANODE
*RONDELLA PER MOTORI JOHNSON - EVINRUDE*

**Honda 8-20Hp**

**original part number: 41106-ZW-000**
same as: **00824-01109-01128-01251-01258-01756**






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01400** | ZN 8 033837 065982 | 0,02 | 0,04 | ***mm*** | **7** | **24** | **7** |
| **01400AL** | AL 8 059617 813840 | 0,008 | 0,02 | | | | |
| **01400MG** | MG 8 059617 817671 | 0,005 | 0,01 | *inch* | 0,28” | 0,94” | 0,28” |

## HONDA SMALL PLATE ANODE
*ANODO PER MOTORI HONDA*

**Honda BF 2-100Hp 1997 & Older**

**original part number: 41106-935-812**
same as: **00912**






| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| **01401** | ZN 8 033837 065999 | 0,08 | 0,17 | ***mm*** | **60** | **23** | **12** | **25** | |
| **01401AL** | AL 8 059617 813857 | 0,03 | 0,07 | | | | | | **M5** |
| **01401MG** | MG 8 059617 817688 | 0,02 | 0,04 | *inch* | 2,36” | 0,91” | 0,47” | 0,98” | |

## HONDA SMALL PLATE ANODE
*ANODO PER MOTORI HONDA*

**Honda BF 2-15Hp (1997 - 2007)**

**original part number: 41106-ZV4-650**





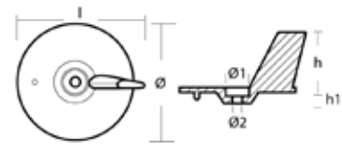

| COD | | kg | lbs | | l | a | b | h | i | m |
|---|---|---|---|---|---|---|---|---|---|---|
| **01402** | ZN 8 033837 066002 | 0,09 | 0,19 | ***mm*** | **62** | **25** | **40** | **14** | **26** | |
| **01402AL** | AL 8 059617 813864 | 0,03 | 0,07 | | | | | | | **M6** |
| **01402MG** | MG 8 059617 817695 | 0,02 | 0,05 | *inch* | 2,44” | 0,98” | 1,57” | 0,55” | 1,02” | |

## HONDA TRIM TAB ANODE
*PINNA PER MOTORI HONDA*

**Honda BF 25-50Hp**

**original part number: 41107-ZV5-000**
**06412-ZV5-000**






| COD | | kg | lbs | | l | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01403** | ZN 8 033837 066019 | 0,32 | 0,71 | ***mm*** | **105** | **60** | **9** | **94** | **21** | **8,50** |
| **01403AL** | AL 8 059617 813871 | 0,11 | 0,25 | | | | | | | |
| **01403MG** | MG 8 059617 817701 | 0,08 | 0,17 | *inch* | 4,13” | 2,36” | 0,35” | 3,70” | 0,83” | 0,33” |

# HONDA

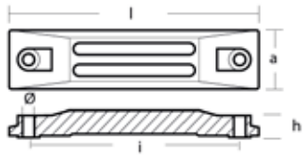
## HONDA SMALL BAR ANODE FOR STERN BRACKET
*ANODO PER SUPPORTO MOTORE HONDA*

**Honda BF 25-50Hp**

**original part number: 06411-ZV5-000**

BEST SELLER






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 01404 | ZN 8 033837 066026 | 0,38 | 0,83 | *mm* | **148** | **36** | **15** | **127** | **7** |
| 01404AL | AL 8 059617 813888 | 0,15 | 0,33 | | | | | | |
| 01404MG | MG 8 059617 817718 | 0,10 | 0,21 | *inch* | 5,83" | 1,42" | 0,59" | 5,00" | 0,28" |

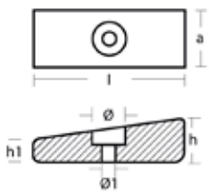
## HONDA WEDGE ANODE
*ANODO A CUNEO HONDA*

**Honda BF 75-90HP (1997-1998)**
**sold as a single two required /**
*venduto come singolo due pezzi necessari*

**original part number: 41109-ZW1-003**

same as: **00825-01129**






| COD | | kg | lbs | | l | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 01405 | ZN 8 033837 066033 | 0,25 | 0,54 | *mm* | **77** | **30** | **22** | **12** | **17** | **7** |
| 01405AL | AL 8 059617 813895 | 0,09 | 0,21 | | | | | | | |
| 01405MG | MG 8 059617 817725 | 0,06 | 0,14 | *inch* | 3,03" | 1,18" | 0,87" | 0,47" | 0,67" | 0,28" |

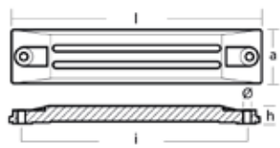
## HONDA LARGE BAR ANODE FOR STERN BRACKET
*ANODO PER SUPPORTO MOTORE HONDA*

**Honda BF 75-225HP (1997-2006)**

**original part number: 06411-ZW1-000**
**06411-ZW1-020**

BEST SELLER






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 01406 | ZN 8 033837 066040 | 0,89 | 1,95 | *mm* | **225** | **50** | **15** | **202** | **6** |
| 01406AL | AL 8 059617 813901 | 0,34 | 0,74 | | | | | | |
| 01406MG | MG 8 059617 817732 | 0,22 | 0,48 | *inch* | 8,86" | 1,97" | 0,59" | 7,95" | 0,24" |

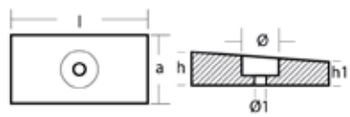
## HONDA WEDGE ANODE
*ANODO A CUNEO HONDA*

**Honda BF 75-225HP (since/dal 1999)**
**sold as a single two required /**
*venduto come singolo due pezzi necessari*

**original part number: 41109-ZW1-B03**

BEST SELLER






| COD | | kg | lbs | | l | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 01407 | ZN 8 033837 066057 | 0,23 | 0,50 | *mm* | **70** | **35** | **17** | **11** | **20** | **7** |
| 01407AL | AL 8 059617 813918 | 0,08 | 0,18 | | | | | | | |
| 01407MG | MG 8 059617 817749 | 0,06 | 0,13 | *inch* | 2,76" | 1,38" | 0,67" | 0,43" | 0,79" | 0,28" |

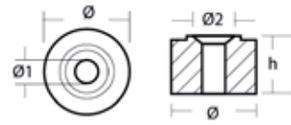
# HONDA

## HONDA BUTTON ANODE
*RONDELLA PER COLLETTORE MOTORI HONDA*

**Honda BF 8-40HP**

same as: **01110 - 01650**





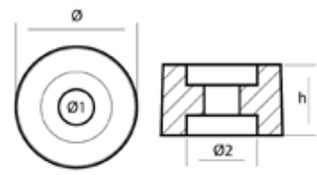

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01408** | ZN 8 033837 066064 | 0,04 | 0,09 | ***mm*** | **15** | **24** | **6,50** | **12** |
| **01408AL** | AL 8 059617 813925 | 0,02 | 0,04 | | | | | |
| **01408MG** | MG 8 052744 983240 | 0,01 | 0,02 | *inch* | 0,59” | 0,94” | 0,26” | 0,47” |

## HONDA BUTTON ANODE FOR WATER INLET
*RONDELLA PER COLLETTORE MOTORI HONDA*

**Honda BF 75-130HP**

**original part number: 12155-ZV5-000**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01408-1** | ZN 8 059617 813932 | 0,03 | 0,07 | ***mm*** | **14** | **24** | **6,50** | **14** |
| **01408-1AL** | AL 8 059617 813949 | 0,01 | 0,02 | | | | | |
| **01408-1MG** | MG 8 052744 983233 | 0,007 | 0,02 | *inch* | 0,55” | 0,94” | 0,26” | 0,55” |

## HONDA BUTTON ANODE
*RONDELLA PER COLLETTORE MOTORI HONDA*

**Honda BF 8-40HP**

**original part number: 412155-ZV4-A00**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01408-2** | ZN 8 058774 837881 | 0,01 | 0,03 | ***mm*** | **13** | **14** | **13** | **5,50** |
| **01408-2AL** | AL 8 058774 837898 | 0,39 | 0,86 | | | | | |
| **01408-2MG** | MG 8 058774 837904 | 0,004 | 0,01 | *inch* | 0,51” | 0,55” | 0,52” | 0,22” |

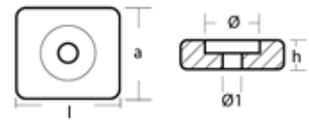
## HONDA SMALL PLATE FOR CASE AND BRACKET
*PIASTRINA PER SUPPORTO MOTORE HONDA*

**Honda BF 8-50HP**

**original part number: 41106-ZW9-000**

BEST SELLER






| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01409** | ZN 8 033837 066071 | 0,05 | 0,11 | ***mm*** | **32** | **28** | **8** | **18** | **6** |
| **01409AL** | AL 8 058774 837911 | 0,02 | 0,04 | | | | | | |
| **01409MG** | MG 8 052744 986685 | 0,01 | 0,03 | *inch* | 1,26” | 1,10” | 0,31” | 0,71” | 0,24” |

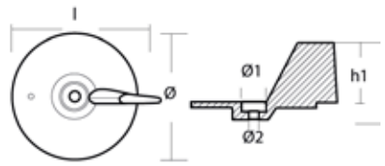
# HONDA

## HONDA TRIM TAB ANODE
*PINNA PER MOTORI HONDA*

**Honda BF 75-130Hp**

**original part number: 41107-ZW1-B01ZA**
**06412-ZV5-000**






| COD | | kg | lbs | | l | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 01410 | ZN | 0,50 | 1,09 | *mm* | **130** | **72** | **56** | **112** | **22** | **8** |
| 01410AL | AL | 0,22 | 0,49 | | | | | | | |
| 01410MG | MG | 0,14 | 0,31 | *inch* | 5,12" | 2,83" | 2,20" | 4,41" | 0,87" | 0,31" |

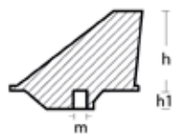
## HONDA TRIM TAB ANODE
*PINNA PER MOTORI HONDA*

**Honda BF 75A-90A**

**original part number: 41107-ZW1-003-ZA**
same as: **00800 -01101/1**







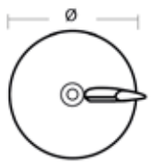

| COD | | kg | lbs | | Ø | h | h1 | m |
|---|---|---|---|---|---|---|---|---|
| 01411 | ZN | 0,46 | 1,00 | *mm* | **91** | **61** | **19** | |
| 01411AL | AL | 0,17 | 0,37 | | | | | **7/16" UNC** |
| 01411MG | MG | 0,12 | 0,25 | *inch* | 3,58" | 2,40" | 0,75" | |

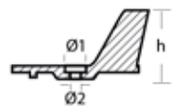
## HONDA TRIM TAB ANODE
*PINNA PER MOTORI HONDA*

**Honda BF 20-50Hp**

**original part number: 6644537101**
same as: **00712 - 01100**








| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 01412 | ZN | 0,21 | 0,46 | *mm* | **91,50** | **55** | **17** | **8,50** |
| 01412AL | AL | 0,08 | 0,18 | | | | | |
| 01412MG | MG | 0,05 | 0,11 | *inch* | 3,60" | 2,17" | 0,67" | 0, 33" |

# HONDA

## HONDA ANODE KIT FOR 40-50HP
*KIT ANODI HONDA 40-50HP*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITHONDA40-50 | ZN 8 059617 819132 | 1,16 | 2,56 | 1<br>1<br>2 | **01403**<br>**01404**<br>**01405** |
| KITHONDA40-50AL | AL 8 052744 981208 | 0,50 | 1,10 | 1<br>1<br>2 | **01403AL**<br>**01404AL**<br>**01405AL** |
| KITHONDA40-50MG | MG 8 052744 981215 | 0,31 | 0,69 | 1<br>1<br>2 | **01403MG**<br>**01404MG**<br>**01405MG** |

## HONDA ANODE KIT FOR 40-50HP PLUS
*KIT ANODI HONDA 40-50HP PLUS*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITHONDA40-50C | ZN 8 052744 980607 | 1,36 | 3,00 | 1<br>1<br>2<br>2 | **01403**<br>**01404**<br>**01405**<br>**01408** |
| KITHONDA40-50CAL | AL 8 052744 981222 | 0,58 | 1,29 | 1<br>1<br>2<br>2 | **01403AL**<br>**01404AL**<br>**01405AL**<br>**01408AL** |

## HONDA ANODE KIT FOR BF ENGINES
*KIT ANODI HONDA BF ENGINES*

KIT

**HARDWARE INCLUDED** / VITERIA INCLUSA




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITHONDABF | ZN 8 059617 813994 | 2,00 | 4,40 | 1<br>1<br>2 | **01410**<br>**01406**<br>**01407** |
| KITHONDABFAL | AL 8 059617 814007 | 0,85 | 1,87 | 1<br>1<br>2 | **01410AL**<br>**01406AL**<br>**01407AL** |
| KITHONDABFMG | MG 8 059617 819606 | 0,54 | 1,19 | 1<br>1<br>2 | **01410MG**<br>**01406MG**<br>**01407MG** |

# LOMBARDINI

## LOMBARDINI SPLIT COLLAR ANODE FOR SAILDRIVE
*COLLARE LOMBARDINI PER SAILDRIVE*

**original part number: 9135033**



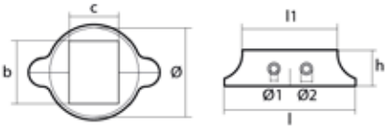



| COD | | kg | lbs | | l | b | c | h | l1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **01552** | ZN 8 033837 068549 | 0,60 | 1,32 | ***mm*** | **121** | **58** | **47** | **33** | **88** | **81** | **7** | **11,50** |
| **01552MG** | MG 8 059617 814038 | 0,18 | 0,40 | *inch* | 4,76” | 2,28” | 1,85” | 1,30” | 3,46” | 3,19” | 0,28” | 0,45” |

## LOMBARDINI SPLIT COLLAR ANODE FOR SAILDRIVE
*COLLARE LOMBARDINI PER SAILDRIVE*

**original part number: 9135034**



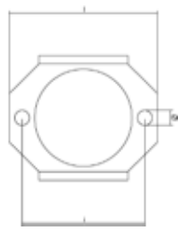



| COD | | kg | lbs | | l | b | c | h | l1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **01553** | ZN 8 033837 068556 | 1,07 | 2,36 | ***mm*** | **152** | **58** | **48** | **33** | **94** | **83** | **7** | **11,50** |
| **01553MG** | MG 8 059617 814045 | 0,31 | 0,67 | *inch* | 5,98” | 2,28” | 1,89” | 1,30” | 3,70” | 3,27” | 0,28” | 0,45” |

## LOMBARDINI SPLIT COLLAR ADAPTER FOR SAILDRIVE
*ADATTATORE PER COLLARE IN DUE METÀ*

**original part number: ED0062500320-S**





| COD | | kg | lbs | | l | a | h | Ø | i |
|---|---|---|---|---|---|---|---|---|---|
| **PLAC-1550** | s/steel 8 058774 839953 | 0,10 | 0,22 | ***mm*** | **70** | **59** | **23** | **7** | **58** |
| | | | | *inch* | 2,76” | 2,32” | 0,90” | 0,28” | 2,28” |

# LOMBARDINI

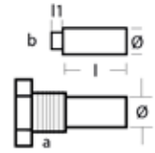
## LOMBARDINI PENCIL ANODE
*BARROTTO PER MOTORI LOMBARDINI*












same as: **02010 - 02020-02071- 02090-02371** /

| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **02350**<br>(Anode only/*Solo anodo*) | ZN 8 033837 067702 | 0,03 | 0,07 | *mm*<br>*inch* | **14**<br>0,55" | **26**<br>1,02" | **7,50**<br>0,30" | | **12**<br>0,47" | |
| **02350T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 052744 980133 | 0,08 | 0,17 | *mm*<br>*inch* | **14**<br>0,55" | **26**<br>1,02" | **7,50**<br>0,30" | **1/2" GAS conico (bspt)** | **12**<br>0,47" | **22**<br>0,87" |
| **02350TP**<br>(Plug only/*Solo Tappo ottone*)<br>02350TP same as: **02071TP -** | Brass 8 033837 067719 | 0,05 | 0,10 | *mm*<br>*inch* | | | | **1/2" GAS conico (bspt)** | **12**<br>0,47" | **22**<br>0,87" |

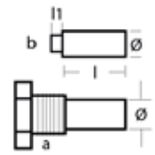
## LOMBARDINI PENCIL ANODE
*BARROTTO PER MOTORI LOMBARDINI*












same as: **02053-02070** /

| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **02351**<br>(Anode only/*Solo anodo*) | ZN 8 033837 067726 | 0,02 | 0,03 | *mm*<br>*inch* | **10**<br>0,39" | **18**<br>0,71" | **8**<br>0,31" | | **8,50**<br>0,33" | |
| **02351T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 052744 980140 | 0,03 | 0,07 | *mm*<br>*inch* | **10**<br>0,39" | **18**<br>0,71" | **8**<br>0,31" | **1/4" GAS conico (bspt)** | **8,50**<br>0,33" | **14**<br>0,55" |
| **02351TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 033837 067733 | 0,02 | 0,03 | *mm*<br>*inch* | | | | **1/4" GAS conico (bspt)** | **8,50**<br>0,33" | **14,00**<br>0,55" |

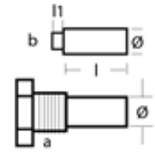
## LOMBARDINI PENCIL ANODE
*BARROTTO PER MOTORI LOMBARDINI*












02353TP same as: **02010/99TP** /

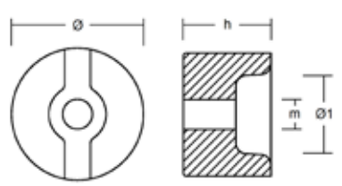
| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **02353**<br>(Anode only/*Solo anodo*) | ZN 8 033837 068563 | 0,04 | 0,08 | *mm*<br>*inch* | **15**<br>0,59" | **30**<br>1,18" | **8**<br>0,31" | | **10**<br>0,39" | |
| **02353T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 052744 980157 | 0,46 | 1,00 | *mm*<br>*inch* | **15**<br>0,59" | **30**<br>1,18" | **8**<br>0,31" | **18x1.5** | **10**<br>0,39" | **24**<br>0,94" |
| **02353TP**<br>(Plug only/*Solo Tappo ottone*)<br>02350TP same as: **02071TP** | Brass 8 033837 068570 | 0,17 | 0,37 | *mm*<br>*inch* | | | | **18x1.5** | **10**<br>0,39" | **24**<br>0,94" |

# LOWRANCE

## PROP SHAFT ANODE FOR GHOST TROLLING MOTOR
*ANODE LOWRANCE PER ELICA E ASSE*

**original part number: 000-15723-001**






| COD | | kg | lbs | | Ø | Ø1 | h | m |
|---|---|---|---|---|---|---|---|---|
| NEW **06100AL** | AL 8 052530 703151 | 0,04 | 0,09 | *mm*<br>*inch* | **35**<br>1,38" | **22**<br>0,87" | **25**<br>0,98" | **M10** |



## MERCURY - MERCRUISER



00800



00801



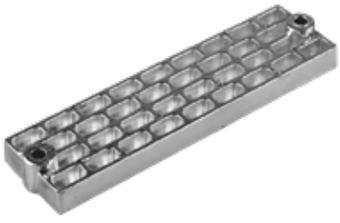
00802



00803



00804



00805



00806



00806BIS



00807



00808



00809



00810



00811



00812



00813



00814



00815



00816



00817



00818



00819



00820



00821



00822

## MERCURY - MERCRUISER



00823



00824



00825



00826



00827



00828



00829



00830



00831



00832



00833



00834



00835



00836



00837



00838



00839



00840



00841



00842



00843



00844



00845



00846



00847



00848



00849

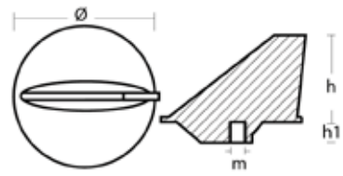
# MERCURY - MERCRUISER

## MERCURY STANDARD TRIM TAB ANODE
*PINNA PER MOTORI MERCURY*

**35HP and above**
*35 HP e oltre*

**original part number: 31640**
same as: **01101/1 - 01411**





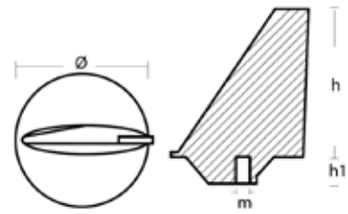

| COD | | kg | lbs | | Ø | h | h1 | m |
|---|---|---|---|---|---|---|---|---|
| **00800** | ZN 8 033837 064190 | 0,46 | 1,00 | **mm** | **91** | **61** | **19** | |
| **00800AL** | AL 8 059617 814076 | 0,17 | 0,37 | | | | | **7/16" UNC** |
| **00800MG** | MG 8 059617 814083 | 0,12 | 0,25 | inch | 3,58" | 2,40" | 0,75" | |

## MERCURY/MERCRUISER LONG TRIM TAB
*PINNA LUNGA PER MOTORI MERCURY/MERCRUISER*

**Mercruiser 80-140HP**

**original part number: 34127**
same as: **01102**





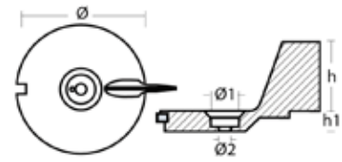

| COD | | kg | lbs | | Ø | h | h1 | m |
|---|---|---|---|---|---|---|---|---|
| **00801** | ZN 8 033837 064206 | 0,60 | 1,32 | ***mm*** | **90** | **99** | **17** | **7/16" UNC** |
| | | | | *inch* | 3,54" | 3,90" | 0,67" | |

## SKEG FOR TRIM TAB
*PINNA PER MOTORI*

**Mercury 25HP**

**original part number: 94286 T**



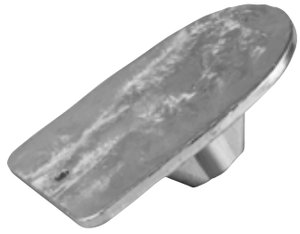
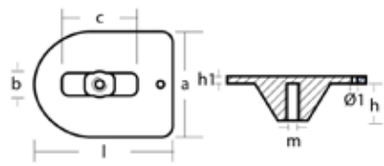



| COD | | kg | lbs | | Ø | h | h1 | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00802** | ZN 8 033837 064213 | 0,26 | 0,58 | ***mm*** | **95** | **52** | **14** | **22** | **9** |
| **00802MG** | MG 8 052744 983271 | 0,07 | 0,15 | *inch* | 3,74" | 2,05" | 0,55" | 0,87" | 0,35" |

## PLATE FOR ENGINES
*PIASTRINA PER MOTORI*

**Mercury 20HP**

**original part number: 47820A1**


| COD | | kg | lbs | | l | a | b | c | h | h1 | m | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00803** | ZN 8 033837 064220 | 0,31 | 0,68 | ***mm*** | **97** | **74** | **18** | **53** | **26** | **5** | **5/16" UNC** | **5** |
| | | | | *inch* | 3,82" | 2,91" | 0,71" | 2,09" | 1,02" | 0,20" | | 0,20" |

# MERCURY - MERCRUISER

## MERCURY RACING TRIM TAB ANODE

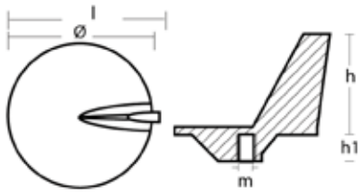
*PINNA PER MOTORI CON ELICA GRANDE*

**50-140HP**

original part number: **46399**







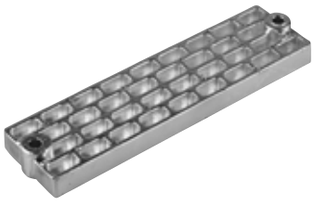

| COD | | kg | lbs | | l | h | h1 | m | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00804** | ZN 8 033837 064237 | 0,41 | 0,90 | ***mm*** | **100** | **65** | **187** | **7/16" UNC** | **91** |
| **00804MG** | MG 8 052744 983288 | 0,10 | 0,22 | *inch* | 3,94" | 2,56" | 7,36" | | 3,58" |

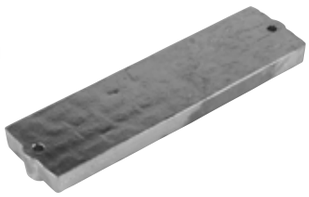
## MERCURY WAFFLE BAR

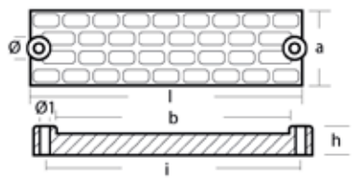
*PIASTRA MERCURY*

**Mercury 25/50/60/75 HP - Mercruiser 90/100/115/190 Superamerica 80/115**

original part number: **43396 - 71320A3**








| COD | | kg | lbs | | l | a | b | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00805** | ZN 8 033837 064244 | 0,67 | 1,47 | ***mm*** | **194** | **52** | **158** | **20** | **117** | **16** | **7** |
| | | | | *inch* | 7,64" | 2,05" | 6,22" | 0,79" | 4,61" | 0,63" | 0,28" |

## MERCRUISER ALPHA ONE GIMBAL ANODE

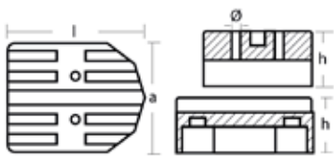
*ANODO MERCRUISER PER GIUNTO CARDANICO*

**Alpha One and Alpha One Gen II outdrives**

original part number: **43994**








| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00806** | ZN 8 033837 064251 | 1,00 | 2,19 | ***mm*** | **103** | **78** | **38** | **6,50** |
| **00806MG** | MG 8 058774 837928 | 0,25 | 0,55 | *inch* | 4,06" | 3,07" | 1,50" | 0,26" |

## MERCRUISER ALPHA ONE GIMBAL ANODE

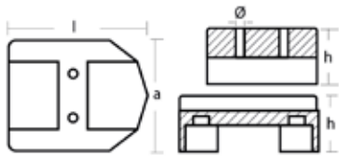
*ANODO MERCRUISER PER GIUNTO CARDANICO*

**Alpha One and Alpha One Gen II outdrives**

original part number: **821631**








| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00806BIS** | ZN 8 033837 064268 | 0,89 | 1,96 | ***mm*** | **103** | **78** | **38** | **6,50** |
| **00806BISAL** | AL 8 059617 814076 | 0,33 | 0,73 | | | | | |
| **00806BISMG** | MG 8 059617 814083 | 0,23 | 0,51 | *inch* | 4,06" | 3,07" | 1,50" | 0,26" |

# MERCURY - MERCRUISER

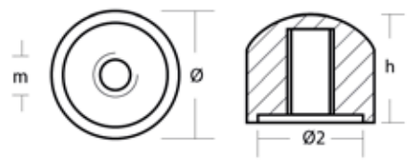
## MERCRUISER NUT FOR OUTDRIVE
*DADO PER PIEDE POPPIERO MERCRUISER*

**Alpha One and Bravo One outdrives**

**original part number: 55989**





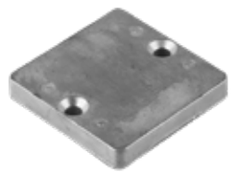


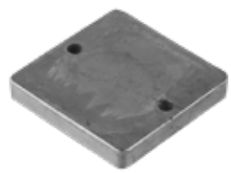

| COD | | kg | lbs | | h | Ø | Ø2 | m |
|---|---|---|---|---|---|---|---|---|
| **00807** | ZN 8 033837 064275 | 0,10 | 0,22 | **mm** | **30** | **31** | **28** | |
| **00807AL** | AL 8 059617 814090 | 0,04 | 0,08 | | | | | **1/2" UNC** |
| **00807MG** | MG 8 059617 814106 | 0,03 | 0,06 | inch | 1,18" | 1,22" | 1,10" | |

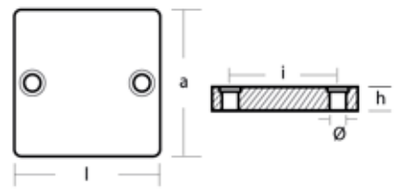
## MERCRUISER SQUARE PLATE ANODE
*PIASTRA QUADRATA PER MOTORI MERCRUISER*

**Alpha One and Bravo One outdrives**

**original part number: 34762**
same as: **00210**







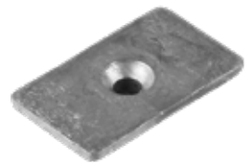

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00808** | ZN 8 033837 064282 | 0,27 | 0,60 | **mm** | **64** | **64** | **10** | **50** | **7** |
| **00808MG** | MG 8 052744 983295 | 0,07 | 0,15 | inch | 2,52" | 2,52" | 0,39" | 1,97" | 0,28" |

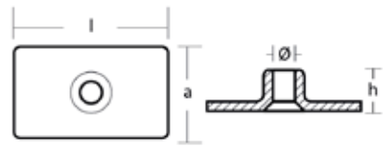
## MERCURY SMALL PLATE FOR ENGINES
*PIASTRINA PER MOTORI MERCURY*

**4.5-9.9 HP outboards**
*Fuoribordo 4,5 -9,9 HP*

**original part number: 85824A3**








| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00809** | ZN 8 033837 064299 | 0,03 | 0,07 | **mm** | **49** | **29** | **13** | **7** |
| **00809MG** | MG 8 058774 837935 | 0,01 | 0,02 | inch | 1,93" | 1,14" | 0,51" | 0,28" |

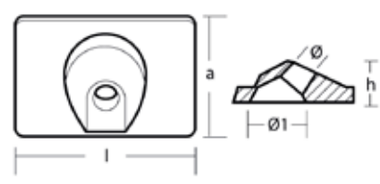
## MERCURY TRIM TAB ANODE
*PIASTRINA PER MOTORI MERCURY*

**6 - 15 HP outboards**
*Fuoribordo 6 - 15 HP*

**original part number: 42121A2**
same as: **01107**








| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00810** | ZN 8 033837 064305 | 0,03 | 0,07 | **mm** | **42** | **29** | **10** | **7** | **14** |
| **00810MG** | MG 8 058774 837942 | 0,01 | 0,02 | inch | 1.65" | 1.14" | 0.38" | 0.28" | 0.55" |

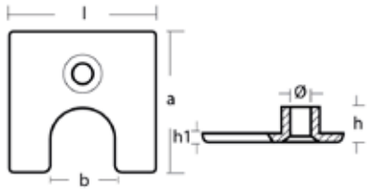
# MERCURY - MERCRUISER

## MERCURY SMALL PLATE
*PIASTRINA PER MOTORI MERCURY*

**4,5- 7 HP outboards**
*Fuoribordo 4,5 - 7 HP*

original part number: **09411**





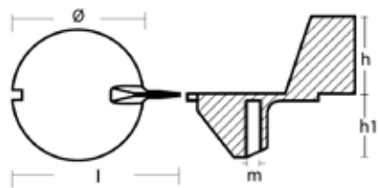

| COD | | kg | lbs | | l | a | b | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **00811** | ZN 8 033837 064312 | 0,05 | 0,11 | ***mm*** | **50** | **48** | **22** | **12** | **3** | **7** |
| **00811MG** | MG 8 058774 837959 | 0,01 | 0,03 | *inch* | 1,97" | 1,89" | 0,87" | 0,47" | 0,12" | 0,28" |

## MERCURY TRIM TAB ANODE
*PINNA PER MOTORI MERCURY*

**18-25 HP outboard "America" (since 1990)**
*Fuoribordo serie "America" 18-25HP (dal 1990)*

original part number: **984325**





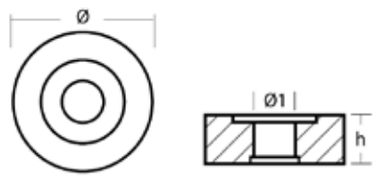

| COD | | kg | lbs | | l | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **00812** | ZN 8 033837 064329 | 0,38 | 0,83 | ***mm*** | **114** | **53** | **43** | **90** | **M8** |
| | | | | *inch* | 4,49" | 2,09" | 1,69" | 3,54" | |

## MERCURY BUTTON ANODE
*RONDELLA PER MOTORI MERCURY*

**4,5 HP outboards**
*Fuoribordo 4,5*

original part number: **823912-1**
same as: **00823-00933-01127-01205**
**01250-01904-01910**





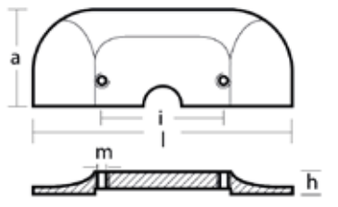

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **00813** | ZN 8 033837 064336 | 0,01 | 0,02 | ***mm*** | **7** | **20** | **6,50** |
| **00813AL** | AL 8 059617 814113 | 0,004 | 0,01 | | | | |
| **00813MG** | MG 8 059617 814120 | 0,003 | 0,01 | *inch* | 0,28" | 0,79" | 0,26" |

## MERCRUISER CAVITATION PLATE
*PIASTRA ANTICAVITAZIONE*

**Alpha one generation II**

original part number: **821629**






| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| **00814** | ZN 8 033837 064343 | 0,69 | 1,53 | ***mm*** | **190** | **72** | **16** | **83** | |
| **00814AL** | AL 8 059617 814137 | 0,28 | 0,63 | | | | | | **1/4" UNC** |
| **00814MG** | MG 8 059617 814144 | 0,20 | 0,43 | *inch* | 7,48" | 2,83" | 0,63" | 3,27" | |

# MERCURY - MERCRUISER

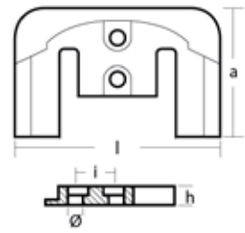
## MERCRUISER CAVITATION PLATE
*PIASTRA ANTICAVITAZIONE*

**Bravo I/II/III**

original part number: **821630**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 00815 | ZN 8 033837 064350 | 0,96 | 2,11 | *mm* | **177** | **108** | **14** | **35** | **11** |
| 00815AL | AL 8 059617 814151 | 0,36 | 0,79 | | | | | | |
| 00815MG | MG 8 059617 814168 | 0,25 | 0,56 | *inch* | 6,97″ | 4,25″ | 0,55″ | 1,38″ | 0,43″ |

## MERCURY OUTBOARD BAR ANODE FOR TRIM
*BARRA MERCURY PER TRIM*

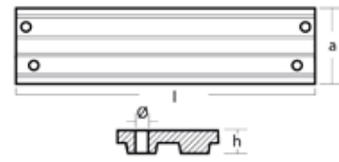
**Various outboards from 40HP to V6 135/150/175 Verado**
*Diversi fuoribordo da 40HP a V6 135/150/175 Verado*

original part number: **818298**

BEST SELLER








| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| 00816 | ZN 8 033837 064367 | 0,67 | 1,48 | *mm* | **195** | **52** | **12** | **7** |
| 00816AL | AL 8 059617 814175 | 0,26 | 0,57 | | | | | |
| 00816MG | MG 8 059617 814182 | 0,17 | 0,37 | *inch* | 7,68″ | 2,05″ | 0,47″ | 0,28″ |

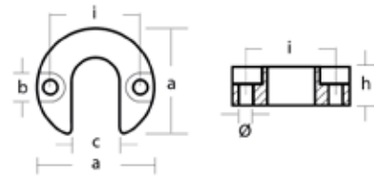
## MERCURY COLLAR FOR TRIM CYLINDER
*COLLARE PER TRIM*

**Alpha one gen I and gen II**

original part number: **806189**








| COD | | kg | lbs | | a | b | c | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| 00817 | ZN 8 033837 064374 | 0,12 | 0,26 | *mm* | **49** | **12** | **21** | **16** | **38** | **5,50** |
| 00817AL | AL 8 059617 814199 | 0,04 | 0,09 | | | | | | | |
| 00817MG | MG 8 059617 814205 | 0,03 | 0,06 | *inch* | 1,93″ | 0,47″ | 0,83″ | 0,63″ | 1,50″ | 0,22″ |

## MERCURY COLLAR FOR TRIM CYLINDER
*COLLARE PER TRIM*

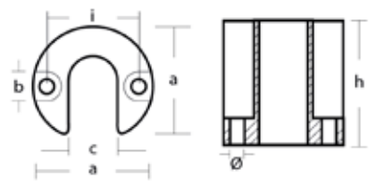
**Bravo I/II/III**

original part number: **806190**

BEST SELLER








| COD | | kg | lbs | | a | b | c | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| 00818 | ZN 8 033837 064381 | 0,34 | 0,75 | *mm* | **49** | **12** | **21** | **51** | **38** | **5,50** |
| 00818AL | AL 8 059617 814212 | 0,14 | 0,30 | | | | | | | |
| 00818MG | MG 8 059617 814229 | 0,09 | 0,19 | *inch* | 1,93″ | 0,47″ | 0,83″ | 2,01″ | 1,50″ | 0,22″ |

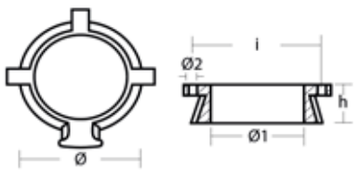
# MERCURY - MERCRUISER

## MERCRUISER BEARING CARRIER ANODE
*COLLARE PER MOTORI MERCRUISER*

**Alpha one generation II**

**original part number: 806105**






| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **00819** | ZN 8 033837 064398 | 0,23 | 0,50 | ***mm*** | **25** | **74** | **73** | **53** | **5,50** |
| **00819AL** | AL 8 059617 814236 | 0,09 | 0,20 | | | | | | |
| **00819MG** | MG 8 059617 814243 | 0,06 | 0,13 | *inch* | 0,98" | 2,91" | 2,87" | 2.09" | 0,22" |

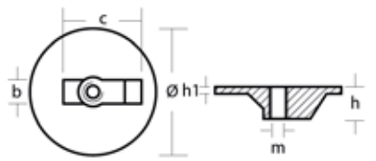
## MERCURY/MERCRUISER FLAT TRIM TAB ANODE
*PIASTRA PER MOTORI MERCURY/MERCRUISER*

**Alpha one, Bravo and Verado - Threaded hole**
*Foro filettato*

**original part number: 762145-76214-5**
**76214Q5-76214T1-76214M**

BEST SELLER





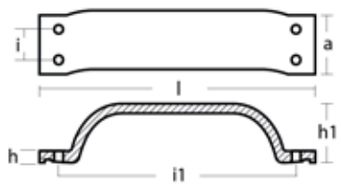

| COD | | kg | lbs | | Ø | b | c | h | h1 | m |
|---|---|---|---|---|---|---|---|---|---|---|
| **00820** | ZN 8 033837 064404 | 0,34 | 0,74 | ***mm*** | **92** | **21** | **58** | **24** | **5** | |
| **00820AL** | AL 8 059617 814250 | 0,13 | 0,28 | | | | | | | **7/16" UNC** |
| **00820MG** | MG 8 059617 814267 | 0,08 | 0,18 | *inch* | 3,62" | 0,83" | 2,28" | 0,94" | 0,20" | |

## MERCURY OUTBOARD BRACKET HANDLE
*ANODO STAFFA A MANIGLIA MERCURY*

**Mercury 150-200HP**

**original part number: 89949**
same as: **01125**



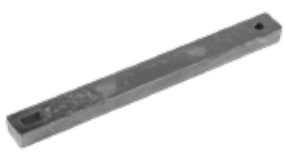
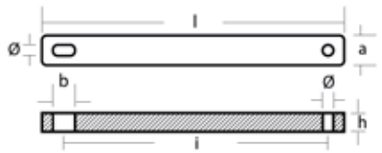



| COD | | kg | lbs | | l | a | h | h1 | i | i1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00821** | ZN 8 033837 064411 | 1,20 | 2,65 | ***mm*** | **280** | **60** | **10** | **60** | **30** | **240** |
| | | | | *inch* | 11,02" | 2,36" | 0,39" | 2,36" | 1,18" | 9,45" |

## MERCURY OUTBOARD BAR ANODE
*BARRA MERCURY PER MOTORI*

**Mercury 30-50 HP**

**original part number: 825271**
same as: **01126**


| COD | | kg | lbs | | l | a | h | i | Ø | b |
|---|---|---|---|---|---|---|---|---|---|---|
| **00822** | ZN 8 033837 064428 | 0,29 | 0,63 | ***mm*** | **194** | **19** | **12** | **166** | **7** | **14** |
| **00822MG** | MG 8 052744 983301 | 0,07 | 0,16 | *inch* | 7,64" | 0,75" | 0,47" | 6,54" | 0,28" | 0,55" |

# MERCURY - MERCRUISER

## MERCURY BUTTON ANODE FOR TRIM TAB
*RONDELLA PER MOTORI MERCURY*

**Mercury 4-5 HP**

**original part number: 823912**
same as: **00813-00933-01127-01205**
**01250-01904-01910**






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **00823** | ZN 8 033837 064435 | 0,01 | 0,02 | *mm* | **7** | **20** | **6,50** |
| **00823AL** | AL 8 059617 814274 | 0,004 | 0,01 | | | | |
| **00823MG** | MG 8 059617 814281 | 0,003 | 0,01 | *inch* | 0,28” | 0,79” | 0,26” |

## MERCURY BUTTON ANODE FOR TRIM TAB
*RONDELLA PER MOTORI MERCURY*

**Mercury 2,2-3,3 HP**

**original part number: 823913**
same as: **01109-01128-01251-01258-01400-01756**






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **00824** | ZN 8 033837 064442 | 0,02 | 0,04 | *mm* | **7** | **24** | **7** |
| **00824AL** | AL 8 059617 814298 | 0,008 | 0,02 | | | | |
| **00824MG** | MG 8 059617 814304 | 0,005 | 0,01 | *inch* | 0,28” | 0,94” | 0,28” |

## MERCURY WEDGE ANODE
*ANODO A CUNEO MERCURY*

**Mercury/Mariner 35-300hp - 2 each engine**
*2 per motore*

**original part number: 826134**
same as: **00825-01129 - 01405**

BEST SELLER



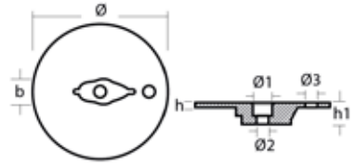



| COD | | kg | lbs | | l | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00825** | ZN 8 033837 064459 | 0,25 | 0,54 | *mm* | **77** | **30** | **22** | **12** | **17** | **7** |
| **00825AL** | AL 8 059617 814311 | 0,09 | 0,21 | | | | | | | |
| **00825MG** | MG 8 059617 814328 | 0,06 | 0,14 | *inch* | 3,03” | 1,18” | 0,87” | 0,47” | 0,67” | 0,28” |

## MERCURY/MERCRUISER FLAT TRIM TAB ANODE
*PIASTRA PER MOTORI MERCURY/MERCRUISER*

**original part number: 76214Q5**






| COD | | kg | lbs | | h | h1 | b | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00826** | ZN 8 033837 064466 | 0,35 | 0,76 | *mm* | **4** | **18** | **21** | **113** | **17** | **11** | **11** |
| **00826MG** | MG 8 058774 837966 | 0,09 | 0,19 | *inch* | 0,16” | 0,71” | 0,83” | 4,45” | 0,67” | 0,43” | 0,43” |

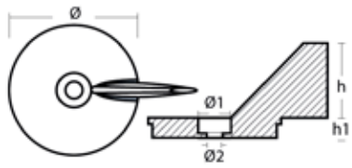
# MERCURY - MERCRUISER

## MERCURY STANDARD TRIM TAB ANODE
*PINNA PER MOTORI MERCURY*

**Mercury 50-75HP**

**original part number: 17264**





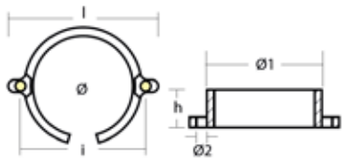

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 00827 | ZN 8 033837 064473 | 0,48 | 1,05 | *mm* | **58** | **14** | **103** | **26** | **13** |
| NEW 00827AL | AL 8 058774 839304 | 0,18 | 0,40 | | | | | | |
| 00827MG | MG 8 052744 983318 | 0,12 | 0,26 | *inch* | 2,28" | 0,55" | 4,06" | 1,02" | 0,51" |

## MERCRUISER BEARING CARRIER ANODE
*COLLARE PER MOTORI MERCRUISER*

**Bravo one**

**original part number: 806188**





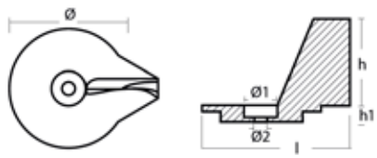

| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00828 | ZN 8 033837 064480 | 0,17 | 0,37 | *mm* | **88** | **22** | **74** | **54** | **70** | **5,50** |
| 00828AL | AL 8 059617 814335 | 0,07 | 0,15 | | | | | | | |
| 00828MG | MG 8 059617 814342 | 0,04 | 0,09 | *inch* | 3,46" | 0,87" | 2,91" | 2,13" | 2,76" | 0,22" |

## MERCURY STANDARD TRIM TAB ANODE
*PINNA PER MOTORI MERCURY*

**Mercury 25-50HP**

**original part number: 822157C2**





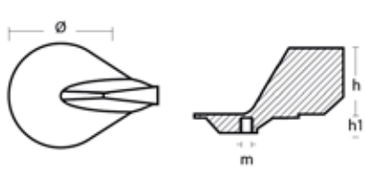

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 00829 | ZN 8 033837 064497 | 0,42 | 0,93 | *mm* | **70** | **13** | **93** | **24** | **9** |
| 00829AL | AL 8 059617 817848 | 0,17 | 0,36 | | | | | | |
| 00829MG | MG 8 059617 817855 | 0,11 | 0,23 | *inch* | 2,76" | 0,51" | 3,66" | 0,94" | 0,35" |

## MERCURY STANDARD TRIM TAB ANODE
*PINNA PER MOTORI MERCURY*

**Mercury 35HP-V6-MCM**

**original part number: 822777**



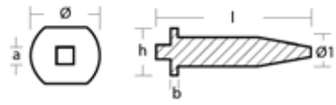



| COD | | kg | lbs | | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| 00830 | ZN 8 033837 064503 | 0,69 | 1,52 | *mm* | **65** | **20** | **90** | **7/16" UNC** |
| 00830MG | MG 8 052744 987767 | 0,17 | 0,38 | *inch* | 2,56" | 0,79" | 3,54" | |

# MERCURY - MERCRUISER

## MERCURY/MERCRUISER CYLINDER HEAD ANODE
*ANODO PER TESTATA MOTORE MERCURY*





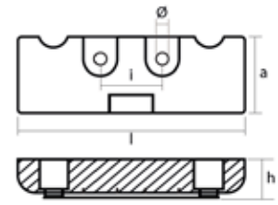

**original part number: 826887**
same as: **01150 - 01652**

| COD | | kg | lbs | | l | a | b | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00831** | ZN 8 033837 064510 | 0,02 | 0,03 | ***mm*** | **41** | **4** | **2** | **13** | **16,50** | **8** |
| **00831MG** | MG 8 058774 837973 | 0,004 | 0,01 | *inch* | 1,61" | 0,16" | 0,08" | 0,51" | 0,65" | 0,31" |

## MERCURY PLATE FOR ENGINE
*PIASTRA PER MOTORE MERCURY*

**Mercury Verado 6**
**2 each engine** / *2 per motore*





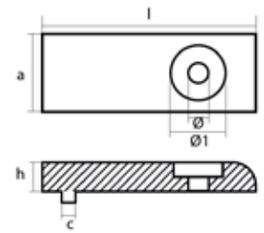

**original part number: 880653**

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00832** | ZN 8 033837 064527 | 0,51 | 1,12 | ***mm*** | **128** | **44** | **21** | **35** | **7** |
| **00832AL** | AL 8 059617 814359 | 0,20 | 0,44 | | | | | | |
| **00832MG** | MG 8 059617 814366 | 0,13 | 0,28 | *inch* | 5,04" | 1,73" | 0,83" | 1,38" | 0,28" |

## MERCURY PLATE FOR ENGINE
*PIASTRA PER MOTORE MERCURY*

**Mercury Verado 6**
**4 each engine** / *4 per motore*






**original part number: 893404**

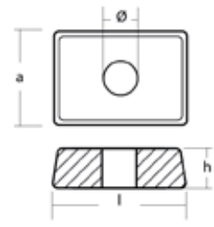
BEST SELLER

| COD | | kg | lbs | | l | a | c | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00833** | ZN 8 033837 064534 | 0,12 | 0,25 | ***mm*** | **74** | **27** | **5** | **10** | **7** | **19** |
| **00833AL** | AL 8 059617 814373 | 0,04 | 0,09 | | | | | | | |
| **00833MG** | MG 8 059617 814380 | 0,03 | 0,06 | *inch* | 2,91" | 1,06" | 0,20" | 0,39" | 0,28" | 0,75" |

## MERCURY SMALL PLATE FOR TRIM TAB
*PIASTRINA PER MOTORI MERCURY*

**Mercury 4-9,9 HP**






**original part number: 875208**
same as: **01259**

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00834** | ZN 8 033837 064541 | 0,03 | 0,07 | ***mm*** | **28** | **19** | **9** | **6,50** |
| **00834AL** | AL 8 059617 814397 | 0,01 | 0,03 | | | | | |
| **00834MG** | MG 8 052744 983325 | 0,01 | 0,02 | *inch* | 1,10" | 0,75" | 0,35" | 0,26" |

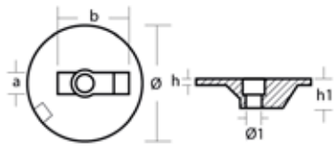
# MERCURY - MERCRUISER

## MERCURY/MERCRUISER FLAT TRIM TAB ANODE
*PIASTRA PER MOTORI MERCURY/MERCRUISER*

**No Threads**
*Non filettato*

original part number: **76214-4**





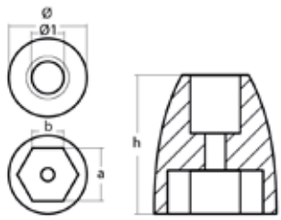

| COD | | kg | lbs | | Ø | a | b | h | h1 | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00835 | ZN 8 033837 064558 | 0,28 | 0,62 | *mm* | **91** | **16** | **56** | **5** | **24** | **13** |
| 00835AL | AL 8 059617 814403 | 0,12 | 0,25 | | | | | | | |
| 00835MG | MG 8 059617 814410 | 0,08 | 0,17 | *inch* | 3,58” | 0,63” | 2,20” | 0,20” | 0,94” | 0,51” |

## MERCRUISER PROPELLER NUT ANODE
*OGIVA PER MOTORE MERCRUISER*

**Bravo III**

original part number: **865182**





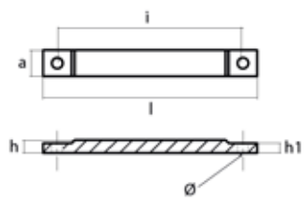

| COD | | kg | lbs | | a | b | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 00836 | ZN 8 033837 064565 | 0,51 | 1,13 | *mm* | **38** | **21** | **61** | **54** | **22** |
| 00836AL | AL 8 059617 814427 | 0,21 | 0,45 | | | | | | |
| 00836MG | MG 8 059617 814434 | 0,13 | 0,29 | *inch* | 1,50” | 0,83” | 2,40” | 2,13” | 0,87” |

## MERCURY/MERCRUISER TRIM STEERING CYLINDER ANODE
*ANODO MERCURY MERCRUISER PER TRIM*

**Mercury Racing**

original part number: **8M0012083**





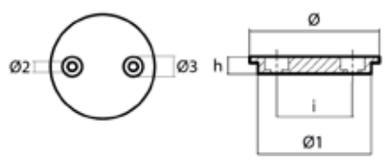

| COD | | kg | lbs | | l | a | h | h1 | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| 00837 | ZN 8 059617 814441 | 0,34 | 0,74 | *mm* | **194** | **24** | **12** | **9** | **167** | **9** |
| 00837AL | AL 8 033837 069041 | 0,13 | 0,29 | | | | | | | |
| 00837MG | MG 8 052744 983332 | 0,09 | 0,19 | *inch* | 7,64” | 0,94” | 0,47” | 0,35” | 6,57” | 0,35” |

## MERCURY/MERCRUISER GEAR BOX ANODE
*ANODO MERCURY MERCRUISER PER SCATOLA INGRANAGGI*

**Mercury Racing**

original part number: **847635001**





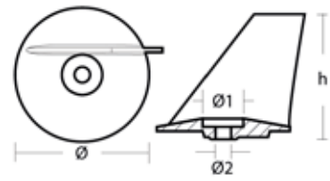

| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00838 | ZN 8 059617 814458 | 1,00 | 2,20 | *mm* | **17** | **76** | **129** | **112** | **11** | **24** |
| 00838AL | AL 8 033837 069058 | 0,40 | 0,87 | | | | | | | |
| 00838MG | MG 8 052744 983349 | 0,25 | 0,55 | *inch* | 0,67” | 2,99” | 5,08” | 4,41” | 0,43” | 0,94” |

# MERCURY - MERCRUISER

## MERCURY STANDARD TRIM TAB ANODE
*PINNA PER MOTORI MERCURY*

**original part number: 853762**
same as: **01253**





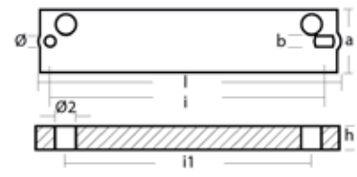

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00839** | ZN 8 059617 814465 | 0,15 | 0,33 | ***mm*** | **54** | **60** | **18** | **7** |
| | | | | *inch* | 2,13" | 2,36" | 0,71" | 0,28" |

## MERCURY/MERCRUISER BAR ANODE
*ANODO A BARRA PER MOTORI MERCURY/MERCRUISER*

**MERCURY 50-75HP, MERCRUISER 90-100HP, SUPER AMERICA 80-150HP**

**original part number: 8239121**
same as: **00926 - 01214 - 01254**





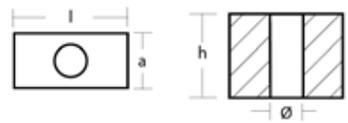

| COD | | kg | lbs | | l | a | b | h | i | i1 | Ø | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00840** | ZN 8 059617 814472 | 0,51 | 1,12 | ***mm*** | **196** | **40** | **6.5x11** | **14** | **176** | **160** | **6,50** | **12** |
| **00840AL** | AL 8 059617 817862 | 0,20 | 0,44 | | | | | | | | | |
| **00840MG** | MG 8 059617 817879 | 0,13 | 0,28 | *inch* | 7,72" | 1,57" | 0.26x0.43" | 0,55" | 6,93" | 6,30" | 0,26 | 0,47" |

## MERCURY/MARINER CUBE ANODE
*ANODO A CUBO MERCURY*

**F25EFI - F30EFI**

**original part number: 804043**
same as: **01256**





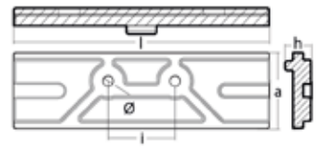

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00841** | ZN 8 059617 814489 | 0,04 | 0,09 | ***mm*** | **27** | **13** | **20** | **6,50** |
| **00841AL** | AL 8 059617 817886 | 0,02 | 0,04 | | | | | |
| **00841MG** | MG 8 058774 837980 | 0,01 | 0,02 | *inch* | 1,06" | 0,51" | 0,79" | 0,26" |

## MERCURY POWER TRIM ANODE
*ANODO PER TRIM MERCURY*

**F150 EFI**

**original part number: 8M0057772**






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00842** | ZN 8 059617 817893 | 0,56 | 1,24 | ***mm*** | **170** | **51** | **18** | **44** | **6,50** |
| **00842AL** | AL 8 059617 817909 | 0,23 | 0,51 | | | | | | |
| **00842MG** | MG 8 059617 817916 | 0,15 | 0,32 | *inch* | 6,69" | 2,01" | 0,71" | 1,73" | 0,26" |

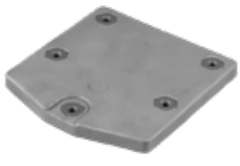
# MERCURY - MERCRUISER

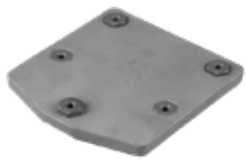
## MERCURY ZEUS POD TRIM TAB ANODE
*PIASTRA PER ZEUS DRIVE*

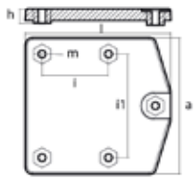
**Zeus Drive**

**2 each engine** / *2 per motore*

**original part number: 879150A65**








| COD | | kg | lbs | | l | a | h | i | i1 | m |
|---|---|---|---|---|---|---|---|---|---|---|
| **00843** | ZN 8 059617 819897 | 2,12 | 4,67 | ***mm*** | **160** | **150** | **16** | **73** | **114** | **M8** |
| **00843AL** | AL 8 059617 818500 | 0,91 | 2,01 | | | | | | | |
| **00843MG** | MG 8 052530 702789 | 0,53 | 1,17 | *inch* | 6,30" | 5,91" | 0,63" | 2,87" | 4,49" | M8 |

| COD | | kg | lbs | product description |
|---|---|---|---|---|
| **KIT843** | KIT 8 052530 701836 | 0,15 | 0,33 | Kit composed of: n.5 Socket head screws M8x20 + n.1 Loctite tube<br>Kit composto da: n. 5 viti M8x20 testa a brugola + n.1 tubetto Loctite |

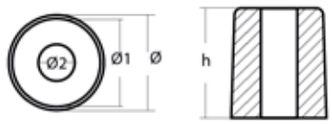
## MERCURY SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE MERCURY*

**original part number: 6G8-11325-00**

same as: **01148 - 01750**








| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00844** | ZN 8 052744 980621 | 0,01 | 0,03 | ***mm*** | **16** | **13** | **12** | **5,50** |
| **00844AL** | AL 8 052530 701867 | 0,006 | 0,01 | | | | | |
| **00844MG** | MG 8 058774 838000 | 0,004 | 0,01 | *inch* | 0,63" | 0,51" | 0,47" | 0,22" |

## MARINER ANODE PLATE
*PIASTRA PER MOTORI MARINER*

**original part number: 810945**

same as: **01117 - 01751**








| COD | | kg | lbs | | l | a | h | Ø | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **00845** | ZN 8 052744 980638 | 0,06 | 0,13 | ***mm*** | **60** | **34** | **8** | **18** | **6,50** |
| NEW **00845AL** | AL 8 052530 703267 | 0,025 | 0,06 | | | | | | |
| **00845MG** | MG 8 052530 701843 | 0,02 | 0,04 | *inch* | 2,36" | 1,34" | 0,31" | 0,71" | 0,26" |

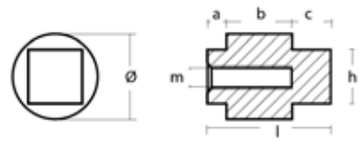
# MERCURY - MERCRUISER

## MERCURY CYLINDER CRANKCASE ANODE
*ANODO PER MOTORI MERCURY*

**Mercury 90HP 4T**

**original part number: 804079002**
same as: **01146 - 01914**





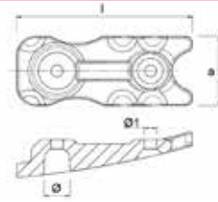

| COD | | kg | lbs | | l | a | b | c | h | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00846** | ZN 8 058774 838017 | 0,07 | 0,15 | ***mm*** | **32** | **5** | **17** | **10** | **15** | **23** | **M6** |
| **00846MG** | MG 8 058774 838024 | 0,02 | 0,04 | *inch* | 1,26″ | 0,20″ | 0,67″ | 0,39″ | 0,59″ | 0,91″ | |

## MERCURY POWER TRIM ANODE
*ANODO PER TRIM MERCURY*

**Mercury Verado 350 PRO**

**original part number: 8M0001734**





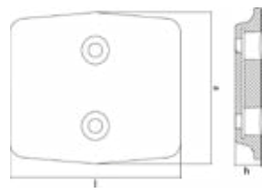

| COD | | kg | lbs | | l | a | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00847** | ZN 8 058774 838031 | 0,12 | 0,25 | ***mm*** | **109** | **43** | **16** | **7,50** |
| **00847AL** | AL 8 058774 838048 | 0,05 | 0,11 | | | | | |
| **00847MG** | MG 8 058774 838055 | 0,03 | 0,06 | *inch* | 4,29″ | 1,69″ | 0,63″ | 0,30″ |

## MERCURY ANODE PLATE
*PIASTRA PER MOTORI MERCURY*

**motore V6/V8**

**original part number: 8M0137814**



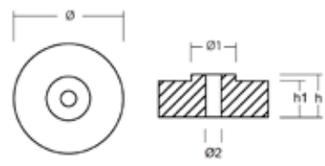



| COD | | kg | lbs | | l | a | h |
|---|---|---|---|---|---|---|---|
| **00848** | ZN 8 052530 701850 | 1,10 | 2,43 | ***mm*** | **140** | **124** | **21** |
| **00848AL** | AL 8 052530 701867 | 0,43 | 0,95 | | | | |
| **00848MG** | MG 8 058774 838000 | 0,28 | 0,62 | *inch* | 5,51″ | 4,88″ | 0,83″ |

## MERCURY GIMBAL AND K-PLANE TRIM TAB ANODE
*ANODO MERCURY PER GIMBAL E K-PLANE TRIM TAB*

**original part number: 848653T**






| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| NEW **00849AL** | AL 8 052530 703915 | 0,27 | 0,60 | ***mm*** | **30** | **25,4** | **75** | **31** | **10,5** |
| | | | | *inch* | 1,18″ | 1″ | 2,95″ | 1,22″ | 0,41″ |

# MERCURY - MERCRUISER

## MERCURY ANODE KIT FOR F75-115EFI
## KIT ANODI MERCURY F75-115EFI

**Hardware not included /** *Viteria non inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KIT75-115EFI | ZN 8 059617 818616 | 1,74 | 3,83 | 1<br>1<br>2 | 00800<br>00816<br>00825 |
| KIT75-115EFI-AL | AL 8 059617 818623 | 0,74 | 1,62 | 1<br>1<br>2 | 00800AL<br>00816AL<br>00825AL |
| KIT75-115EFI-MG | MG 8 059617 818630 | 0,47 | 1,04 | 1<br>1<br>2 | 00800MG<br>00816MG<br>00825MG |

## MERCURY ANODE KIT FOR ALPHA ONE GENERATION ONE
*KIT ANODI MERCURY ALPHA ONE GENERATION ONE*

**Hardware included /** *Viteria inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITALPHAONEGEN1 | ZN 8 059617 814502 | 1,69 | 3,73 | 1<br>1<br>2 | 00806BIS<br>00800<br>00807 |
| KITALPHAONEGEN1AL | AL 8 059617 814519 | 0,76 | 1,68 | 1<br>1<br>2 | 00806BISAL<br>00800AL<br>00807AL |
| KITALPHAONEGEN1MG | MG 8 059617 814526 | 0,58 | 1,27 | 1<br>1<br>2 | 00806BISMG<br>00800MG<br>00807MG |

## MERCURY ANODE KIT FOR ALPHA ONE GENERATION TWO
*KIT ANODI MERCURY ALPHA ONE GENERATION TWO*

**Hardware included /** *Viteria inclusa*

KIT

BEST SELLER



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITALPHAONE | ZN 8 033837 068631 | 2,57 | 5,65 | 1<br>1<br>1<br>2<br>1 | 00806BIS<br>00814<br>00819<br>00817<br>00820 |
| KITALPHAONE/AL | AL 8 033837 069188 | 1,11 | 2,44 | 1<br>1<br>1<br>2<br>1 | 00806BISAL<br>00814AL<br>00819AL<br>00817AL<br>00820AL |
| KITALPHAONE-MG | MG 8 059617 814533 | 0,81 | 1,79 | 1<br>1<br>1<br>2<br>1 | 00806BISMG<br>00814MG<br>00819MG<br>00817MG<br>00820MG |

## MERCURY ANODE KIT FOR BRAVO ONE
*KIT ANODI MERCURY BRAVO ONE*

**Hardware included /** *Viteria inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITBRAVOI | ZN 8 033837 068648 | 2,36 | 5,20 | 1<br>1<br>1<br>2 | 00815<br>00820<br>00828<br>00818 |
| KITBRAVOI/AL | AL 8 033837 069195 | 1,04 | 2,29 | 1<br>1<br>1<br>2 | 00815AL<br>00820AL<br>00828AL<br>00818AL |
| KITBRAVOI-MG | MG 8 059617 814540 | 0,82 | 1,80 | 1<br>1<br>1<br>2 | 00815MG<br>00820MG<br>00828MG<br>00818MG |

# MERCURY - MERCRUISER

## MERCURY ANODE KIT FOR F30-F40-F60
*KIT ANODI MERCURY F30-F40-F60*

KIT

**Hardware not included** / *Viteria non inclusa*



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITF30-F40-F60 | ZN 8 059617 818647 | 1,74 | 3,84 | 2<br>1<br>1 | **00825**<br>**00816**<br>**00827** |
| KITF30-F40-F60AL | AL 8 052530 701881 | 0,70 | 1,54 | 2<br>1<br>1 | **00825AL**<br>**00816AL**<br>**00827AL** |
| KITF30-F40-F60MG | MG 8 052530 701898 | 0,50 | 1,10 | 2<br>1<br>1 | **00825MG**<br>**00816MG**<br>**00827MG** |

## MERCURY ANODE KIT BRAVO III -2004 TO PRESENT
*KIT ANODI MERCURY BRAVO III -2004 A OGGI*

KIT

**Hardware included** / *Viteria inclusa*

BEST SELLER



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITBRAVOIII-04 | ZN 8 033837 068662 | 3,02 | 6,65 | 1<br>1<br>2<br>1<br>1 | **00835**<br>**00820**<br>**00818**<br>**00836**<br>**00815** |
| KITBRAVOIII-04/AL | AL 8 033837 069218 | 1,32 | 2,90 | 1<br>1<br>2<br>1<br>1 | **00835AL**<br>**00820AL**<br>**00818AL**<br>**00836AL**<br>**00815AL** |
| KITBRAVOIII-04-MG | MG 8 059617 814564 | 1,00 | 2,20 | 1<br>1<br>2<br>1<br>1 | **00835MG**<br>**00820MG**<br>**00818MG**<br>**00836MG**<br>**00815MG** |

## MERCURY ANODE KIT BRAVO II-III
*KIT ANODI MERCURY BRAVO II-III*

KIT

**Hardware included** / *Viteria inclusa*

BEST SELLER



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITBRAVOII-III | ZN 8 033837 068655 | 2,16 | 4,76 | 1<br>1<br>2 | **00815**<br>**00820**<br>**00818** |
| KITBRAVOII-III/AL | AL 8 033837 069201 | 0,97 | 2,15 | 1<br>1<br>2 | **00815AL**<br>**00820AL**<br>**00818AL** |
| KITBRAVOII-III-MG | MG 8 059617 814557 | 0,76 | 1,68 | 1<br>1<br>2 | **00815MG**<br>**00820MG**<br>**00818MG** |

## MERCURY ANODE KIT VERADO 4
*KIT ANODI MERCURY VERADO 4*

KIT

**Hardware included** / *Viteria inclusa*



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVERADO4 | ZN 8 033837 068679 | 1,65 | 3,64 | 1<br>2<br>1 | **00820**<br>**00825**<br>**00816** |
| KITVERADO4/AL | AL 8 033837 069225 | 0,75 | 1,66 | 1<br>2<br>1 | **00820AL**<br>**00825AL**<br>**00816AL** |
| KITVERADO4-MG | MG 8 059617 814571 | 0,56 | 1,24 | 1<br>2<br>1 | **00820MG**<br>**00825MG**<br>**00816MG** |

# MERCURY - MERCRUISER

## MERCURY ANODE KIT VERADO 6

*KIT ANODI MERCURY VERADO 6*

**Hardware included** / *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVERADO6 | ZN 8 033837 068686 | 1,970 | 4,34 | 4<br>1<br>1<br>2 | 00833<br>00832<br>00820<br>00825 |
| KITVERADO6/AL | AL 8 033837 069232 | 0,892 | 1,97 | 4<br>1<br>1<br>2 | 00833AL<br>00832AL<br>00820AL<br>00825AL |
| KITVERADO6-MG | MG 8 059617 814588 | 0,648 | 1,43 | 4<br>1<br>1<br>2 | 00833MG<br>00832MG<br>00820MG<br>00825MG |

## MERCURY ANODE KIT VERADO 350 L6 PRO TORPEDO

*KIT ANODI MERCURY VERADO 350 L6 PRO TORPEDO*

**Hardware included** / *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVERADO350 | ZN 8 052530 701904 | 1,50 | 3,31 | 1<br>2<br>1<br>2<br>1 | 00837<br>00833<br>00820<br>00825<br>00847 |
| KITVERADO350-AL | AL 8 052530 701911 | 0,59 | 1,30 | 1<br>2<br>1<br>2<br>1 | 00837AL<br>00833AL<br>00820AL<br>00825AL<br>00847AL |
| KITVERADO350-MG | MG 8 052530 701928 | 0,38 | 0,84 | 1<br>2<br>1<br>2<br>1 | 00837MG<br>00833MG<br>00820MG<br>00825MG<br>00847MG |

## MERCURY ANODE KIT VERADO 350 L6 PRO SPORTSMASTER

*KIT MERCURY VERADO 350 L6 PRO SPORTSMASTER*

**Hardware included** / *Viteria inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| NEW KITVER350-STD-SPT | ZN 8 052530 703199 | 2,40 | 5,29 | 2<br>2<br>1<br>1<br>1 | 00825<br>00833<br>00837<br>00838<br>00847 |
| NEW KITVER350-STD-SPTAL | AL 8 052530 703205 | 0,98 | 2,16 | 2<br>2<br>1<br>1<br>1 | 00825AL<br>00833AL<br>00837AL<br>00838AL<br>00847AL |
| NEW KITVER350-STD-SPTMG | MG 8 052530 703212 | 0,66 | 1,46 | 2<br>2<br>1<br>1<br>1 | 00825MG<br>00833MG<br>00837MG<br>00838MG<br>00847MG |

## MERCURY ANODE KIT V6-V8

*KIT ANODI MERCURY V6-V8*

**Hardware not included** / *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITMERCURYV6-V8 | ZN 8 052530 701935 | 2,00 | 4,41 | 1<br>4<br>1 | 00832<br>00833<br>00848 |
| KITMERCURYV6-V8AL | AL 8 052530 701942 | 0,78 | 1,72 | 1<br>4<br>1 | 00832AL<br>00833AL<br>00848AL |
| KITMERCURYV6-V8MG | MG 8 052530 701959 | 0,50 | 1,10 | 1<br>4<br>1 | 00832MG<br>00833MG<br>00848MG |

# MERCURY - MERCRUISER

## MERCURY ANODE KIT ZEUS POD

*KIT ANODI MERCURY ZEUS POD*

**Hardware included /** *Viteria inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITZEUSPOD | ZN 8 052530 701966 | 5,00 | 11,02 | 2<br>1 | **00843**<br>**KIT843** |
| KITZEUSPODAL | AL 8 052530 701973 | 1,96 | 4,32 | 2<br>1 | **00843AL**<br>**KIT843** |
| KITZEUSPODMG | MG 8 052530 701980 | 1,26 | 2,78 | 2<br>1 | **00843MG**<br>**KIT843** |

## MERCURY ANODE KIT 40-60 PRO

*KIT ANODI MERCURY 40-60 PRO*

**Hardware not included /** *Viteria non inclusa*

KIT

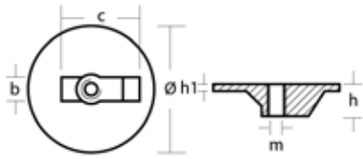


| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITMERC40-60PRO | ZN 8 052530 701997 | 1,25 | 2,76 | 2<br>1 | **00825**<br>**00816** |
| KITMERC40-60PRO-AL | AL 8 052530 702000 | 0,49 | 1,08 | 2<br>1 | **00825AL**<br>**00816AL** |
| KITMERC40-60PRO-MG | MG 8 052530 702017 | 0,32 | 0,71 | 2<br>1 | **00825MG**<br>**00816MG** |

# OXE DIESEL

## OXE - DIESEL TRIM TAB ANODE
*ANODO PER TRIM TAB OXE DIESEL*



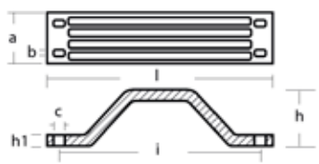



**original part number: 30-0111-066**
same as: **00820 /**

| COD | | kg | lbs | | b | c | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|
| **01850** | ZN 8 058774 838062 | 0,34 | 0,74 | ***mm*** | **21** | **58** | **24** | **5** | **92** | **7/16" UNC** |
| **01850AL** | AL 8 052530 702024 | 0,13 | 0,29 | *inch* | 0,83" | 2,28" | 0,94" | 0,20" | 3,62" | |

## OXE - DIESEL TRANSOM BRACKET ANODE
*ANODO PER SUPPORTO MOTORE OXE DIESEL*



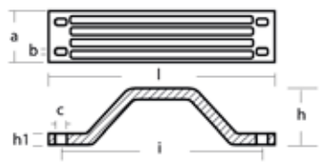



**original part number: 30-0113-032**
same as: **01112**

| COD | | kg | lbs | | l | a | h | h1 | i | c | b |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01851** | ZN 8 058774 838079 | 0,92 | 2,02 | ***mm*** | **202** | **47** | **52** | **17** | **183** | **11** | **6,50** |
| | | | | *inch* | 7,95" | 1,85" | 2,05" | 0,67" | 7,20" | 0,43" | 0,25" |

## OXE - DIESEL TRANSOM BRACKET ANODE
*ANODO PER SUPPORTO MOTORE OXE DIESEL*



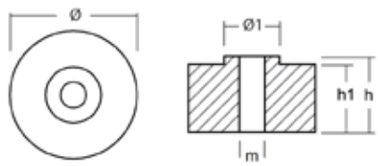



**original part number: 30-0113-052**

| COD | | kg | lbs | | l | a | h | h1 | i | b | c |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01852** | ZN 8 058774 838086 | 0,92 | 2,02 | ***mm*** | **208** | **47** | **50** | **15** | **184** | **10** | **13,50** |
| **01852AL** | AL 8 052530 702031 | 0,36 | 0,79 | *inch* | 8.19" | 1,85" | 1,97" | 0,59" | 7,24" | 0,39" | 0,53" |

## OXE - DIESEL ANODE LOWER YOKE THREADED
*ANODO PER FORCELLA INFERIORE OXE DIESEL*






**original part number: 30-0113-043**

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|---|
| **01853** | ZN 8 058774 838093 | 0,11 | 0,24 | ***mm*** | **19** | **17** | **32** | **14** | **M6** |
| | | | | *inch* | 0,75" | 0,67" | 1,26" | 0,55" | |

# OXE DIESEL

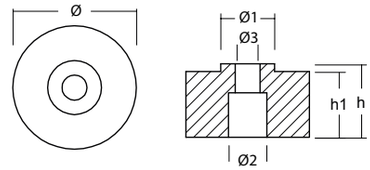
## OXE - DIESEL ANODE LOWER YOKE

*ANODO PER FORCELLA INFERIORE OXE DIESEL*

**original part number: 30-0113-044**







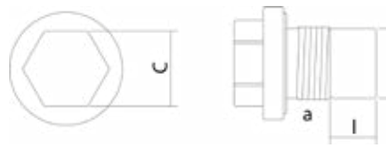

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01854** | ZN 8 058774 838109 | 0,11 | 0,24 | ***mm*** | **19** | **17** | **32** | **14** | **10** | **6,50** |
| | | | | *inch* | 0,75" | 0,67" | 1,26" | 0,55" | 0,39" | 0,26" |

## OXE - DIESEL UPPER BELT HOUSING ANODE

*ANODO PER SCATOLA CINGHIA SUPERIORE*

**original part number: 30-0122-234**





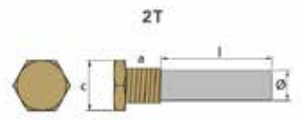

| COD | | kg | lbs | | a | l | Ø | c |
|---|---|---|---|---|---|---|---|---|
| **01855** | ZN 8 052530 702048 | 0,03 | 0,07 | ***mm*** | **M14x1,5** | **8** | **12** | **13** |
| | | | | *inch* | M0,55x0,06 | 0,31" | 0,47" | 0,51" |

## OXE - DIESEL HEAT EXCHANGER ANODE

*ANODO SCAMBIATORE CALORE*
*MOTORE OXE DIESEL*

**original part number: 30-0122-226**





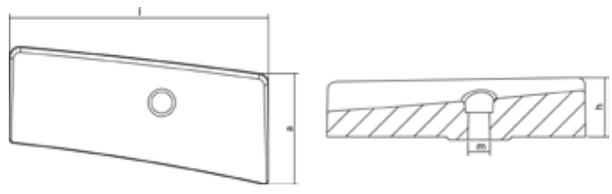

| COD | | kg | lbs | | l | a | c | Ø |
|---|---|---|---|---|---|---|---|---|
| **01857** | ZN 8 052530 702062 | 0,04 | 0,09 | ***mm*** | **38** | **1/4" GAS CONICO** | **17** | **9,5** |
| | | 0,02 | 0,04 | *inch* | 1,50" | | 0,37" | 3,74" |

## OXE - DIESEL XXL ADAPTER CASE PORT ANODE

*ANODO SINISTRO PER ADATTATORE GAMBO XXL*
*MOTORE OXE DIESEL*

**original part number: 30-0111-141**



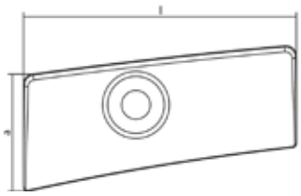
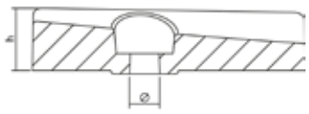



| COD | | kg | lbs | | l | a | h | m |
|---|---|---|---|---|---|---|---|---|
| **01858AL** | AL 8 052530 702093 | 0,17 | 0,37 | ***mm*** | **81** | **34** | **18** | **M8** |
| | | 0,07 | 0,15 | *inch* | 3.19" | 1,34" | 0,71" | M8 |

# OXE DIESEL

### OXE - DIESEL XXL ADAPTER CASE STARBORD ANODE
*ANODO DESTRO PER ADATTATORE GAMBO XXL MOTORE OXE DIESEL*

original part number: **30-0111-142**

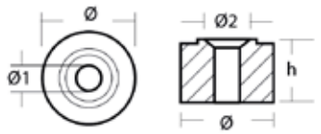
| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| 01859AL | AL 8 052530 702116 | 0,20 | 0,44 | *mm* | **81** | **34** | **18** | **8,5** |
| | | 0,08 | 0,18 | *inch* | 3.19” | 1,34” | 0,71” | 0,33” |

# PANIER

### PANIER WASHER ANODE
*RONDELLA PER MOTORI PANIER*

same as: **01110 - 01408**



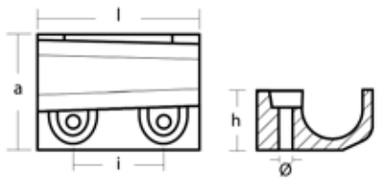



| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 01650 | ZN 8 052744 980645 | 0,04 | 0,09 | *mm* | **15** | **24** | **6,50** | **12** |
| 01650AL | AL 8 052530 702123 | 0,02 | 0,04 | | | | | |
| 01650MG | MG 8 052530 702130 | 0,01 | 0,02 | *inch* | 0,59” | 0,94” | 0,26” | 0,47” |

### PANIER BLOCK ANODE FOR ENGINES
*PLACCA PER MOTORI PANIER*

original part number: **63D4225101**
same as: **01131**



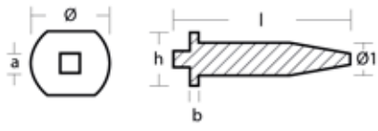



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 01651 | ZN 8 052744 980652 | 0,57 | 1,26 | *mm* | **85** | **62** | **32** | **46** | **7** |
| | | | | *inch* | 3,35” | 2,44” | 1,26” | 1,81” | 0,28” |

### PANIER CYLINDER HEAD ANODE
*BARROTTO PER MOTORI PANIER*

same as: **00831 - 01150**





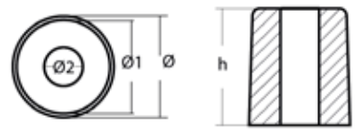

| COD | | kg | lbs | | l | a | b | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 01652 | ZN 8 052744 980669 | 0,02 | 0,03 | *mm* | **41** | **4** | **2** | **13** | **16,50** | **8** |
| 01652MG | MG 8 052530 702147 | 0,004 | 0,01 | *inch* | 1,61” | 0,16” | 0,08” | 0,51” | 0,65” | 0,31” |

# PARSUN

## PARSUN CYLINDRIC ANODE
*ANODO CILINDRICO PER MOTORI PARSUN*

same as: **00844 - 01148 - 01408-2**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01750** | ZN 8 052744 980676 | 0,01 | 0,03 | ***mm*** | **16** | **13** | **12** | **5,50** |
| **01750AL** | AL 8 052530 702154 | 0,006 | 0,01 | | | | | |
| **01750MG** | MG 8 052530 702161 | 0,004 | 0,01 | *inch* | 0,63″ | 0,51″ | 0,47″ | 0,22″ |

## PARSUN PLATE FOR ENGINES
*PLACCA PER MOTORI PARSUN*

same as: **00845 - 01117**



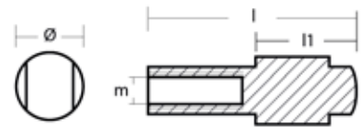



| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01751** | ZN 8 052744 980683 | 0,07 | 0,15 | ***mm*** | **60** | **34** | **8,50** | **18** | **6,50** |
| **01751AL** | AL 8 052530 703274 | 0,025 | 0,06 | | | | | | |
| **01751MG** | MG 8 052530 702178 | 0,02 | 0,04 | *inch* | 2,36″ | 1,34″ | 0,33″ | 0,71″ | 0,26″ |

## PARSUN ENGINE ROD
*BARROTTO PER MOTORI PANIER*

same as: **01151**



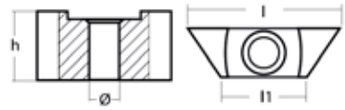



| COD | | kg | lbs | | l | l1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01752** | ZN 8 052744 980690 | 0,01 | 0,02 | ***mm*** | **31** | **15** | **10** | **M5** |
| **01752AL** | AL 8 052530 702185 | 0,004 | 0,01 | | | | | |
| **01752MG** | MG 8 052530 702192 | 0,003 | 0,01 | inch | 1,22″ | 0,59″ | 0,39″ | |

## PARSUN ENGINE ANODE
*ANODO PER MOTORI PANIER*

same as: **01152**





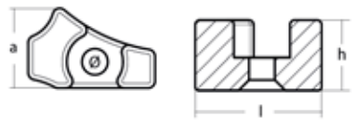

| COD | | kg | lbs | | l | l1 | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01753** | ZN 8 052744 980768 | 0,01 | 0,02 | ***mm*** | **27** | **14** | **10** | **5** |
| **01753MG** | MG 8 052530 702208 | 0,003 | 0,01 | *inch* | 1,06″ | 0,55″ | 0,39″ | 0,20″ |

# PARSUN

## PARSUN SMALL BLOCK ANODE FOR ENGINES
*PIASTRINE PER MOTORI PARSUN*

same as: **01162**



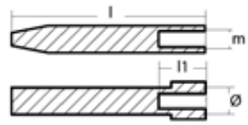



| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01754** | ZN 8 052744 980713 | 0,02 | 0,04 | ***mm*** | **27** | **17** | **15** | **5,50** |
| | | | | *inch* | 1,06" | 0,67" | 0,59" | 0,22" |

## PARSUN ENGINE ROD
*BARROTTO PER MOTORI PANIER*

same as: **01149**



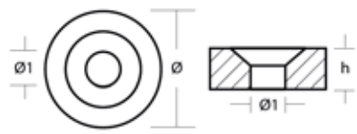



| COD | | kg | lbs | | l | l1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01755** | ZN 8 052744 980720 | 0,02 | 0,04 | ***mm*** | **50** | **12** | **8,50** | **M5** |
| **01755MG** | MG 8 052530 702215 | 0,006 | 0,01 | *inch* | 1,97" | 0,47" | 0,33" | |

## PARSUN WASHER ANODE
*RONDELLA PER MOTORI PARSUN*

same as: **00824-01109-01128-01251**
**01258-01400**



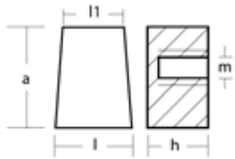



| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01756** | ZN 8 052744 980737 | 0,02 | 0,04 | ***mm*** | **7** | **24** | **7** |
| **01756AL** | AL 8 052530 702222 | 0,008 | 0,02 | | | | |
| **01756MG** | MG 8 052530 702239 | 0,005 | 0,01 | *inch* | 0,28" | 0,94" | 0,28" |

## PARSUN CUBE ANODE WITH HOLE
*CUBO CON FORO PER MOTORI PARSUN*

same as: **01132 - 01916**





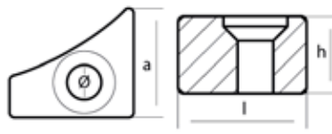

| COD | | kg | lbs | | l | l1 | a | h | m |
|---|---|---|---|---|---|---|---|---|---|
| **01757** | ZN 8 052744 980744 | 0,12 | 0,26 | ***mm*** | **26** | **21** | **35** | **23** | **M8** |
| **01757AL** | AL 8 052530 702246 | 0,05 | 0,11 | | | | | | |
| **01757MG** | MG 8 052530 702253 | 0,03 | 0,07 | *inch* | 1,02" | 0,83" | 1,38" | 0,91" | |

# PARSUN

## PARSUN ENGINE ANODE
*ANODO PER MOTORI PANIER*

same as: **01166 - 01216**



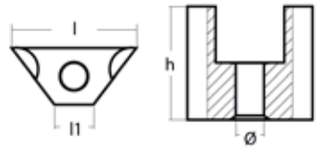



| COD | | kg | lbs | | l | a | Ø | h |
|---|---|---|---|---|---|---|---|---|
| **01758** | ZN 8 052744 980751 | 0,03 | 0,07 | ***mm*** | **25** | **22** | **7** | **15** |
| | | | | *inch* | 0,98″ | 0,87″ | 0,28″ | 0,59″ |

## PARSUN ENGINE ANODE
*ANODO PER MOTORI PANIER*

same as: **01147**



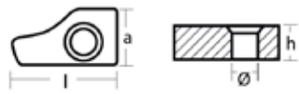



| COD | | kg | lbs | | l | a | h | h1 |
|---|---|---|---|---|---|---|---|---|
| **01759** | ZN 8 052744 980768 | 0,01 | 0,02 | ***mm*** | **23** | **7** | **20** | **5** |
| **01759MG** | MG 8 052530 702208 | 0,003 | 0,01 | *inch* | 0,91″ | 0,28″ | 0,79″ | 0,20″ |

## PARSUN SMALL PLATE FOR ENGINE
*PIASTRINA PARSUN PER MOTORI*

same as: **01121**





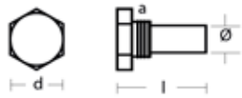

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01760** | ZN 8 052744 980775 | 0,02 | 0,04 | ***mm*** | **28** | **15** | **9** | **7** |
| | | | | *inch* | 1,10″ | 0,59″ | 0,35″ | 0,28″ |

# RENAULT MARINE

## RENAULT M. ROD FOR COOLER
*BARROTTO PER SCAMBIATORE MOTORE RENAULT*

same as: **02010T**






| COD | | kg | lbs | | l | d | Ø | a |
|---|---|---|---|---|---|---|---|---|
| **01800** (Zinc + brass) | 8 033837 066170 | 0,07 | 0,15 | ***mm*** | **26** | **24** | **14** | |
| | | | | *inch* | 1,02″ | 0,94″ | 0.55″ | |

## RENAULT M. ROD FOR COOLER
*BARROTTO PER SCAMBIATORE MOTORE RENAULT*

same as: 02010TP

**02090**

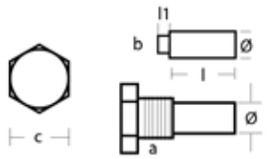


**02090TP**



**02090T**






| COD | | kg | lbs | | l | l1 | a | b | c | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **02090** (Anode only/*Solo anodo*) | ZN 8 033837 067573 | 0,03 | 0,07 | ***mm*** | **22** | **10** | | **12** | | **15** |
| | | | | *inch* | 0,87″ | 0,39″ | | 0,47″ | | 0,59″ |
| **02090T** (Complete with brass plug/ *Completo con tappo ottone*) | 8 052744 987576 | 0,08 | 0,17 | ***mm*** | **22** | **10** | **18x1.5** | **12** | **24** | **15** |
| | | | | *inch* | 0,87″ | 0,39″ | | 0,47″ | 0,94″ | 0,59″ |
| **02090TP** (Brass Plug only/ *Solo Ottone*) | Brass 8 033837 067580 | 0,05 | 0,10 | ***mm*** | | | **18x1.5** | **12** | **24** | |
| | | | | *inch* | | | | 0,47″ | 0,94″ | |

## RENAULT M. PROPELLER NUT ANODE
*DADO PER ASSE RENAULT MARINE*

**01801**

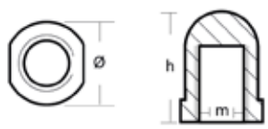


**01802**



**01803**



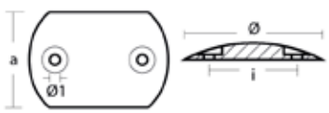



| COD | | kg | lbs | | Ø shaft | h | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01801** | ZN 8 033837 066187 | 0,08 | 0,17 | ***mm*** | **22-25** | **36** | **27** | **16x2 mm** |
| **01801MG** | MG 8 052744 982748 | 0,02 | 0,04 | *inch* | | 1,42″ | 1,06″ | |
| **01802** | ZN 8 033837 066194 | 0,15 | 0,32 | ***mm*** | **28-34** | **47** | **35** | **20x2,5 mm** |
| **01802MG** | MG 8 052744 982755 | 0,04 | 0,09 | *inch* | | 1,85″ | 1,38″ | |
| **01803** | ZN 8 033837 066200 | 0,23 | 0,51 | ***mm*** | **40** | **48** | **41** | **28x2,5 mm** |
| **01803MG** | MG 8 052744 982762 | 0,06 | 0,13 | *inch* | | 1,89″ | 1,61″ | |

## RENAULT M. CONVEX PLATE
*PIASTRA CONVESSA RENAULT MARINE*








| COD | | kg | lbs | | a | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **01804** | ZN 8 033837 066217 | 0,16 | 0,35 | ***mm*** | **54** | **50** | **80** | **6,50** |
| | | | | *inch* | 2,13″ | 1,97 | 3,13″ | 0,26″ |

## SELVA



01900



01901



01902



01903



01904



01905



01906



01907



01908



01909



01910



01912



01913



01914



01915



01916

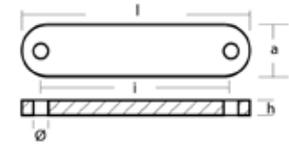
## SELVA

**SELVA ANODE PLATE FOR ENGINE**
*PIASTRINA PER MOTORI SELVA*

**original part number: 9005655**







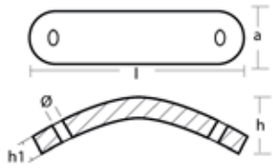

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01900** | ZN 8 033837 066224 | 0,02 | 0,04 | ***mm*** | **61** | **15** | **4** | **51** | **5** |
| | | | | *inch* | 2,40″ | 0,59″ | 0,16″ | 2,01″ | 0,20″ |

# SELVA

## SELVA CURVED ANODE PLATE FOR ENGINE
*PIASTRINA CURVA PER MOTORI SELVA*

**original part number: 9005660**





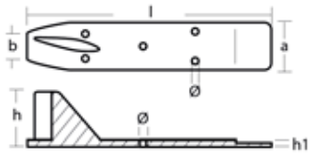

| COD | | kg | lbs | | l | a | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 01901 | ZN 8 033837 066231 | 0,03 | 0,06 | *mm* | **57** | **15** | **15** | **4** | **5** |
| | | | | *inch* | 2,24" | 0,59" | 0,59" | 0,16" | 0,20" |

## SELVA TRIM TAB ANODE
*PINNA PER MOTORI SELVA*

**Selva 6-15HP**

**original part number: 2500010**





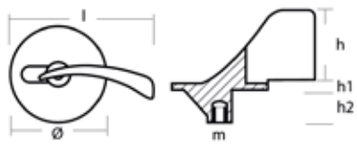

| COD | | kg | lbs | | l | a | b | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| 01902 | ZN 8 033837 066248 | 0,10 | 0,22 | *mm* | **144** | **28** | **15** | **35** | **3** | **4** |
| | | | | *inch* | 5,67" | 1,10" | 0,59" | 1,38" | 0,12" | 0,16" |

## SELVA TRIM TAB ANODE
*PINNA PER MOTORI SELVA*

**Selva Best 800-s1000**

**original part number: 2500050**






| COD | | kg | lbs | | l | h | h1 | h2 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|
| 01903 | ZN 8 033837 066255 | 0,20 | 0,44 | *mm* | **88** | **43** | **6** | **21** | **59** | **M8** |
| | | | | *inch* | 3,46" | 1,69" | 0,24" | 0,83" | 2,32" | |

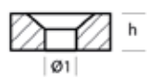
## SELVA BUTTON ANODE
*RONDELLA PER MOTORI SELVA*

**Selva 6HP**

**original part number: 2504030**
same as: **00813-00823-00933-01127**
**01205-01250-01910**





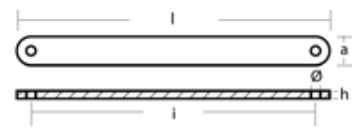



| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 01904 | ZN 8 033837 066262 | 0,01 | 0,02 | *mm* | **7** | **20** | **6,50** |
| 01904AL | AL 8 058774 838116 | 0,004 | 0,01 | | | | |
| 01904MG | MG 8 058774 838123 | 0,003 | 0,01 | *inch* | 0,28" | 0,79" | 0,26" |

# SELVA

## SELVA LONG BAR ANODE FOR ENGINE
*BARRA PER MOTORI SELVA*





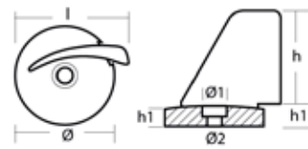

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01905** | ZN 8 033837 066279 | 0,14 | 0,30 | ***mm*** | **202** | **19** | **5** | **184** | **6,50** |
| | | | | *inch* | 7,95" | 0,75" | 0,20" | 7,24" | 0,26" |

## SELVA TRIM TAB ANODE
*PINNA PER MOTORI SELVA*

**Selva 25-40HP**

**original part number: 2500065**






| COD | | kg | lbs | | l | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01906** | ZN 8 033837 066286 | 0,09 | 0,19 | ***mm*** | **46** | **38** | **9** | **40** | **10** | **6,50** |
| | | | | *inch* | 1,81" | 1,50" | 0,35" | 1,57" | 0,39" | 0,26" |

## SELVA HORSESHOE ANODE
*PLACCA CURVA PER MOTORI SELVA - BASSA*

**Selva 100HP**

**original part number: 2504025**






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01907** | ZN 8 033837 066293 | 0,14 | 0,30 | ***mm*** | **89** | **11** | **53** | **6,50** |
| | | | | *inch* | 3,50" | 0,43" | 2,09" | 0,26" |

## SELVA HORSESHOE ANODE
*PLACCA CURVA PER MOTORI SELVA - ALTA*

**Selva S405-S700**

**original part number: 2504020**






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01908** | ZN 8 033837 066309 | 0,21 | 0,46 | ***mm*** | **75** | **17** | **55** | **6** |
| | | | | *inch* | 2,95" | 0,67" | 2,17" | 0,24" |

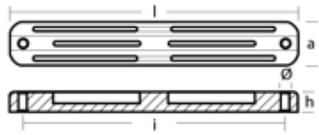
# SELVA

## SELVA BAR ANODE FOR ENGINE
*BARRA PER MOTORI SELVA*

**Selva S601**

original part number: **2504015**






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01909** | ZN 8 033837 066316 | 0,40 | 0,88 | ***mm*** | **201** | **30** | **14** | **183** | **6,50** |
| | | | | *inch* | 7,91” | 1,18” | 0,55” | 7,20” | 0,26” |

## SELVA BUTTON ANODE
*RONDELLA PER MOTORI SELVA*

same as: **00813-00823-00933-01127**
**01205-01250-01904**





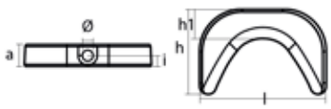

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01910** | ZN 8 059617 814670 | 0,01 | 0,02 | ***mm*** | **7** | **20** | **6,50** |
| **01910AL** | AL 8 058774 838130 | 0,004 | 0,01 | | | | |
| **01910MG** | MG 8 058774 838147 | 0,003 | 0,01 | *inch* | 0,28” | 0,79” | 0,26” |

## SELVA HORSESHOE ANODE
*PLACCA CURVA PER MOTORI SELVA*

**Selva Izmir 8HP Naxos 15HP**

original part number: **2504035**





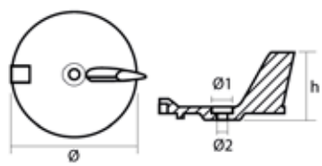

| COD | | kg | lbs | | l | a | h | h1 | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **01912** | ZN 8 033837 066323 | 0,10 | 0,22 | ***mm*** | **60** | **12** | **40** | **14** | **6** | **5** |
| | | | | *inch* | 2,36” | 0,47” | 1,57” | 0,55” | 0,24” | 0,20” |

## SELVA TRIM TAB ANODE
*PINNA PER MOTORI SELVA*

**Selva Manta/Barracuda**

same as: **01141**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01913** | ZN 8 033837 066330 | 0,22 | 0,49 | ***mm*** | **55** | **95** | **17** | **9** |
| **01913AL** | AL 8 058774 838154 | 0,09 | 0,20 | | | | | |
| **01913MG** | MG 8 058774 838161 | 0,06 | 0,13 | *inch* | 2,17” | 3,74” | 0,67” | 0,35” |

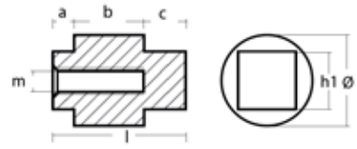
# SELVA

## SELVA CYLINDER ANODE
*ANODO CILINDRICO PER MOTORI SELVA*

**Selva 80/100HP**

same as: **01146 - 00846**



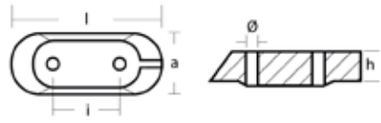



| COD | | kg | lbs | | l | a | b | c | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01914** | ZN 8 033837 066347 | 0,07 | 0,15 | ***mm*** | **32** | **5** | **17** | **10** | **15** | **23** | **M6** |
| **01914MG** | MG 8 058774 838178 | 0,02 | 0,04 | *inch* | 1,26″ | 0,20″ | 0,67″ | 0,39″ | 0,59″ | 0, 91″ | |

## SELVA ANODE PLATE FOR ENGINE
*PIASTRINA PER MOTORI SELVA*

same as: **01123**



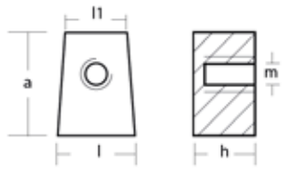



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01915** | ZN 8 059617 814687 | 0,10 | 0,22 | ***mm*** | **63** | **25** | **14** | **26** | **6,5** |
| **01915AL** | AL 8 058774 838185 | 0,04 | 0,08 | | | | | | |
| **01915MG** | MG 8 058774 838192 | 0,02 | 0,05 | *inch* | 2,48″ | 0,98″ | 0,55″ | 1,02″ | 0,25″ |

## SELVA CUBE ANODE WITH HOLE
*ANODO A CUBO CON FORO*

same as: **01132 - 01757**






| COD | | kg | lbs | | l | l1 | a | h | m |
|---|---|---|---|---|---|---|---|---|---|
| **01916** | ZN 8 059617 814694 | 0,12 | 0,26 | ***mm*** | **26** | **21** | **35** | **23** | |
| **01916AL** | AL 8 058774 838208 | 0,05 | 0,11 | | | | | | **M8** |
| **01916MG** | MG 8 058774 838215 | 0,03 | 0,07 | *inch* | 1,02″ | 0,83″ | 1,38″ | 0,91″ | |

## SUZUKI



01200



01201



01202



01203



01204



01205



01206



01207



01208



01209



01210



01210-1



01211



01212



01213



01214



01215



01216

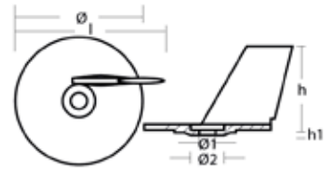
# SUZUKI

## SUZUKI TRIM TAB ANODE
*PINNA PER MOTORI SUZUKI*

**Suzuki DT/DF 20-35HP**

**original part number: 55125-96310**





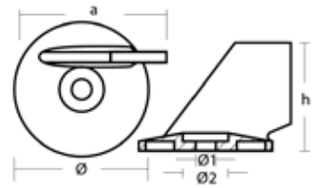

| COD | | kg | lbs | | l | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01200** | ZN 8 033837 065593 | 0,14 | 0,31 | ***mm*** | **82** | **48** | **4** | **70** | **8,50** | **17** |
| **01200MG** | MG 8 052744 983370 | 0,04 | 0,09 | *inch* | 3,23" | 1,89" | 0,16" | 2,76" | 0,33" | 0,67" |

## SUZUKI TRIM TAB ANODE
*PINNA PER MOTORI SUZUKI*

**Suzuki DT 25-50HP (1983-1988)**

**original part number: 55125-96301**



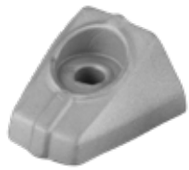
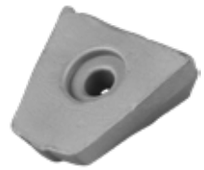
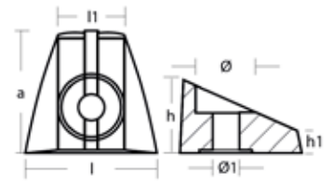



| COD | | kg | lbs | | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **01201** | ZN 8 033837 065609 | 0,16 | 0,35 | ***mm*** | **70** | **50** | **61** | **8,50** | **19** |
| **01201MG** | MG 8 052744 983387 | 0,04 | 0,09 | *inch* | 2,76" | 1,97" | 2,40" | 0,33" | 0,75" |

## SUZUKI BLOCK ANODE FOR OUTBOARD
*ANODO PER FUORIBORDO SUZUKI*

**Suzuki DT 4-5HP (1988 - 2002)**

**original part number: 55320-98600**
same as: **00932**

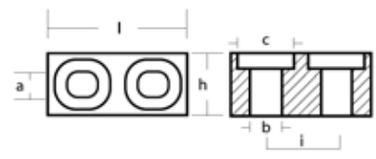

| COD | | kg | lbs | | l | l1 | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01202** | ZN 8 033837 065616 | 0,10 | 0,22 | ***mm*** | **41** | **21** | **38** | **23** | **8** | **18** | **7,50** |
| **01202AL** | AL 8 058774 838222 | 0,04 | 0,09 | | | | | | | | |
| **01202MG** | MG 8 058774 838239 | 0,03 | 0,06 | *inch* | 1,61" | 0,83" | 1,50" | 0,91" | 0,31" | 0,71" | 0,30" |

## SUZUKI CUBE ANODE
*CUBO PER FUORIBORDO SUZUKI*

**Suzuki DT 90-225 (1987-2003)**

**original part number: 41810-87D00**
same as: **01105**






| COD | | kg | lbs | | l | h | i | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **01203** | ZN 8 033837 065623 | 0,15 | 0,33 | ***mm*** | **48** | **24** | **23** | **6,50** | **10** | **16** |
| **01203AL** | AL 8 059617 818517 | 0,06 | 0,13 | | | | | | | |
| **01203MG** | MG 8 059617 818524 | 0,04 | 0,09 | *inch* | 1,89" | 0,94" | 0,91" | 0,26" | 0,39" | 0,63" |

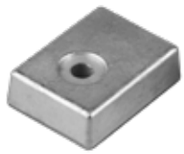
# SUZUKI

## SUZUKI SMALL BLOCK ANODE
*PIASTRINA PER FUORIBORDO SUZUKI*

**Suzuki DF 9,9 -300hp (1997-2008) DT 9,9-200 (1988-2000)**

**original part number: 55320-95310 (95311)**
**55321-93J00**
same as: **00930**

BEST SELLER



| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01204** | ZN 8 033837 065630 | 0,08 | 0,18 | *mm* | **40** | **30** | **12** | **17** | **6,50** |
| **01204AL** | AL 8 059617 817978 | 0,03 | 0,07 | | | | | | |
| **01204MG** | MG 8 059617 817985 | 0,02 | 0,04 | *inch* | 1,57" | 1,18" | 0,47" | 0,67" | 0,26" |

## SUZUKI BUTTON ANODE
*RONDELLA PER FUORIBORDO SUZUKI*

**original part number: 11130-94600**
same as: **00813-00823-00933-01127**
**01250-01904-01910**





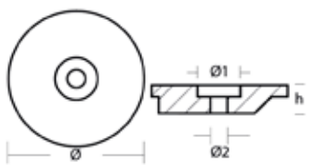

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01205** | ZN 8 033837 065647 | 0,01 | 0,02 | *mm* | **7** | **20** | **6,50** |
| **01205AL** | AL 8 058774 834323 | 0,004 | 0,01 | | | | |
| **01205MG** | MG 8 052744 983394 | 0,003 | 0,01 | *inch* | 0,28" | 0,79" | 0,26" |

## SUZUKI GEARCASE ANODE
*PIASTRINA PER FUORIBORDO SUZUKI*

**Suzuki 9,9/15 HP**

**original part number: 55321-93900**
same as: **00934**





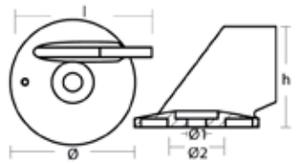

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01206** | ZN 8 033837 065654 | 0,05 | 0,11 | *mm* | **8,50** | **49** | **15** | **7** |
| | | | | *inch* | 0,33" | 1,93" | 0,59" | 0,28" |

## SUZUKI TRIM TAB ANODE
*PINNA PER MOTORI SUZUKI*

**Suzuki DF 60-70HP**

**original part number: 55125-87E01**
same as: **00931**






| COD | | kg | lbs | | l | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **01207** | ZN 8 033837 065661 | 0,19 | 0,42 | *mm* | **70** | **50** | **61** | **9** | **20** |
| **01207AL** | AL 8 059617 817992 | 0,08 | 0,17 | | | | | | |
| **01207MG** | MG 8 059617 818005 | 0,05 | 0,10 | *inch* | 2,76" | 1,97" | 2,40" | 0,35" | 0,79" |

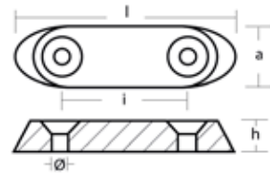
# SUZUKI

## SUZUKI GEARCASE ANODE
*PIASTRINA PER FUORIBORDO SUZUKI*

**Suzuki 3,5-50 HP**

**original part number: 55300-95500**
same as: **00935**





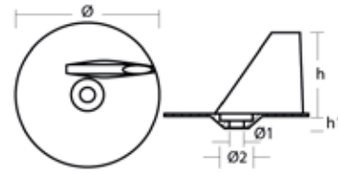

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01208** | ZN 8 033837 065678 | 0,08 | 0,18 | ***mm*** | **76** | **20** | **10** | **38** | **6,50** |
| **01208AL** | AL 8 052744 980805 | 0,03 | 0,07 | *inch* | 2,99" | 0,79" | 0,39" | 1,50" | 0,26" |

## SUZUKI TRIM TAB ANODE
*PINNA PER MOTORI SUZUKI*

**Suzuki DT 115-140HP (1981-2001)**

**original part number: 55125-94502**





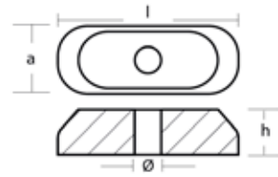

| COD | | kg | lbs | | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **01209** | ZN 8 033837 065685 | 0,33 | 0,72 | ***mm*** | **59** | **8** | **98** | **11** | **21** |
| | | | | *inch* | 2,32" | 0,31" | 3,86" | 0,43" | 0,83" |

## SUZUKI SMALL PLATE FOR SUZUKI GEAR CASE
*PIASTRINA PER FUORIBORDO SUZUKI*

**Suzuki 2-5 HP (1986-2002)**

**original part number: 55320-98400**
same as: **00936**





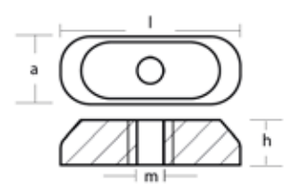

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01210** | ZN 8 033837 065692 | 0,05 | 0,11 | ***mm*** | **48** | **18** | **12** | **7** |
| **01210MG** | MG 8 052744 983400 | 0,01 | 0,03 | *inch* | 1,89" | 0,71" | 0,47" | 0,28" |

## SUZUKI SMALL PLATE FOR SUZUKI GEAR CASE
*PIASTRINA PER FUORIBORDO SUZUKI*

**Suzuki 6-15 HP**

**original part number: 41811-98500 55321-90L00**






| COD | | kg | lbs | | l | a | h | m |
|---|---|---|---|---|---|---|---|---|
| **01210-1** | ZN 8 033837 065708 | 0,05 | 0,11 | ***mm*** | **48** | **18** | **12** | **M6** |
| **01210-1MG** | MG 8 052744 981369 | 0,01 | 0,03 | *inch* | 1,89" | 0,71" | 0,47" | |

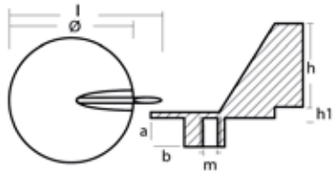
# SUZUKI

## SUZUKI TRIM TAB ANODE
*PINNA PER MOTORI SUZUKI*

**Suzuki DT150-DT225 HP**

**original part number: 5512587D00 55120-87801**






| COD | | kg | lbs | | l | a | b | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01211** | ZN 8 033837 065715 | 0,32 | 0,71 | ***mm*** | **110** | **4** | **21** | **61** | **7** | **89** | |
| **01211AL** | AL 8 052744 983417 | 0,13 | 0,28 | | | | | | | | **10x1,25** |
| **01211MG** | MG 8 052744 983424 | 0,08 | 0,18 | *inch* | 4,33” | 0,16” | 0,83” | 2,40” | 0,28” | 3,50” | |

## SUZUKI SMALL PLATE ANODE
*PIASTRINA PER FUORIBORDO SUZUKI*

**Suzuki DF60 - DF140 (1998-2006)**

**original part number: 55321-90J01**
same as: **00937**






| COD | | kg | lbs | | l | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01212** | ZN 8 033837 065722 | 0,08 | 0,17 | ***mm*** | **56** | **22** | **18** | **5** | **18** | **6** |
| **01212AL** | AL 8 059617 818012 | 0,03 | 0,07 | | | | | | | |
| **01212MG** | MG 8 059617 818029 | 0,02 | 0,04 | *inch* | 2,20” | 0,87” | 0,71” | 0,20” | 0,71” | 0,24” |

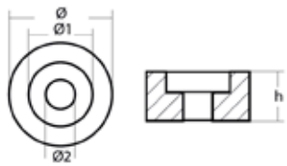
## SUZUKI WASHER ANODE
*RONDELLA PER FUORIBORDO SUZUKI*

**Suzuki DF outboards**

**original part number: 55321-87J00**
same as: **00925**

BEST SELLER






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01213** | ZN 8 033837 065739 | 0,02 | 0,04 | ***mm*** | **10** | **21** | **13** | **6** |
| **01213AL** | AL 8 059617 818036 | 0,007 | 0,02 | | | | | |
| **01213MG** | MG 8 059617 818043 | 0,005 | 0,01 | *inch* | 0,39” | 0,83” | 0,51” | 0,24” |

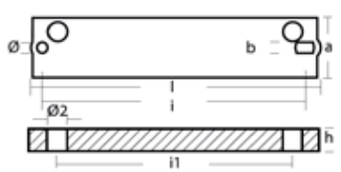
## SUZUKI STERN BRACKET ANODE
*ANODO PER SUPPORTO FUORIBORDO SUZUKI*

**Suzuki Outboards DF60 - DF300 (2001-2010)**
**DT115 - DT140 (1996-2001)**

**original part number:**
**55321-94900 / 55320-94900**
same as: **00840 - 00926 - 01254**

BEST SELLER






| COD | | kg | lbs | | l | a | b | h | i | i1 | Ø | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **01214** | ZN 8 033837 068532 | 0,51 | 1,12 | ***mm*** | **196** | **40** | **6.5x11** | **14** | **176** | **160** | **6,50** | **12** |
| **01214AL** | AL 8 059617 818050 | 0,198 | 0,44 | | | | | | | | | |
| **01214MG** | MG 8 059617 818067 | 0,128 | 0,28 | *inch* | 7,72” | 1,57” | 0.28”x0.39” | 0,55” | 6,93” | 6,30” | 0,26” | 0,47” |

# SUZUKI

## SUZUKI TRIM TAB ANODE
*PINNA PER MOTORI SUZUKI*

**Suzuki DF 60-140HP**

**original part number: 55125-90J01**
same as: **00927**








| COD | | kg | lbs | | l | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **01215** | ZN 8 059617 814700 | 0,22 | 0,48 | ***mm*** | **113** | **59** | **85** | **8,5** |
| **01215AL** | AL 8 059617 818074 | 0,09 | 0,19 | | | | | |
| **01215MG** | MG 8 059617 818081 | 0,06 | 0,12 | *inch* | 4,45″ | 2,32″ | 3,35″ | 0,33″ |

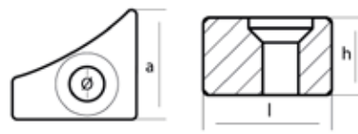
## SUZUKI CUBE ANODE
*CUBETTO PER FUORIBORDO SUZUKI*

**Suzuki DF 60-70 (1998-2001)**

**original part number: 11281-94400**
same as: **01166-01758**








| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01216** | ZN 8 058774 838246 | 0,03 | 0,07 | ***mm*** | **25** | **22** | **15** | **7** |
| | | | | *inch* | 0,98″ | 0,87″ | 0,59″ | 0,28″ |

# SUZUKI

## ANODE KIT FOR SUZUKI 40-50HP
*KIT ANODI SUZUKI 40-50HP*

**Hardware not included** / *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITSUZUKI40-50 | ZN 8 059617 818661 | 0,75 | 1,65 | 2<br>4<br>1 | 01204<br>01213<br>01207 |
| KITSUZUKI40-50AL | AL 8 052744 980324 | 0,42 | 0,91 | 2<br>4<br>1 | 01204AL<br>01213AL<br>01207AL |
| KITSUZUKI40-50MG | MG 8 052744 980348 | 0,22 | 0,48 | 2<br>4<br>1 | 01204MG<br>01213MG<br>01207MG |

## ANODE KIT FOR SUZUKI 90-100-115-140 HP
*KIT ANODI SUZUKI 90-100-115-140 HP*

**Hardware not included** / *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITSUZUKI90-140 | ZN 8 059617 818654 | 0,55 | 1,21 | 1<br>4<br>1 | 01212<br>01213<br>01214 |
| KITSUZUKI90-140AL | AL 8 052744 980379 | 0,29 | 0,64 | 1<br>4<br>1 | 01212AL<br>01213AL<br>01214AL |
| KITSUZUKI90-140MG | MG 8 052744 980393 | 0,18 | 0,39 | 1<br>4<br>1 | 01212MG<br>01213MG<br>01214MG |

## ANODE KIT FOR SUZUKI 200-250HP
*KIT ANODI SUZUKI 200-250HP*

**Hardware not included** / *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITSUZUKI200-250 | ZN 8 052744 980812 | 0,78 | 1,71 | 1<br>3 | 01214<br>01204 |
| KITSUZUKI200-250AL | AL 8 052744 981253 | 0,38 | 0,83 | 1<br>3 | 01214AL<br>01204AL |
| KITSUZUKI200-250MG | MG 8 052744 981260 | 0,23 | 0,51 | 1<br>3 | 01214MG<br>01204MG |

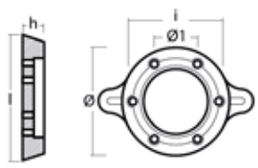
# TECHNODRIVE - TWIN DISC

## TECHNODRIVE SAILDRIVE ANODE
*COLLARE PER SAILDRIVE TECHNODRIVE*

**Sea Prop 60 saildrive, fits Beta Marine**
**Solè Diesel - Nanni Diesel saildrive**








| COD | | kg | lbs | | l | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 02516 | ZN 8 033837 069461 | 0,61 | 1,34 | *mm* | **140** | **24** | **80** | **102** | **60** |
| 02516AL | AL 8 059617 813413 | 0,24 | 0,53 | | | | | | |
| 02516MG | MG 8 058774 838253 | 0,15 | 0,33 | *inch* | 5,51" | 0,94" | 3,15" | 4,02" | 2,36" |

# TOHATSU



**01250**



**01251**



**01252**



**01253**



**01254**



**01255**



**01256**



**01257**



**01258**



**01259**



**01260**

## TOHATSU WASHER ANODE

*RONDELLA PER MOTORI TOHATSU*

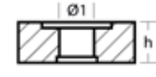
**TOHATSU 2,5 - 9,8HP ; 25-70hp**

**original part number: 338-60218-1**
same as: **00813-00823-00933-01127**
**01205-01904-01910**








| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01250** | ZN 8 033837 065746 | 0,01 | 0,02 | ***mm*** | **7** | **20** | **6.50** |
| **01250AL** | AL 8 059617 814595 | 0,004 | 0,01 | | | | |
| **01250MG** | MG 8 058774 838260 | 0,003 | 0,01 | *inch* | 0,28” | 0,79” | 0,26” |

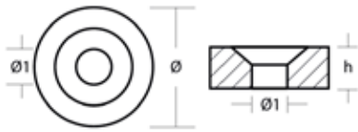
# TOHATSU

## TOHATSU WASHER ANODE
*RONDELLA PER MOTORI TOHATSU*

**TOHATSU 4 stroke MFS 8-30hp**

**original part number: 338-60218-2**
same as: **00824-01109-01128-01258-01400-01756**



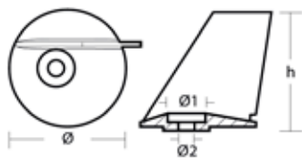



| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01251** | ZN 8 033837 065753 | 0,02 | 0,04 | ***mm*** | **7** | **24** | **7** |
| **01251AL** | AL 8 059617 814601 | 0,008 | 0,02 | | | | |
| **01251MG** | MG 8 058774 838277 | 0,005 | 0,01 | *inch* | 0,28” | 0,94” | 0,28” |

## TOHATSU TRIM TAB ANODE
*PINNA PER MOTORI TOHATSU*

**TOHATSU 2 stroke M40C**





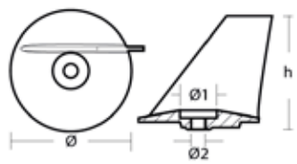

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01252** | ZN 8 033837 065760 | 0,12 | 0,26 | ***mm*** | **51** | **50** | **17** | **7** |
| | | | | *inch* | 2,01” | 1,97” | 0,67” | 0,28” |

## TOHATSU TRIM TAB ANODE
*PINNA PER MOTORI TOHATSU*

**TOHATSU 25-50HP**

**original part number: 3C8-60217-1**
same as: **00839**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01253** | ZN 8 033837 065777 | 0,15 | 0,33 | ***mm*** | **54** | **60** | **18** | **7** |
| | | | | *inch* | 2,13” | 2,36” | 0,71” | 0,28” |

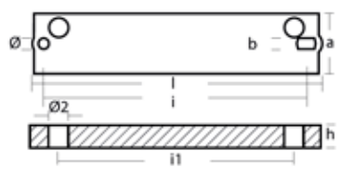
## TOHATSU STERN BRACKET ANODE
*ANODO PER SUPPORTO MOTORE TOHATSU*

**TOHATSU 2 stroke 40-140HP**

**original part number: 3C7-60218-2**
same as: **00840 - 00926 - 01214**

BEST SELLER






| COD | | kg | lbs | | l | a | b | h | i | i1 | Ø | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **01254** | ZN 8 033837 065784 | 0,51 | 1,12 | ***mm*** | **196** | **40** | **6.5X11** | **14** | **176** | **160** | **6,50** | **12** |
| **01254AL** | AL 8 059617 817923 | 0,20 | 0,44 | | | | | | | | | |
| **01254MG** | MG 8 059617 816636 | 0,13 | 0,29 | *inch* | 7,72” | 1,57” | 0.26”x0.43” | 0,55” | 6,93” | 6,30” | 0,26” | 0,47” |

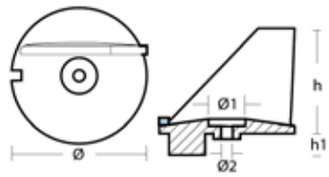
# TOHATSU

## TOHATSU TRIM TAB ANODE
*PINNA PER MOTORI TOHATSU*

**TOHATSU 2 stroke 25-50HP; 4 stroke 25-30HP**

**original part number: 3B7-60217-0**



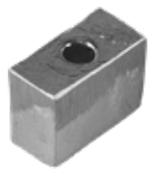
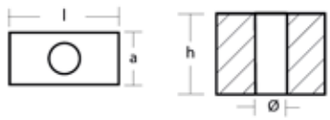



| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01255** | ZN 8 033837 065791 | 0,32 | 0,71 | ***mm*** | **58** | **77** | **20** | **8** |
| | | | | *inch* | 2,28" | 3,03" | 0,79" | 0,31" |

## TOHATSU CUBE ANODE
*ANODO A CUBO TOHATSU*

**TOHATSU 25- 140 HP**

**original part number: 3B7-60218-1**
same as: **00841**

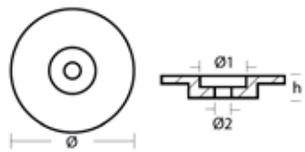

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01256** | ZN 8 033837 065807 | 0,04 | 0,09 | ***mm*** | **27** | **13** | **20** | **6,50** |
| **01256MG** | MG 8 058774 838284 | 0,10 | 0,22 | *inch* | 1,06" | 0,51" | 0,79" | 0,26" |

## TOHATSU PLATE FOR ENGINE
*PLACCA PER MOTORI TOHATSU*

**TOHATSU 40- 140 HP**

**original part number: 3M2-60218-0**



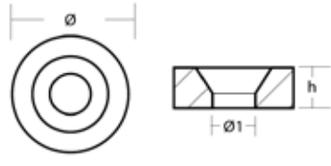



| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01257** | ZN 8 033837 065814 | 0,05 | 0,11 | ***mm*** | **9** | **45** | **17** | **7** |
| | | | | *inch* | 0,35" | 1,77" | 0,67" | 0,28" |

## TOHATSU BUTTON ANODE FOR TRIM TAB
*RONDELLA PER MOTORI TOHATSU*

**original part number: 338-60218-2**
same as: **00824-01109-01128-01251-01400-01756**






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01258** | ZN 8 059617 814618 | 0,02 | 0,04 | ***mm*** | **7** | **24** | **7** |
| **01258AL** | AL 8 059617 814625 | 0,008 | 0,02 | | | | |
| **01258MG** | MG 8 052744 983363 | 0,005 | 0,01 | *inch* | 0,28" | 0,94" | 0,28" |

# TOHATSU

## TOHATSU PLATE FOR ENGINE
*PIASTRINA PER MOTORI TOHATSU*

**TOHATSU 4-6HP**

**original part number: 3H6-60218-0**

same as: **00834**





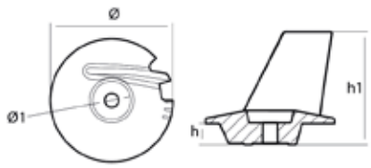

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| 01259 | ZN 8 059617 814632 | 0,03 | 0,07 | *mm* | **28** | **19** | **9** | **6,50** |
| 01259AL | AL 8 059617 814649 | 0,01 | 0,03 | *inch* | 1,10” | 0,75” | 0,35” | 0,26” |

## TOHATSU TRIM TAB ANODE
*PINNA PER MOTORI TOHATSU*

**TOHATSU 4 stroke MFS 8-20hp**

**original part number: 3V1602170M**






| COD | | kg | lbs | | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| 01260 | ZN 8 059617 814656 | 0,10 | 0,22 | *mm* | **9** | **48** | **55** | **6** |
| 01260AL | AL 8 059617 814663 | 0,06 | 0,13 | | | | | |
| 01260MG | MG 8 059617 817947 | 0,03 | 0,06 | *inch* | 0,35” | 1,89” | 2,17” | 0,24” |

# TORQEEDO

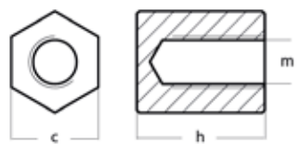
## TORQEEDO ENGINE ANODE
*ANODO MOTORE TORQEEDO*

BEST SELLER

**Torqeedo 401-801 serie**

**original part number: 060-00031**





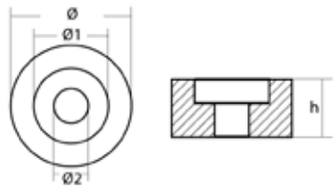

| COD | | kg | lbs | | c | h | m |
|---|---|---|---|---|---|---|---|
| 04000ZN | ZN 8 058774 834972 | 0,02 | 0,05 | *mm* | **17** | **25** | **M10** |
| 04000 | AL 8 052744 983431 | 0,01 | 0,03 | *inch* | 0,67” | 0,98” | |

## TORQEEDO ENGINE ANODE
*ANODO MOTORE TORQEEDO*

BEST SELLER

same as: **01213**

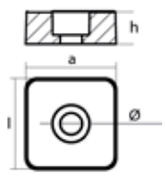





| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 00925 | ZN 8 033837 064817 | 0,02 | 0,04 | *mm* | **10** | **21** | **13** | **6** |
| 00925AL | AL 8 059617 813581 | 0,007 | 0,02 | | | | | |
| 00925MG | MG 8 059617 813598 | 0,005 | 0,01 | *inch* | 0,39” | 0,83” | 0,51” | 0,24” |

## TORQEEDO ENGINE ANODE
*ANODO MOTORE TORQEEDO*

**original part number: 560-307**


| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| KBM03 | ZN 8 059617 817800 | 0,06 | 0,12 | *mm* | **22,5** | **22,5** | **8** | **5,4** |
| NEW KBM03AL | AL 8 052530 703106 | 0,01 | 0,02 | *inch* | 0,89” | 0,89” | 0,31” | 0,21” |

## VOLVO PENTA



00700 / 00701 / 00702



00703



00704BIS



00705



00706



00706-1



PLAC-2



00707



00708



00709



00710



00711



00712



00713



00713T



00713TP



00714



00714-1



00714T



00714TP



00715



00716



00716T



00716TP



00717



00718

## VOLVO PENTA



00719/00720/00721/WE723/ WE728/WE724/ WE725



00722



00723



00724



00726



00727



00728 / 00728BIS



00729



00731



00732



00733



00733-1



00733BIS



00734



00734-1



00735



00736



00737



00738



00739 / 00739-1



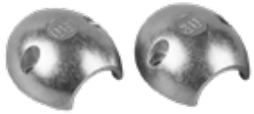
00739-2



00742



00743



00744



00745



00746



00747



00748

# VOLVO PENTA

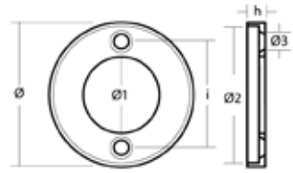
## VOLVO PENTA OUTDRIVE ANODE RING FOR ENGINE
*COLLARE PER PIEDE VOLVO PENTA*

**V15 - Volvo Penta AQ 80 - 100 - 100B - 100S**

**original part number: 875810**








| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00700** | ZN 8 033837 063766 | 0,20 | 0,44 | ***mm*** | **12** | **70** | **100** | **52** | **92** | **10** |
| **00700AL** | AL 8 059617 814854 | 0,08 | 0,18 | | | | | | | |
| **00700MG** | MG 8 059617 814861 | 0,05 | 0,11 | *inch* | 0,47" | 2,76" | 3,94" | 2,05" | 3,62" | 0,39" |

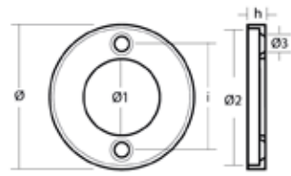
## VOLVO PENTA OUTDRIVE ANODE RING FOR ENGINE
*COLLARE PER PIEDE VOLVO PENTA*

**V16 - Volvo Penta AQ 200**

**original part number: 875809**








| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00701** | ZN 8 033837 063773 | 0,21 | 0,46 | ***mm*** | **10** | **80** | **108** | **58** | **103** | **10** |
| **00701AL** | AL 8 059617 814878 | 0,09 | 0,19 | | | | | | | |
| **00701MG** | MG 8 059617 814885 | 0,05 | 0,12 | *inch* | 0,39" | 3,15" | 4,25" | 2,28" | 4,06" | 0,39" |

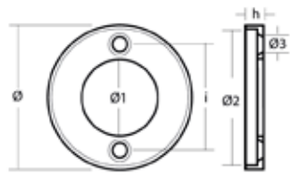
## VOLVO PENTA OUTDRIVE ANODE RING FOR ENGINE
*COLLARE PER PIEDE VOLVO PENTA*

**V17 - Volvo Penta AQ 250-270**

**original part number: 875805**








| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00702** | ZN 8 033837 063780 | 0,30 | 0,66 | ***mm*** | **10** | **80** | **118** | **58** | **103** | **10** |
| **00702AL** | AL 8 059617 814892 | 0,12 | 0,26 | | | | | | | |
| **00702MG** | MG 8 059617 814908 | 0,08 | 0,17 | *inch* | 0,39" | 3,15" | 4,65" | 2,28" | 4,06" | 0,39" |

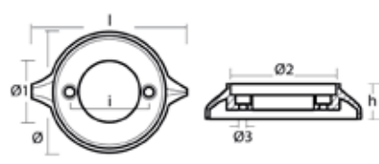
## VOLVO PENTA OUTDRIVE ANODE RING FOR ENGINE
*COLLARE PER PIEDE VOLVO PENTA*

**V18 - Volvo Penta AQ 200-290, SP**

**original part number: 875815**








| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00703** | ZN 8 033837 063797 | 0,84 | 1,85 | ***mm*** | **156** | **35** | **80** | **120** | **61** | **104** | **9** |
| **00703AL** | AL 8 059617 814915 | 0,34 | 0,74 | | | | | | | | |
| **00703MG** | MG 8 059617 814922 | 0,21 | 0,46 | *inch* | 6,14" | 1,38" | 3,15" | 4,72" | 2,40" | 4,09" | 0,35" |

# VOLVO PENTA

## VOLVO PENTA OUTDRIVE ANODE RING FOR ENGINE

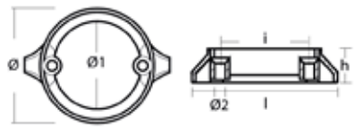
*COLLARE PER PIEDE VOLVO PENTA*

**Volvo Penta AQ 280 -290 Duo Prop**

original part number: **875821**

BEST SELLER






| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00704BIS | ZN 8 033837 067757 | 0,47 | 1,04 | *mm* | **146** | **30** | **91** | **111** | **85** | **9** |
| 00704BISAL | AL 8 059617 814939 | 0,20 | 0,44 | | | | | | | |
| 00704BISMG | MG 8 059617 814946 | 0,12 | 0,26 | *inch* | 5,75" | 1,18" | 3,58" | 4,37" | 3,35" | 0,35" |

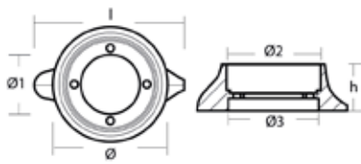
## VOLVO PENTA ANODE RING FOR SAILDRIVE

*COLLARE PER PIEDE VOLVO PENTA*

**Volvo Penta 110S**

original part number: **875812**






| COD | | kg | lbs | | l | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00705 | ZN 8 033837 063810 | 0,94 | 2,07 | *mm* | **138** | **43** | **106** | **65** | **85** | **82** |
| 00705AL | AL 8 059617 814953 | 0,35 | 0,76 | | | | | | | |
| 00705MG | MG 8 059617 814960 | 0,22 | 0,49 | *inch* | 5,43" | 1,69" | 4,17" | 2,56" | 3,35" | 3,23" |

## VOLVO PENTA ANODE RING FOR SAILDRIVE

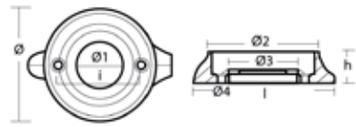
*COLLARE PER PIEDE VOLVO PENTA*

**Volvo Penta 120S**

original part number: **851983 - 876286**

BEST SELLER





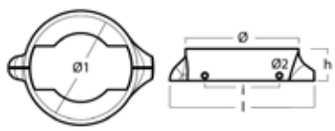

| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 | Ø3 | Ø4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00706 | ZN 8 033837 063827 | 0,53 | 1,17 | *mm* | **122** | **27** | **72** | **97** | **40** | **88** | **59** | **7** |
| 00706AL | AL 8 059617 814977 | 0,21 | 0,46 | | | | | | | | | |
| 00706MG | MG 8 059617 814984 | 0,13 | 0,29 | *inch* | 4,80" | 1,06" | 2,83" | 3,82" | 1,57" | 3,46" | 2,32" | 0,28" |

## VOLVO PENTA ANODE SPLIT RING FOR SAILDRIVE

*COLLARE PER PIEDE VOLVO PENTA*

**Volvo Penta 120S**



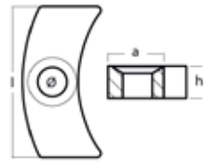



| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00706-1 | ZN 8 052744 984803 | 0,40 | 0,88 | *mm* | **122** | **27** | **63** | **95** | **88** | **4,40** |
| 00706-1AL | AL 8 052744 984810 | 0,16 | 0,34 | | | | | | | |
| 00706-1MG | MG 8 052744 984827 | 0,10 | 0,22 | *inch* | 4,80" | 1,06" | 2,48" | 3,74" | 3,46" | 0,17" |

# VOLVO PENTA

## VOLVO ADAPTER PLATE FOR SPLIT RINGS SAILDRIVE 120
*ADATTATORE PER COLLARE IN DUE METÀ*






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| PLAC-2 | S/Steel 8 052744 984834 | 0,07 | 0,14 | *mm* | **37** | **14** | **8** | **6** |
| | | | | *inch* | 1,46" | 0,55" | 0,31" | 0,24" |

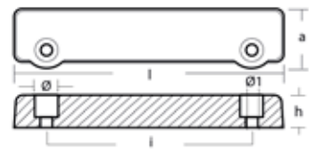
## VOLVO TRANSOM BAR ANODE FOR ENGINE
*BARRA PER SPECCHIO DI POPPA VOLVO PENTA*

**Volvo Penta AQ 200 - 250-270-275-280-285**

**original part number: 832598**








| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00707 | ZN 8 033837 063834 | 0,95 | 2,08 | *mm* | **188** | **41** | **22** | **145** | **15** | **9** |
| 00707AL | AL 8 059617 814991 | 0,37 | 0,82 | | | | | | | |
| 00707MG | MG 8 059617 815004 | 0,24 | 0,52 | *inch* | 7,40" | 1,61" | 0,87" | 5,71" | 0,59" | 0,35" |

## VOLVO TRANSOM BAR ANODE FOR ENGINE
*BARRA PER SPECCHIO DI POPPA VOLVO PENTA*

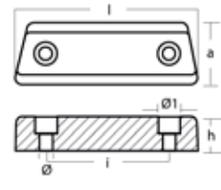
**Volvo Penta AQ 280 -290, SP**

**original part number: 852835**

BEST SELLER








| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00708 | ZN 8 033837 063841 | 0,76 | 1,68 | *mm* | **132** | **46** | **25** | **86** | **8,50** | **14** |
| 00708AL | AL 8 059617 815011 | 0,30 | 0,66 | | | | | | | |
| 00708MG | MG 8 059617 815028 | 0,19 | 0,42 | *inch* | 5,20" | 1,81" | 0,98" | 3,39" | 0,33" | 0,55" |

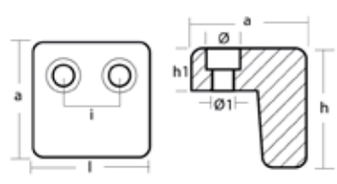
## VOLVO PENTA BRACKET ANODE FOR TRIM
*ANODO PER SUPPORTO MOTORE VOLVO PENTA*

**Volvo Penta 270-280**

**original part number: 832934**








| COD | | kg | lbs | | l | a | h | h1 | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 00709 | ZN 8 033837 063858 | 0,63 | 1,39 | *mm* | **55** | **54** | **56** | **20** | **26** | **13** | **9** |
| | | | | *inch* | 2,17" | 2,13" | 2,20" | 0,79" | 1,02" | 0,51" | 0,35" |

# VOLVO PENTA

## VOLVO PENTA SMALL ANODE PLATES FOR FOLDING PROPELLER

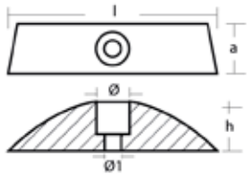
*PIASTRINA PER ELICA ABBATTIBILE VOLVO PENTA*

**Volvo Penta Saildrive 110 - 120**
**Sold in pairs /** *Venduti a Coppia*

original part number: **852018**








| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00710** | ZN 8 033837 063865 | 0,12 | 0,26 | ***mm*** | **63** | **15** | **15** | **10** | **5,50** |
| **00710AL** | AL 8 059617 815035 | 0,05 | 0,11 | | | | | | |
| **00710MG** | MG 8 052744 983448 | 0,03 | 0,07 | *inch* | 2,48" | 0,59" | 0,59" | 0,39" | 0,22" |

## VOLVO PENTA SMALL ANODE PLATES FOR FOLDING PROPELLER

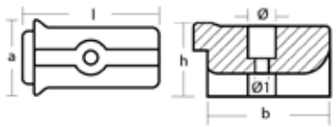
*PIASTRINA PER ELICA ABBATTIBILE VOLVO PENTA*

**Volvo Penta Saildrive 50S**

original part number: **855105**








| COD | | kg | lbs | | l | a | b | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00711** | ZN 8 033837 063872 | 0,18 | 0,39 | ***mm*** | **58** | **33** | **53** | **32** | **13** | **6,50** |
| | | | | *inch* | 2,28" | 1,30" | 2,09" | 1,26" | 0,51" | 0,26" |

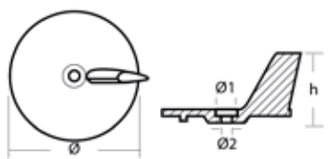
## VOLVO PENTA CAVITATION PLATE FOR OUTBOARD

*PIASTRA ANTICAVITAZIONE PER MOTORE VOLVO FUORIBORDO*

same as: **01100 - 01412**





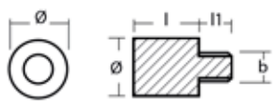



| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **00712** | ZN 8 033837 063889 | 0,21 | 0,46 | ***mm*** | **55** | **91,50** | **17** | **8,50** |
| **00712AL** | AL 8 059617 815042 | 0,08 | 0,18 | | | | | |
| **00712MG** | MG 8 059617 818159 | 0,05 | 0,11 | *inch* | 2,17" | 3,74" | 0,67" | 0,33" |

## VOLVO PENTA PENCIL ANODE FOR ENGINE COOLER

*BARROTTO MOTORE PER SCAMBIATORI VOLVO PENTA*






| COD | | kg | lbs | | Ø | l | b | l1 |
|---|---|---|---|---|---|---|---|---|
| **00715** | ZN 8 033837 063964 | 0,02 | 0,04 | ***mm*** | **16** | **13** | **5/16" UNC** | **10** |
| | | | | *inch* | 0,63" | 0,51" | | 0,39" |

# VOLVO PENTA

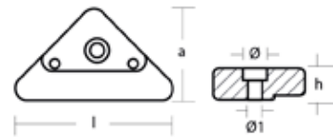
## VOLVO PENTA TRIANGLE ANODE PLATE
*ANODO TRIANGOLARE VOLVO PENTA*

**Volvo-Penta SX, DPX, XDP-B**

**original part number: 872793**

BEST SELLER





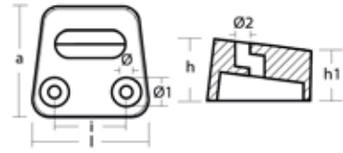

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00717** | ZN 8 033837 064008 | 0,11 | 0,24 | ***mm*** | **65** | **38** | **13** | **11** | **6,50** |
| **00717AL** | AL 8 059617 815097 | 0,04 | 0,09 | | | | | | |
| **00717MG** | MG 8 059617 815103 | 0,03 | 0,07 | *inch* | 2,56" | 1,50" | 0,51" | 0,43" | 0,26" |

## VOLVO PENTA TRANSOM PLATE
*PIASTRA DI POPPA VOLVO PENTA*

**Volvo Penta SX - DPS**

**original part number: 3854130**
same as: **00922**






| COD | | kg | lbs | | l | a | h | h1 | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **00718** | ZN 8 033837 064015 | 1,06 | 2,34 | ***mm*** | **91** | **79** | **47** | **38** | **51** | **9** | **20** | **10** |
| **00718AL** | AL 8 059617 815110 | 0,41 | 0,90 | | | | | | | | | |
| **00718MG** | MG 8 059617 815127 | 0,27 | 0,58 | *inch* | 3,58" | 3,11" | 1,85" | 1,50" | 2,01" | 0,35" | 0,79" | 0,39 |

## VOLVO PENTA PENCIL ANODE FOR ENGINE COOLER
*BARROTTO MOTORE PER SCAMBIATORI VOLVO PENTA*

**Volvo Penta TAMD 200-250-270**

**original part number: 832989**

**00713**
**00713MG**

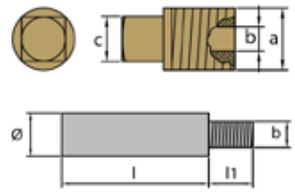


**00713TP**



**00713TMG**
**00713T**






| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **00713** (Anode only/*Solo anodo*) | ZN 8 033837 063896 | 0,06 | 0,13 | ***mm*** | **15,50** | **40** | **10** | | **7/16" UNC** | |
| **00713MG** (Anode only/*Solo anodo*) | MG 8 052744 983455 | 0,02 | 0,03 | *inch* | 0,61" | 1,57" | 0,39" | | | |
| **00713T** (Complete with brass plug/ *Completo con tappo ottone*) | 8 033837 063902 | 0,10 | 0,22 | ***mm*** | **15,50** | **40** | | **1/2'' gas conico (BSPT)** | | **13** |
| **00713TMG** (Complete with brass plug/ *Completo con tappo ottone*) | 8 052744 983462 | 0,06 | 0,12 | *inch* | 0,61" | 1,57" | | | | 0,51" |
| **00713TP** (Plug only/*Solo Tappo ottone*) | Brass 8 033837 063919 | 0,04 | 0,09 | ***mm*** *inch* | | | | **1/2'' gas conico (BSPT)** | **7/16" UNC** | **13** 0,51" |

# VOLVO PENTA

## VOLVO PENTA PENCIL ANODE FOR ENGINE COOLER
*BARROTTO PER SCAMBIATORI VOLVO PENTA*

**original part number: 838929**

BEST SELLER




| COD | | kg | lbs | | Ø | l | l1 | a | b | c | m |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00714** (Anode only/*Solo anodo*) | ZN 8 033837 063926 | 0,03 | 0,08 | *mm* | **15** | **30** | **10** | | | | |
| **00714AL** (Anode only/*Solo anodo*) | AL 8 059617 815059 | 0,01 | 0,02 | | | | | | **7/16" UNC** | | **M8** |
| **00714MG** (Anode only/*Solo anodo*) | MG 8 058774 839441 | 0,01 | 0,02 | *inch* | 0,59" | 1,18" | 0,39" | | | | |
| **00714-1** (Anode only/*Solo anodo*) | ZN 8 059617 815066 | 0,02 | 0,04 | *mm* | **15** | **30** | | | | | |
| **00714-1AL** (Anode only/*Solo anodo*) | AL 8 059617 815073 | 0,01 | 0,02 | | | | | | | | **M8** |
| **00714-1MG** (Anode only/*Solo anodo*) | MG 8 052530 702260 | 0,01 | 0,02 | *inch* | 0,59" | 1,18" | | | | | |
| **00714T** (Complete with brass plug/ *Completo con tappo ottone*) | 8 033837 063933 | 0,08 | 0,18 | *mm* | **16** | **30** | | | | **13** | |
| **00714TAL** (Complete with brass plug/ *Completo con tappo ottone*) | 8 052744 984636 | 0,06 | 0,13 | | | | | **1/2" gas conico (bspt)** | | | **M8** |
| **00714TMG** (Complete with brass plug/ *Completo con tappo ottone*) | 8 052744 983479 | 0,06 | 0,12 | *inch* | 0,63" | 1,18" | | | | 0,51" | |
| **00714TPM** (Plug only/*Solo Tappo ottone*) | Brass 8 033837 063940 | 0,04 | 0,09 | *mm* | | | | **1/2" gas conico (bspt)** | **M8** | **13** | |
| | | | | *inch* | | | | | | 0,51" | |
| **00714TPF** (Plug only/*Solo Tappo ottone*) | Brass 8 033837 063957 | 0,06 | 0,13 | *mm* | | | | **1/2" gas conico (bspt)** | **7/16" UNC** | **13** | |
| | | | | *inch* | | | | | | 0,51" | |

## VOLVO PENTA PENCIL ANODE FOR ENGINE COOLER
*BARROTTINO MOTORE PER SCAMBIATORI VOLVO PENTA*

**original part number: 823661**

BEST SELLER




| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **00716** (Anode only/*Solo anodo*) | ZN 8 033837 063971 | 0,16 | 0,34 | *mm* | **26** | **44** | **8** | | | |
| **00716AL** (Anode only/*Solo anodo*) | AL 8 059617 815080 | 0,06 | 0,13 | | | | | | **3/8" UNC** | |
| **00716MG** (Anode only/*Solo anodo*) | MG 8 058774 835603 | 0,04 | 0,09 | *inch* | 1,02" | 1,73" | 0,31" | | | |
| **00716TP** (Plug only/*Solo Tappo ottone*) | Brass 8 033837 063995 | 0,12 | 0,25 | *mm* | | | | **1"gas (bspp)** | **3/8" UNC** | **19** |
| | | | | *inch* | | | | | | 0,75" |
| **00716T** (Complete with brass plug/ *Completo con tappo ottone*) | 8 033837 063988 | 0,27 | 0,60 | *mm* | **26** | **44** | | | | **19** |
| **00716TAL** (Complete with brass plug/ *Completo con tappo ottone*) | 8 058774 835610 | 0,18 | 0,39 | | | | | **1"gas (bspp)** | | |
| **00716TMG** (Complete with brass plug/ *Completo con tappo ottone*) | 8 058774 835627 | 0,45 | 0,99 | *inch* | 1,02" | 1,73" | | | | 0,75" |

# VOLVO PENTA

**VOLVO PENTA NUT ANODE FOR FIXED PROPELLER**
*OGIVA PER ELICHE A PASSO FISSO VOLVO PENTA*




| COD | | kg | lbs | | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **shaft size Ø30 /** | | | | | | | | |
| **00719** | ZN 8 033837 064022 | 0,30 | 0,66 | *mm* | **71** | **32** | **37** | **3/4" UNC** |
| **00719MG** | MG 8 052744 983486 | 0,08 | 0,17 | *inch* | 2,80" | 1,26" | 1,46" | |
| **shaft size Ø30 / original part number: 833913** | | | | | | | | |
| **00719-3** | ZN 8 052530 702277 | 0,30 | 0,66 | *mm* | **71** | **32** | **37** | **3/4" W** |
| | | | | *inch* | 2,80" | 1,26" | 1,46" | |
| **shaft size Ø35 /** | | | | | | | | |
| **00720** | ZN 8 033837 064039 | 0,28 | 0,61 | *mm* | **71** | **32** | **37** | **7/8" UNC** |
| **00720MG** | MG 8 052744 983493 | 0,07 | 0,15 | *inch* | 2,80" | 1,26" | 1,46" | |
| **shaft size Ø35 / original part number: 833915** | | | | | | | | |
| **00720-3** | ZN 8 052530 702284 | 0,28 | 0,61 | *mm* | **71** | **32** | **37** | **7/8" W** |
| | | | | *inch* | 2,80" | 1,26" | 1,46" | |
| **shaft size Ø40 - 45 /** | | | | | | | | |
| **00721** | ZN 8 033837 064046 | 0,49 | 1,07 | *mm* | **80** | **32** | **47** | **1" UNC** |
| **00721MG** | MG 8 052744 983509 | 0,12 | 0,27 | *inch* | 3,15" | 1,26" | 1,85" | |
| **shaft size Ø40 - 45 / original part number: 828140** | | | | | | | | |
| **00721-3** | ZN 8 052530 702291 | 0,49 | 1,07 | *mm* | **80** | **32** | **47** | **1"W** |
| | | | | *inch* | 3,15" | 1,26" | 1,85" | |
| **shaft size Ø25 / original part number: 873411** | | | | | | | | |
| **WE723** | ZN 8 059617 816391 | 0,33 | 0,72 | *mm* | **71** | **32** | **37** | **16x1,5"** |
| **WE723MG** | MG 8 052744 982922 | 0,08 | 0,18 | *inch* | 2,28" | 1,26" | 1,46" | |
| **shaft size Ø30 / original part number: 873412** | | | | | | | | |
| **WE728** | ZN 8 059617 816445 | 0,50 | 1,09 | *mm* | **71** | **32** | **37** | **20x1,5"** |
| **WE728MG** | MG 8 052744 982977 | 0,08 | 0,17 | *inch* | 2,28" | 1,26" | 1,46" | |
| **shaft size Ø35-40 / original part number: 873413** | | | | | | | | |
| **WE724** | ZN 8 059617 816407 | 0,43 | 0,94 | *mm* | **80** | **32** | **47** | **24x2"** |
| **WE724MG** | MG 8 052744 982939 | 0,11 | 0,23 | *inch* | 3,15" | 1,26" | 1,85" | |
| **shaft size Ø45 / original part number: 873415** | | | | | | | | |
| **WE725** | ZN 8 059617 816414 | 0,30 | 0,66 | *mm* | **80** | **32** | **47** | **30x2"** |
| **WE725MG** | MG 8 052744 982946 | 0,12 | 0,27 | *inch* | 3,15" | 1,26" | 1,85" | |

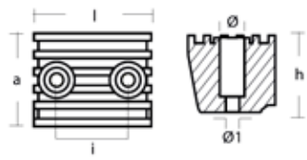
# VOLVO PENTA

## VOLVO PENTA ANODE BLOCK FOR OUTDRIVE
*CUBO PER MOTORI VOLVO PENTA*

**Volvo Penta DPX, DP-SM, and SX-M**

**original part number: 873395**





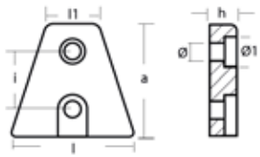

| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00722 | ZN 8 033837 064053 | 0,28 | 0,61 | *mm* | **54** | **41** | **34** | **28** | **12** | **6,50** |
| 00722AL | AL 8 059617 815134 | 0,11 | 0,24 | | | | | | | |
| 00722MG | MG 8 052744 983516 | 0,07 | 0,15 | *inch* | 2,13″ | 1,61″ | 1,34″ | 1,10″ | 0,47″ | 0,26″ |

## VOLVO PENTA CAVITATION PLATE ANODE
*ANODO PIASTRA ANTICAVITAZIONE MOTORI VOLVO PENTA*

**Volvo Penta DPX**

**original part number: 876638**
same as: **02463**





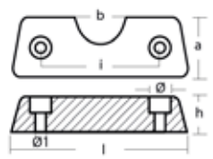

| COD | | kg | lbs | | l | l1 | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 00723 | ZN 8 033837 064060 | 0,22 | 0,47 | *mm* | **60** | **26** | **56** | **14** | **28** | **7** | **13** |
| | | | | *inch* | 2,36″ | 1,02″ | 2,20″ | 0,55″ | 1,10″ | 0,28″ | 0,51″ |

## VOLVO PENTA BAR FOR ENGINES
*BARRA PER MOTORI VOLVO PENTA*

**Volvo Penta DPX**

**original part number: 872139**





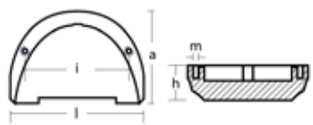

| COD | | kg | lbs | | l | l1 | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 00724 | ZN 8 033837 064077 | 0,66 | 1,45 | *mm* | **130** | **45** | **35** | **25** | **85** | **15** | **8,50** |
| | | | | *inch* | 5,12″ | 1,77″ | 1,38″ | 0,98″ | 3,35″ | 0,59″ | 0,33″ |

## VOLVO PENTA CAVITATION PLATE ANODE
*ANODO PIASTRA ANTICAVITAZIONE MOTORI VOLVO PENTA*

**Volvo Penta SX - DPS**

**original part number: 3855411**





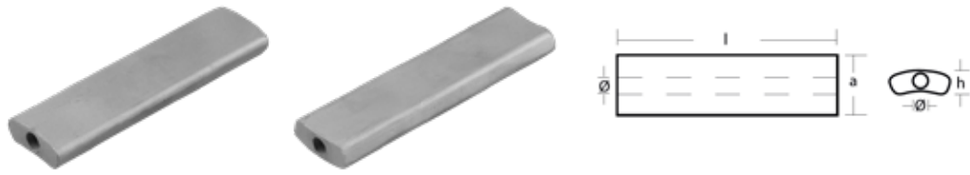

| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| 00726 | ZN 8 033837 064091 | 0,97 | 2,14 | *mm* | **146** | **104** | **38** | **113** | |
| 00726AL | AL 8 059617 815165 | 0,41 | 0,89 | | | | | | **1/4″ UNC** |
| 00726MG | MG 8 059617 815172 | 0,25 | 0,54 | *inch* | 5,75″ | 4,09″ | 1,50″ | 4,45″ | |

# VOLVO PENTA

## VOLVO PENTA BEARING CARRIER ANODE BAR
*BARRA PER MOTORI VOLVO PENTA*

**Volvo Penta SX-C Lower Unit**

**original part number: 3852970**




| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **00727** | ZN 8 033837 064107 | 0,16 | 0,35 | ***mm*** | **104** | **28** | **11** | **7** |
| | | | | *inch* | 4,09" | 1,10 | 0,43 | 0,28 |

## VOLVO PENTA COLLAR FOR FOLDING PROPELLER
*COLLARE PER ELICA CON PALE ABBATTIBILI*

**Volvo Penta 2 and 3 blades/pale**

**original part number: 3858399**

BEST SELLER




| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00728** | ZN 8 033837 064114 | 0,30 | 0,66 | ***mm*** | **87** | **15** | **12** | **10** | **5,50** |
| **00728AL** | AL 8 059617 815189 | 0,12 | 0,26 | | | | | | |
| **00728MG** | MG 8 059617 816599 | 0,08 | 0,17 | *inch* | 3,43" | 0,59" | 0,47" | 0,39" | 0,22" |

## VOLVO PENTA COLLAR FOR FOLDING PROPELLER
*COLLARE PER ELICA CON PALE ABBATTIBILI*

**Volvo Penta 4-blades/pale**

**original part number: 3584442**




| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00728BIS** | ZN 8 033837 069607 | 0,27 | 0,60 | ***mm*** | **98** | **15** | **10** | **10** | **5,50** |
| **00728BISMG** | MG 8 059617 816643 | 0,07 | 0,14 | *inch* | 3,86" | 0,59" | 0,39" | 0,39" | 0,22" |

## VOLVO PENTA COLLAR FOR FOLDING PROPELLER
*COLLARE PER ELICA CON PALE ABBATTIBILI*

**Volvo Penta 2 blades/pale**

**original part number: 3888491**




| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **00747** | ZN 8 058774 838321 | 0,14 | 0,30 | ***mm*** | **15** | **65** | **45** | **10** | **5** |
| **00747AL** | AL 8 058774 838338 | 0,05 | 0,12 | | | | | | |
| **00747MG** | MG 8 058774 838345 | 0,03 | 0,07 | *inch* | 0,59" | 2,56" | 1,77" | 0,39" | 0,20" |

# VOLVO PENTA

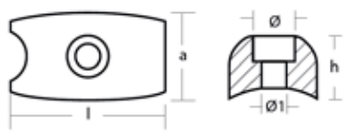
## VOLVO PENTA BOW THRUSTER ANODE

*ANODO PER ELICA DI MANOVRA VOLVO PENTA*

**Volvo Penta DPX, DP-SM, and SX-M**

same as: **01055**






| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **00729** | ZN 8 033837 064121 | 0,05 | 0,10 | ***mm*** | **37** | **22** | **15** | **10** | **6,50** |
| **00729MG** | MG 8 052744 983523 | 0,01 | 0,03 | *inch* | 1,46” | 0,87” | 0,59” | 0,39” | 0,26” |

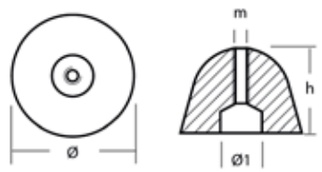
## VOLVO PENTA QL BOW THRUSTER ANODE

*ANODO PER ELICA DI MANOVRA QL BY VOLVO PENTA*

**BP500/600 ; SP600**

original part number: **41100098**






| COD | | kg | lbs | | h | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|
| **00731** | ZN 8 033837 064145 | 0,06 | 0,13 | ***mm*** | **20** | **29** | **9,50** | **M4** |
| **00731MG** | MG 8 052744 984643 | 0,02 | 0,03 | *inch* | 0,79” | 1,14” | 0,37” | |

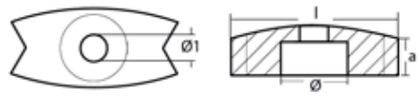
## VOLVO PENTA QL BOW THRUSTER ANODE

*ANODO PER ELICA DI MANOVRA QL BY VOLVO PENTA*

**BP800-1300 and SP900-1300**

original part number: **41100276**






| COD | | kg | lbs | | l | a | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00732** | ZN 8 033837 064152 | 0,09 | 0,19 | ***mm*** | **51** | **12** | **17** | **7** |
| **00732MG** | MG 8 052744 983530 | 0,02 | 0,05 | *inch* | 2,01” | 0,47” | 0,67” | 0,28” |

## VOLVO PENTA CAVITATION PLATE FOR OUTDRIVE

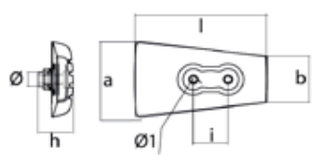
*ANODO PER PIEDE POPPIERO VOLVO PENTA*

**Volvo Penta DPH drives**

original part number: **3588746**

BEST SELLER






| COD | | kg | lbs | | l | a | b | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00733** | ZN 8 033837 064169 | 0,86 | 1,90 | ***mm*** | **133** | **76** | **46** | **35** | **35** | **14** | **9** |
| **00733AL** | AL 8 059617 815196 | 0,33 | 0,73 | | | | | | | | |
| **00733MG** | MG 8 059617 815202 | 0,21 | 0,46 | *inch* | 5,24” | 2,99” | 1,81” | 1,38” | 1,38” | 0,55” | 0,35” |

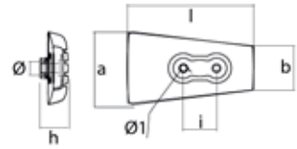
# VOLVO PENTA

## VOLVO PENTA CAVITATION PLATE FOR OUTDRIVE
*ANODO PER PIEDE POPPIERO VOLVO PENTA*

**Volvo Penta DPR drives**

**original part number: 3589875**





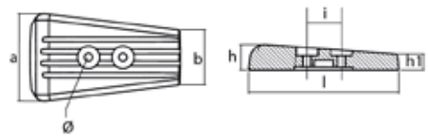

| COD | | kg | lbs | | l | a | b | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00733-1** | ZN 8 059617 815219 | 0,82 | 1,81 | ***mm*** | **133** | **76** | **46** | **28** | **35** | **14** | **9** |
| **00733-1AL** | AL 8 059617 815226 | 0,32 | 0,71 | | | | | | | | |
| **00733-1MG** | MG 8 059617 815233 | 0,21 | 0,46 | *inch* | 5,24” | 2,99” | 1,81” | 1,10” | 1,38” | 0,55” | 0,35” |

## VOLVO PENTA CAVITATION PLATE FOR OUTDRIVE
*ANODO PER PIEDE POPPIERO VOLVO PENTA*

**Volvo Penta DPS-A; DPS-B; FWD**

**original part number: 3888814**






| COD | | kg | lbs | | l | a | b | h | h1 | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00733BIS** | ZN 8 033837 068495 | 1,27 | 2,80 | ***mm*** | **152** | **88** | **56** | **25** | **16** | **35** | **9** |
| **00733BISAL** | AL 8 059617 815240 | 0,50 | 1,10 | | | | | | | | |
| **00733BISMG** | MG 8 059617 815257 | 0,32 | 0,71 | *inch* | 5,98” | 3,46” | 2,20” | 0,98” | 0,63” | 1,38” | 0,35” |

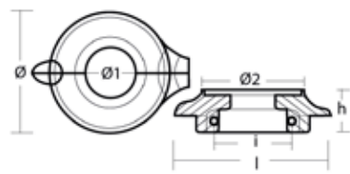
## VOLVO PENTA SPLIT COLLAR FOR SAILDRIVE
*COLLARE IN DUE PEZZI VOLVO PENTA*

**SD 130S, 150S**

**original part number: 3888305**

BEST SELLER






| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00734** | ZN 8 033837 064176 | 1,43 | 3,15 | ***mm*** | **140** | **40** | **75** | **110** | **45** | **97** |
| **00734AL** | AL 8 059617 815264 | 0,58 | 1,28 | | | | | | | |
| **00734MG** | MG 8 059617 815271 | 0,37 | 0,82 | *inch* | 5,51” | 1,57” | 2,95” | 4,33” | 1,77” | 3,82” |

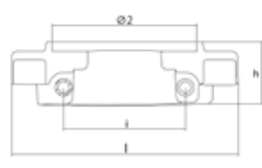
## VOLVO PENTA SPLIT COLLAR FOR SAILDRIVE
*COLLARE IN DUE PEZZI VOLVO PENTA*

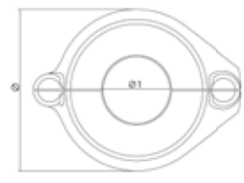
**SD 130S, 150S**

**original part number: 22651246**

BEST SELLER








| COD | | kg | lbs | | l | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **00734-1** | ZN 8 059617 813390 | 1,43 | 3,15 | ***mm*** | **141** | **40** | **75,6** | **110** | **46** | **90** |
| **00734-1AL** | AL 8 058774 832343 | 0,56 | 1,23 | | | | | | | |
| **00734-1MG** | MG 8 058774 839670 | 0,36 | 0,79 | *inch* | 5,55” | 1,57” | 2,98” | 4,33” | 1,81” | 3,54” |

# VOLVO PENTA

## VOLVO PENTA TRANSOM BAR
*BARRA DI POPPA VOLVO PENTA*

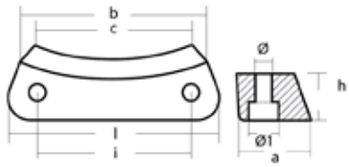
**Volvo Penta DPH; DPR drives**

original part number: **3588745 - 3588770 - 3588768**

BEST SELLER








| COD | | kg | lbs | | l | a | b | c | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00735 | ZN 8 033837 064183 | 0,49 | 1,07 | *mm* | **118** | **37** | **101** | **85** | **25** | **86** | **9,50** | **15** |
| 00735AL | AL 8 059617 815288 | 0,20 | 0,45 | | | | | | | | | |
| 00735MG | MG 8 059617 815295 | 0,13 | 0,29 | *inch* | 4,65” | 1,46” | 3,98” | 3,35” | 0,98” | 3,39” | 0,37” | 0,59” |

## VOLVO PENTA ROD ANODE FOR FOLDING PROPELLER
*BARROTTINO PER ELICA ABBATTIBILE VOLVO PENTA*

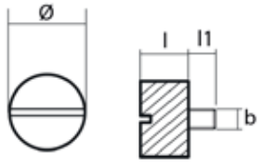
**Volvo Penta SD 100S**

original part number: **8520219**

BEST SELLER








| COD | | kg | lbs | | l | l1 | a | b | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|
| 00736 | ZN 8 033837 067764 | 0,04 | 0,08 | *mm* | **14** | **8** | **2** | **3** | **22** | **M6** |
| 00736MG | MG 8 052744 983547 | 0,009 | 0,02 | *inch* | 0,55” | 0,31” | 0,08” | 0,12” | 0,87” | |

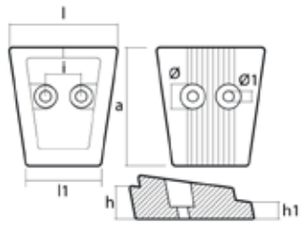
## VOLVO PENTA TRANSOM ANODE PLATE
*ANODO PER SPECCHIO DI POPPA VOLVO PENTA*

**Volvo Penta DPS-A; DPS-B; FWD**

original part number: **3888817/16/18**








| COD | | kg | lbs | | l | l1 | a | h | h1 | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00737 | ZN 8 033837 068501 | 1,13 | 2,48 | *mm* | **90** | **61** | **100** | **28** | **14** | **30** | **21** | **9** |
| 00737AL | AL 8 059617 815301 | 0,45 | 0,99 | | | | | | | | | |
| 00737MG | MG 8 059617 815318 | 0,29 | 0,64 | *inch* | 3,54” | 2,40” | 3,94” | 1,10” | 0,55” | 1,18” | 0,83 | 0,35 |

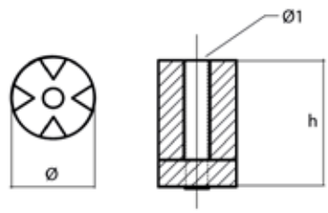
## VOLVO PENTA PROPELLER ANODE FOR IPS DRIVE
*ANODO CASSA INFERIORE VOLVO PENTA*

**Volvo Penta IPS drive**

original part number: **3593981**








| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 00738 | ZN 8 033837 068518 | 0,74 | 1,63 | *mm* | **70** | **49** | **10,50** |
| | | | | *inch* | 2,76” | 1,93 | 0,41 |

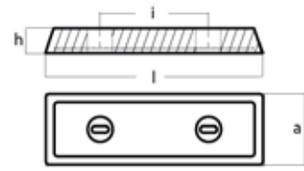
# VOLVO PENTA

## VOLVO PENTA TRANSOM PLATE
*ANODO PER SPECCHIO DI POPPA VOLVO PENTA*

**Volvo Penta IPS1 drive**
**Volvo Penta IPS2, IPS3, IPS15**

**original part number: 23172846 / 40005875**
**3889901**





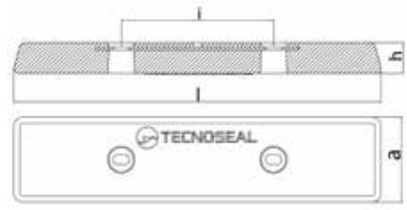

| COD | | kg | lbs | | l | a | h | i |
|---|---|---|---|---|---|---|---|---|
| **00739** | ZN 8 059617 818166 | 3,50 | 7,72 | ***mm*** | **267** | **85** | **30** | **138** |
| **00739AL** | AL 8 033837 069034 | 1,55 | 3,42 | *inch* | 10,51" | 3,35" | 1,18" | 5,43" |
| **00739-1** | ZN 8 058774 839014 | 15,00 | 33,07 | ***mm*** | **417** | **133** | **49** | **238** |
| **00739-1AL** | AL 8 052744 983554 | 6,62 | 14,59 | *inch* | 16,42" | 5,24" | 1,93" | 9,37" |

## VOLVO PENTA TRANSOM PLATE
*ANODO PER SPECCHIO DI POPPA VOLVO PENTA*

**For IPS Active Corrosion Protection system**
*Per sistema IPS Active Corrosion Protection*

**original part number: 21174476**





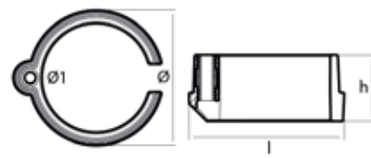

| COD | | kg | lbs | | l | a | h | i |
|---|---|---|---|---|---|---|---|---|
| **00739-2** | ZN 8 059617 812904 | 5,40 | 11,90 | ***mm*** | **360** | **83** | **30** | **150** |
| | | | | *inch* | 14,17" | 3,27 | 1,18 | 5,90 |

## VOLVO PENTA COLLAR FOR ENGINE
*COLLARE PER MOTORE VOLVO PENTA*

**Volvo Penta XDP-B drive**

**original part number: 3861634**





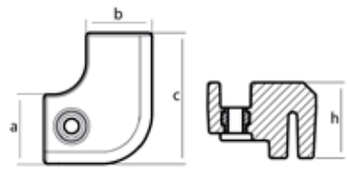

| COD | | kg | lbs | | l | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **00742** | ZN 8 059617 815332 | 0,30 | 0,66 | ***mm*** | **87** | **37** | **78** | **6,50** |
| | | | | *inch* | 3,43" | 1,46 | 3,07 | 0,26 |

## VOLVO PENTA BLOCK FOR ENGINE
*CUBO PER MOTORE VOLVO PENTA*

**Volvo Penta XDP-B drive**

**original part number: 3861636**






| COD | | kg | lbs | | a | b | c | h |
|---|---|---|---|---|---|---|---|---|
| **00743** | ZN 8 059617 815349 | 0,25 | 0,55 | ***mm*** | **27** | **25** | **52** | **30** |
| | | | | *inch* | 1,06" | 0,98 | 2,05 | 1,18 |

# VOLVO PENTA

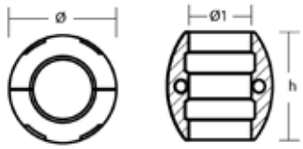


## VOLVO PENTA ANODE FOR COUPLING BAR
*BRACCIALE PER BARRA DI ACCOPPIAMENTO VOLVO PENTA*

**Volvo Penta DPH/DPR**

**original part number: 3807400 /**





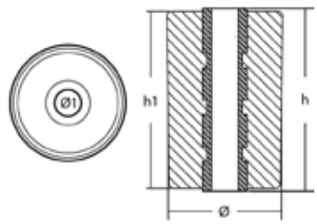

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 00744 | ZN 8 059617 818173 | 0,43 | 0,95 | *mm* | **56** | **58** | **30** |
| 00744MG | MG 8 052530 702307 | 0,10 | 0,21 | | 2,20" | 2,28" | 1,18" |

## VOLVO PENTA ANODE FOR EXHAUST PIPE
*ANODO PER TUBO DI SCARICO*

**Volvo Penta DPH/DPR**
**Complete with 2 o-rings /**
*Completo di 2 guarnizioni o-ring*

**original part number: 21868040**






| COD | | kg | lbs | | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| 00745 | ZN 8 058774 834163 | 0,45 | 0,98 | *mm* | **61** | **59** | **38** | **9** |
| 00745AL | AL 8 058774 838291 | 0,18 | 0,39 | | | | | |
| 00745MG | MG 8 058774 838307 | 0,11 | 0,24 | *inch* | 2,40" | 2,32" | 1,50" | 0,35" |

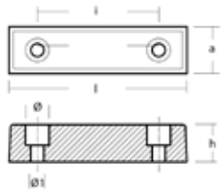
## VOLVO PENTA QL TRIM TAB ANODES
*ANODI PER TRIM TAB QL BY VOLVO PENTA*

**Volvo Penta**
**Sold in pairs /** *Venduti a Coppia*

**original part number: 41100049**








| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00746 | ZN 8 058774 835719 | 0,28 | 0,61 | *mm* | **95** | **25** | **20** | **64,50** | **12,50** | **7** |
| | | | | *inch* | 3,74" | 0,98" | 0,79" | 2,54" | 0,49" | 0,28" |

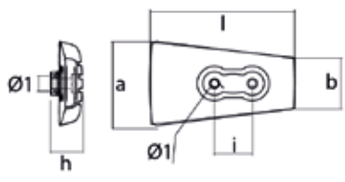
## VOLVO PENTA TRIM TAB ANODES
*ANODI PER TRIM TAB BY VOLVO PENTA*

**Volvo Penta**

**original part number: 23520859 - 23520860**








| COD | | kg | lbs | | h | l | a | i | b | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 00748 | ZN 8 052530 702796 | 1,80 | 3,97 | *mm* | **40** | **155** | **112** | **35** | **63** | **8,5** |
| 00748AL | AL 8 052530 702802 | 0,71 | 1,57 | | | | | | | |
| 00748MG | MG 8 052530 702819 | 0,45 | 0,99 | *inch* | 1,57" | 6,10" | 4,41" | 1,38" | 2,48" | 0,33" |

# VOLVO PENTA

## VOLVO ANODE KIT 280 SERIES
*KIT ANODI VOLVO 280 SERIES*

**Hardware included /** *Viteria inclusa*




KIT

| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVO280 | ZN 8 033837 068587 | 1,94 | 4,27 | 1<br>1 | 00703<br>00707 |
| KITVOLVO280/AL | AL 8 033837 069249 | 0,87 | 1,92 | 1<br>1 | 00703AL<br>00707AL |
| KITVOLVO280-MG | MG 8 059617 815356 | 0,87 | 1,91 | 1<br>1 | 00703MG<br>00707MG |

## VOLVO ANODE KIT 280 DUO PROP SERIES
*KIT ANODI VOLVO 280 DUO PROP SERIES*

**Hardware included /** *Viteria inclusa*




KIT

| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVODP280 | ZN 8 033837 068594 | 1,78 | 3,92 | 1<br>1 | 00707<br>00704BIS |
| KITVOLVODP280/AL | AL 8 033837 069256 | 0,78 | 1,72 | 1<br>1 | 00707AL<br>00704BISAL |
| KITVOLVODP280-MG | MG 8 059617 815363 | 0,86 | 1,89 | 1<br>1 | 00707MG<br>00704BISMG |

## VOLVO ANODE KIT 290 SERIES
*KIT ANODI VOLVO 290 SERIES*

**Hardware included /** *Viteria inclusa*




KIT

| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVO290 | ZN 8 033837 068617 | 1,82 | 4,01 | 1<br>1 | 00703<br>00708 |
| KITVOLVO290/AL | AL 8 033837 069263 | 0,56 | 1,23 | 1<br>1 | 00703AL<br>00708AL |
| KITVOLVO290-MG | MG 8 059617 815370 | 0,63 | 1,38 | 1<br>1 | 00703MG<br>00708MG |

## VOLVO ANODE KIT 290 SERIES - PLUS
*KIT ANODI VOLVO 290 SERIES - PLUS*

**Hardware included /** *Viteria inclusa*




KIT

| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVO290-C | ZN 8 059617 815387 | 1,50 | 3,31 | 1<br>1<br>2 | 00703<br>00708<br>00717 |
| KITVOLVO290-AL-C | AL 8 059617 815394 | 0,75 | 1,66 | 1<br>1<br>2 | 00703AL<br>00708AL<br>00717AL |
| KITVOLVO290-MG-C | MG 8 059617 815400 | 0,56 | 1,22 | 1<br>1<br>2 | 00703MG<br>00708MG<br>00717MG |

# VOLVO PENTA

## VOLVO ANODE KIT 290 DUO PROP SERIES
*KIT ANODI VOLVO 290 DUO PROP SERIES*

**Hardware included** / *Viteria inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVODP290 | ZN 8 033837 068624 | 1,40 | 3,08 | 1<br>1 | 00704BIS<br>00708 |
| KITVOLVODP290/AL | AL 8 033837 069270 | 0,63 | 1,39 | 1<br>1 | 00704BISAL<br>00708AL |
| KITVOLVODP290-MG | MG 8 059617 815417 | 0,40 | 0,88 | 1<br>1 | 00704BISMG<br>00708MG |

## VOLVO ANODE KIT 290 DUO PROP SERIES - PLUS
*KIT ANODI VOLVO 290 DUO PROP SERIES - PLUS*

**Hardware included** / *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVODP290-C | ZN 8 059617 815424 | 1,44 | 3,17 | 1<br>1<br>2 | 00704BIS<br>00708<br>00717 |
| KITVOLVODP290-AL-C | AL 8 059617 815431 | 0,49 | 1,09 | 1<br>1<br>2 | 00704BISAL<br>00708AL<br>00717AL |
| KITVOLVODP290-MG-C | MG 8 059617 815448 | 0,55 | 1,20 | 1<br>1<br>2 | 00704BISM<br>00708MG<br>00717MG |

## VOLVO ANODE KIT DPH/DPR DRIVES
*KIT ANODI VOLVO DPH/DPR DRIVES*

**Hardware included** / *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVODPH/DPR | ZN 8 033837 068846 | 1,56 | 3,45 | 1<br>1 | 00733<br>00735 |
| KITVOLVODPH-DPR-AL | AL 8 059617 815455 | 0,73 | 1,60 | 1<br>1 | 00733AL<br>00735AL |
| KITVOLVODPH-DPR-MG | MG 8 059617 815462 | 0,55 | 1,21 | 1<br>1 | 00733MG<br>00735MG |

## VOLVO ANODE KIT SX / DP-SM DRIVES
*KIT ANODI VOLVO SX / DP-SM DRIVES*

**Hardware included** / *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVOSX | ZN 8 033837 068600 | 0,43 | 0,95 | 1<br>1 | 00718<br>00726 |
| KITVOLVOSX/AL | AL 8 033837 069287 | 0,25 | 0,55 | 1<br>1 | 00718AL<br>00726AL |
| KITVOLVOSX-MG | MG 8 059617 815479 | 0,71 | 1,57 | 1<br>1 | 00718MG<br>00726MG |

# VOLVO PENTA

## VOLVO ANODE KIT 3 BLADES SAILDRIVE
*KIT ANODI VOLVO 3 BLADES SAILDRIVE*

**Hardware included /** *Viteria inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVOELICA3PALE | ZN 8 059617 815509 | 0,35 | 0,77 | 1 | **00728** |
| KITVOLVO3PALEAL | AL 8 059617 815516 | 0,17 | 0,37 | 1 | **00728AL** |
| KITVOLVO3PALEMG | MG 8 052744 987637 | 0,11 | 0,24 | 1 | **00728MG** |

## VOLVO ANODE KIT IPS DRIVE
*KIT ANODI VOLVO IPS DRIVE*

**Hardware not included /** *Viteria non inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVOIPS | ZN AL 8 033837 068853 | 2,61 | 5,75 | 1<br>1 | **00738**<br>**00739AL** |

## VOLVO ANODE KIT SXA/DPSA DRIVES
*KIT ANODI VOLVO SXA/DPSA DRIVES*

**Hardware included /** *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVOSXA/DPSA | ZN 8 033837 068839 | 1,12 | 2,47 | 1<br>1 | **00733BIS**<br>**00737** |
| KITVOLVOSXA-DPSA-AL | AL 8 059617 815486 | 0,55 | 1,21 | 1<br>1 | **00733BISAL**<br>**00737AL** |
| KITVOLVOSXA-DPSA-MG | MG 8 059617 815493 | 0,71 | 1,57 | 1<br>1 | **00733BISMG**<br>**00737MG** |

## VOLVO ANODE KIT XDP-B DRIVES
*KIT ANODI VOLVO XDP-B DRIVES*

**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITVOLVO-XDP-B | ZN 8 059617 815523 | 0,60 | 1,32 | 1<br>1 | **00742**<br>**00743** |

# VOLVO PENTA

## VOLVO ANODE KIT DPI DRIVES

*KIT ANODI VOLVO DPI DRIVES*

**Hardware not included /** *Viteria non inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| **KITVOLVODPI** | ZN 8 052530 702314 | 2,50 | 5,51 | 1<br>1 | **00748**<br>**00735** |
| **KITVOLVODPIAL** | AL 8 052530 702826 | 1,00 | 2,20 | 1<br>1 | **00748AL**<br>**00735AL** |
| **KITVOLVODPIMG** | MG 8 052530 702833 | 0,65 | 1,43 | 1<br>1 | **00748MG**<br>**00735MG** |

## YAMAHA


01100

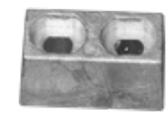

01101


01101-1


01102


01103


01104


01105


01106


01107


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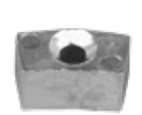

01172


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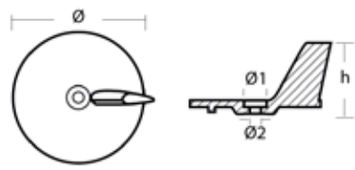
# YAMAHA

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Mariner 10-50 HP Yamaha 20-50 HP**

**original part number: 664-45371-01**
same as: **00712 - 01412**





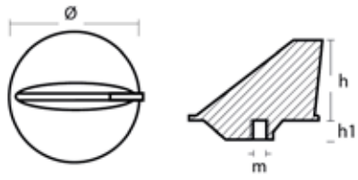

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01100** | ZN 8 033837 067740 | 0,21 | 0,46 | ***mm*** | **55** | **91,50** | **17** | **8,50** |
| **01100AL** | AL 8 059617 815530 | 0,08 | 0,18 | | | | | |
| **01100MG** | MG 8 059617 818241 | 0,05 | 0,11 | *inch* | 2,17" | 3,60" | 0,67" | 0,33" |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 55 HP**

**original part number: 679-45251-00**





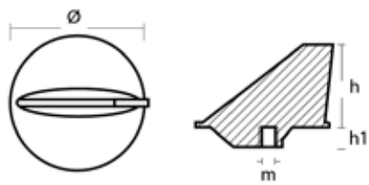

| COD | | kg | lbs | | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01101** | ZN 8 033837 065067 | 0,46 | 1,00 | ***mm*** | **61** | **19** | **91** | |
| **01101AL** | AL 8 059617 815547 | 0,17 | 0,37 | | | | | **10x1,25** |
| **01101MG** | MG 8 052744 983578 | 0,12 | 0,25 | *0.117* | 2,40" | 0,75" | 3,58" | |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Mariner 40-60 HP after/dopo 1991**

same as: **00800 - 01411**





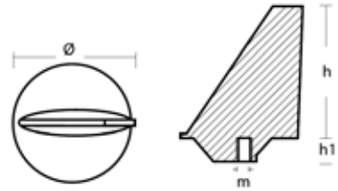

| COD | | kg | lbs | | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01101-1** | ZN 8 059617 815554 | 0,46 | 1,00 | ***mm*** | **61** | **19** | **91** | |
| **01101-1AL** | AL 8 059617 815561 | 0,17 | 0,37 | | | | | **7/16" UNC** |
| **01101-1MG** | MG 8 052744 983561 | 0,12 | 0,25 | *inch* | 2,40" | 0,75" | 3,58" | |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Mariner 90-140 HP**

same as: **00801**






| COD | | kg | lbs | | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01102** | ZN 8 033837 065074 | 0,60 | 1,32 | ***mm*** | **99** | **17** | **90** | **7/16" UNC** |
| | | | | *inch* | 3,90" | 0,67" | 3,54" | |

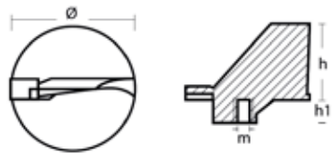
# YAMAHA

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 90-200 HP**

original part number: **6E5-45371-01**





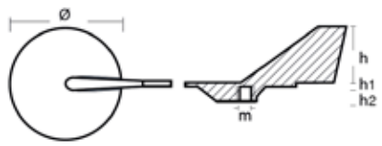

| COD | | kg | lbs | | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01103** | ZN 8 033837 065081 | 0,43 | 0,95 | ***mm*** | **57** | **19** | **91** | |
| **01103AL** | AL 8 059617 815578 | 0,15 | 0,33 | | | | | **10x1,25** |
| **01103MG** | MG 8 052744 983585 | 0,10 | 0,21 | *inch* | 2,24" | 0,75" | 3,58" | |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 40-90 HP**

original part number: **688-45371-02**



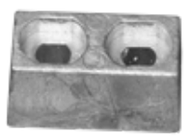


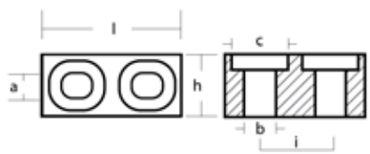

| COD | | kg | lbs | | h | h1 | h2 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **01104** | ZN 8 033837 065098 | 0,43 | 0,95 | ***mm*** | **48** | **9** | **19** | **90** | |
| **01104AL** | AL 8 059617 815585 | 0,17 | 0,37 | | | | | | **10x1,25** |
| **01104MG** | MG 8 052744 983592 | 0,11 | 0,24 | *inch* | 1,89" | 0,35" | 0,75" | 3,54" | |

## YAMAHA BLOCK FOR ENGINE BRACKET
*CUBO PER MOTORI YAMAHA*

**Yamaha 115-200 HP up to 1987**

original part number: **6E5-45251-00**
same as: **01203**





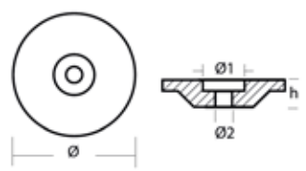

| COD | | kg | lbs | | l | h | i | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **01105** | ZN 8 033837 065104 | 0,15 | 0,33 | ***mm*** | **48** | **24** | **23** | **6,50** | **10** | **16** |
| **01105AL** | AL 8 059617 815592 | 0,06 | 0,13 | | | | | | | |
| **01105MG** | MG 8 059617 818258 | 0,04 | 0,09 | *inch* | 1,89" | 0,94" | 0,91" | 0,26" | 0,39" | 0,63" |

## YAMAHA ROUND PLATE FOR ENGINES
*PIASTRINA PER MOTORI YAMAHA*

**Yamaha 9,9-15 2T - F8/F9,9 4T up to 1993**

original part number: **6E8-42251-00**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01106** | ZN 8 033837 065111 | 0,05 | 0,10 | ***mm*** | **11** | **45** | **15** | **6,50** |
| **01106MG** | MG 8 058774 838352 | 0,01 | 0,02 | *inch* | 0,43" | 1,77" | 0,59" | 0,26" |

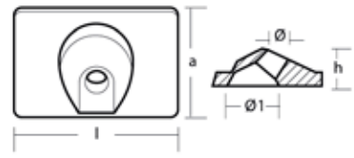
# YAMAHA

## YAMAHA ROUND PLATE FOR ENGINES
*PIASTRINA PER MOTORI YAMAHA*

**Yamaha 9,9 HP**

**original part number: 42121**
same as: **00810**





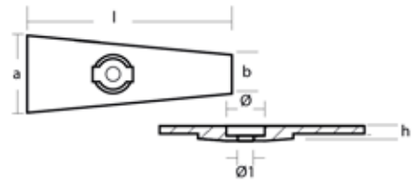

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01107** | ZN 8 033837 065128 | 0,03 | 0,07 | ***mm*** | **42** | **29** | **10** | **7** | **14** |
| **01107MG** | MG 8 058774 838369 | 0,01 | 0,03 | *inch* | 1,65" | 1,14" | 0,38" | 0,28" | 0, 55" |

## YAMAHA SMALL PLATE FOR LOWER DRIVE
*PIASTRINA PER FUORIBORDO YAMAHA*

**Yamaha 6-8 HP (1984 -1989)**

**original part number: 6G1-45251-02**






| COD | | kg | lbs | | l | a | b | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01108** | ZN 8 033837 065135 | 0,04 | 0,09 | ***mm*** | **81** | **30** | **15** | **7** | **15** | **6** |
| **01108MG** | MG 8 058774 838376 | 0,02 | 0,03 | *inch* | 3,19" | 1,18" | 0,59" | 0,28" | 0,59" | 0,24" |

## YAMAHA BUTTON ANODE FOR ENGINES
*RONDELLA PER MOTORI YAMAHA*

**Mariner/Yamaha 2-25HP**

**original part number: 43107M**
same as: **00824-01128-01251-01258-01400-01756**





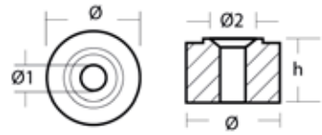

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01109** | ZN 8 033837 065142 | 0,02 | 0,04 | ***mm*** | **7** | **24** | **7** |
| **01109AL** | AL 8 059617 815608 | 0,008 | 0,02 | | | | |
| **01109MG** | MG 8 059617 815615 | 0,005 | 0,01 | *inch* | 0,28" | 0,94" | 0,28" |

## YAMAHA BUTTON ANODE FOR ENGINES
*RONDELLA PER MOTORI YAMAHA*

**Mariner/Yamaha 40-90HP up to 1987**

**original part number: 688-45251-01**
same as: **01408 - 01650**






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01110** | ZN 8 033837 065159 | 0,04 | 0,09 | ***mm*** | **15** | **24** | **6,50** | **12** |
| **01110AL** | AL 8 059617 815622 | 0,02 | 0,04 | | | | | |
| **01110MG** | MG 8 059617 815639 | 0,01 | 0,02 | *inch* | 0,59" | 0,94" | 0,26" | 0,47" |

# YAMAHA

## YAMAHA ROUND PLATE ENGINES
*RONDELLA PER MOTORI YAMAHA*

**Mariner 40 Yamaha 70-85 HP**

same as: **01302**






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 01111 | ZN 8 033837 065166 | 0,21 | 0,46 | *mm* | **15** | **53** | **8** |
| 01111AL | AL 8 059617 815646 | 0,08 | 0,18 | | | | |
| 01111MG | MG 8 059617 815653 | 0,05 | 0,12 | *inch* | 0,59" | 2,09" | 0,31" |

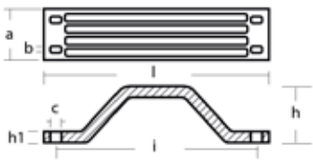
## YAMAHA BAR ANODE FOR ENGINE BRACKET
*BARRA PER SUPPORTO MOTORE YAMAHA*

**Yamaha 115-350 HP**

**original part number: 6G5-45251-01**
**6G5-45251-02**

BEST SELLER





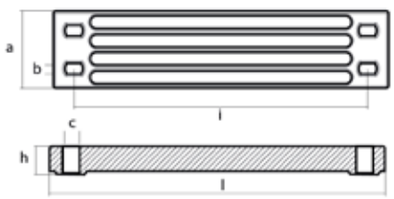

| COD | | kg | lbs | | l | a | b | c | h | h1 | i |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 01112 | ZN 8 033837 065173 | 0,92 | 2,02 | *mm* | **202** | **47** | **6,50** | **11** | **52** | **17** | **183** |
| 01112AL | AL 8 059617 815660 | 0,36 | 0,78 | | | | | | | | |
| 01112MG | MG 8 059617 818265 | 0,23 | 0,50 | *inch* | 7,95" | 1,85" | 0,25" | 0,43" | 2,05" | 0,67" | 7,20" |

## YAMAHA BAR ANODE FOR ENGINE BRACKET
*BARRA PER SUPPORTO MOTORE YAMAHA*

**Yamaha 200-300 HP**

**original part number: 6AW-45251-00**



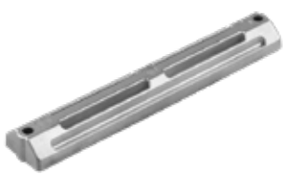


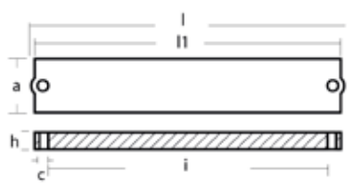

| COD | | kg | lbs | | l | a | c | h | i |
|---|---|---|---|---|---|---|---|---|---|
| 01112-1 | ZN 8 059617 818272 | 0,63 | 1,39 | *mm* | **201** | **47** | **6,5x11** | **17** | **180** |
| 01112-1AL | AL 8 059617 818289 | 0,26 | 0,57 | | | | | | |
| 01112-1MG | MG 8 059617 818296 | 0,16 | 0,36 | *inch* | 7,91" | 1,85" | 0,25"x0,43" | 0,67" | 7,09" |

## YAMAHA BAR ANODE FOR ENGINE BRACKET
*BARRA PER SUPPORTO MOTORE YAMAHA*

**Yamaha 40-90 HP (1988-1990)**

**original part number: 6H1-45251-01**





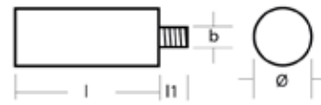

| COD | | kg | lbs | | l | a | h | i | l1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| 01113 | ZN 8 033837 065180 | 0,57 | 1,26 | *mm* | **205** | **35** | **18** | **188** | **200** | **7** |
| 01113MG | MG 8 052744 983608 | 0,14 | 0,30 | *inch* | 8,07" | 1,38" | 0,71" | 7,40" | 7,87" | 0,28" |

# YAMAHA

## YAMAHA PENCIL ANODE
*BARROTTO PER MOTORE YAMAHA*

**Anode only**
Solo anodo





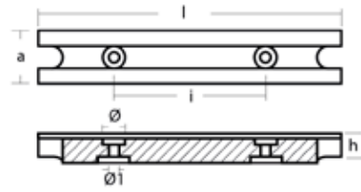

| COD | | kg | lbs | | Ø | l | i1 | m |
|---|---|---|---|---|---|---|---|---|
| **01114** | ZN 8 033837 065197 | 0,09 | 0,19 | *mm* | **20** | **39** | **10** | **M8** |
| | | | | *inch* | 0,79" | 1,54" | 0,39" | |

## YAMAHA BAR ANODE FOR ENGINE BRACKET
*BARRA PER SUPPORTO MOTORE YAMAHA*

**Yamaha 40-100 HP (1990-1999)**

**original part number: 6H1-45251-02**






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01115** | ZN 8 033837 065203 | 0,51 | 1,12 | *mm* | **203** | **36** | **16** | **101** | **15** | **7** |
| **01115AL** | AL 8 059617 815677 | 0,18 | 0,40 | | | | | | | |
| **01115MG** | MG 8 059617 818302 | 0,12 | 0,26 | *inch* | 7,99" | 1,42" | 0,63" | 3,98" | 0,59" | 0,28" |

## YAMAHA GEAR CASE ANODE
*PLACCHETTA PER MOTORI YAMAHA*

**Yamaha 9,9-15 HP**

**original part number: 6E8-45251-02**






| COD | | kg | lbs | | l | a | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| **01116** | ZN 8 033837 065210 | 0,15 | 0,33 | *mm* | **101** | **60** | **16** | **7** |
| **01116MG** | MG 8 052744 983615 | 0,04 | 0,08 | *inch* | 3,98" | 2,36" | 0,63" | 0,28" |

## YAMAHA LOWER CASING ANODE
*PLACCHETTA PER MOTORI YAMAHA*

**Yamaha 2-6 HP**

**original part number: 6L5-45251-02**
same as: **00845 - 01751**






| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01117** | ZN 8 033837 065227 | 0,06 | 0,13 | *mm* | **60** | **34** | **8** | **18** | **6,50** |
| NEW **01117AL** | AL 8 052530 702857 | 0,025 | 0,06 | | | | | | |
| **01117MG** | MG 8 052744 983622 | 0,02 | 0,04 | *inch* | 2,36" | 1,34" | 0,31" | 0,71" | 0,26" |

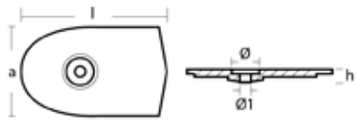
# YAMAHA

## YAMAHA LOWER CASING ANODE
*PLACCHETTA PER MOTORI YAMAHA*

**Yamaha 6-8 HP**

**original part number: 6G1-45251-03**
**6N0-WG525-00**





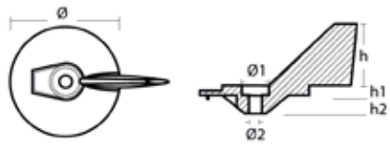

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01118** | ZN 8 033837 065234 | 0,18 | 0,39 | ***mm*** | **97** | **60** | **13** | **16** | **6** |
| **01118MG** | MG 8 058774 838383 | 0,21 | 0,46 | *inch* | 3,82" | 2,36" | 0,51" | 0,63" | 0,24" |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha sterndrive (1989-1990)**

**original part number: 6T5-45371-00**





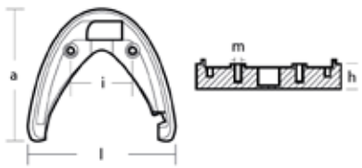

| COD | | kg | lbs | | h | h1 | h2 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01119** | ZN 8 033837 065241 | 0,54 | 1,18 | ***mm*** | **70** | **8** | **9** | **100** | **22** | **11** |
| | | | | *inch* | 2,76" | 0,31" | 0,35" | 3,94" | 0,87" | 0,43" |

## YAMAHA HORSESHOE ANODE
*PLACCA PER MOTORI YAMAHA*

**Yamaha sterndrive (1989-1990)**

**original part number: 6T5-45373-00**





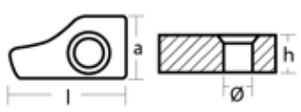

| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| **01120** | ZN 8 033837 065258 | 0,92 | 2,03 | ***mm*** | **155** | **139** | **30** | **65** | **M8** |
| **01120MG** | MG 8 052744 983639 | 0,19 | 0,43 | *inch* | 6,10" | 5,47" | 1,18" | 2,56" | |

## YAMAHA SMALL PLATE FOR CRANKCASE CYLINDER
*ANODO PER BLOCCO MOTORE YAMAHA*

**Yamaha 25-30 HP (1984 - 1997)**

**original part number: 689-11325-00**
same as: **01760**






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01121** | ZN 8 033837 065265 | 0,02 | 0,04 | ***mm*** | **28** | **15** | **9** | **7** |
| | | | | *inch* | 1,10" | 0,59" | 0,35" | 0,28" |

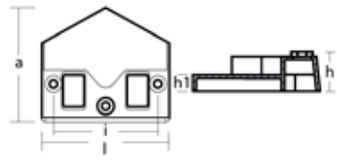
# YAMAHA

## YAMAHA GIMBAL HOUSING ANODE
*PLACCA PER MOTORE YAMAHA*

**Yamaha sterndrive (1989-1990)**

original part number: **6T4-45836-00**






| COD | | kg | lbs | | l | a | h | h1 | i |
|---|---|---|---|---|---|---|---|---|---|
| **01122** | ZN 8 033837 065272 | 1,49 | 3,28 | ***mm*** | **151** | **132** | **38** | **19** | **118** |
| **01122MG** | MG 8 052744 983646 | 0,37 | 0,82 | *inch* | 5,94" | 5,20" | 1,50" | 0,75" | 4,65" |

## YAMAHA SMALL PLATE FOR ENGINES
*PIASTRINA PER MOTORE YAMAHA*

**Yamaha 4-15 HP (up to 1989)**

original part number: **65W-45251-00**

same as: **01915**

BEST SELLER





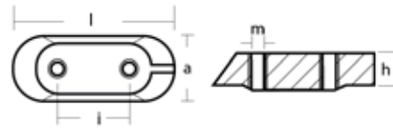

| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01123** | ZN 8 033837 065289 | 0,10 | 0,22 | ***mm*** | **63** | **25** | **14** | **26** | **6,5** |
| **01123AL** | AL 8 059617 815684 | 0,04 | 0,08 | | | | | | |
| **01123MG** | MG 8 059617 818319 | 0,02 | 0,05 | *inch* | 2,48" | 0,98" | 0,55" | 1,02" | 0,26" |

## YAMAHA SMALL PLATE FOR ENGINES
**PIASTRINA PER MOTORE YAMAHA**

**Yamaha 8-300 HP (up to 1989)**

original part number: **6E0-45251-12**






| COD | | kg | lbs | | l | a | h | i | m |
|---|---|---|---|---|---|---|---|---|---|
| **01123-1** | ZN 8 059617 815691 | 0,10 | 0,22 | ***mm*** | **63** | **25** | **14** | **26** | |
| **01123-1AL** | AL 8 059617 815707 | 0,04 | 0,08 | | | | | | **M6** |
| **01123-1MG** | MG 8 059617 818326 | 0,02 | 0,05 | *inch* | 2,48" | 0,98" | 0,55" | 1,02" | |

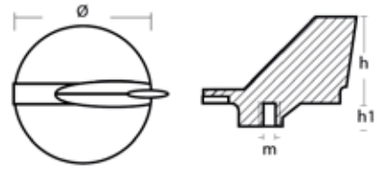
## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 200-300 HP**

original part number: **61A-45371-00**

BEST SELLER






| COD | | kg | lbs | | l | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01124** | ZN 8 033837 065296 | 0,68 | 1,50 | ***mm*** | **71** | **14** | **99** | |
| **01124AL** | AL 8 059617 815714 | 0,27 | 0,59 | | | | | **10x1,25** |
| **01124MG** | MG 8 059617 818333 | 0,17 | 0,38 | *inch* | 2,80" | 0,55" | 3,90" | |

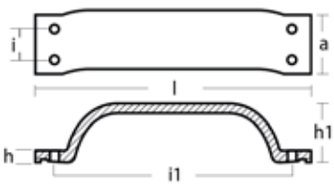
# YAMAHA

## YAMAHA OUTBOARD BRACKET HANDLE
*ANODO STAFFA A MANIGLIA YAMAHA*

**Yamaha 150-200HP**

**original part number: 89949**
same as: **00821**





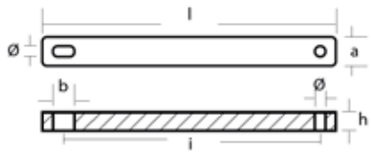

| COD | | kg | lbs | | l | a | h | h1 | i | i1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 01125 | ZN 8 033837 065302 | 1,20 | 2,65 | *mm* | **280** | **60** | **10** | **60** | **30** | **240** |
| | | | | *inch* | 11,02" | 2,36" | 0,39" | 2,36" | 1,18" | 9,45" |

## YAMAHA OUTBOARD BAR ANODE
*BARRA PER MOTORI YAMAHA*

**Yamaha 30-50 HP**

**original part number: 825171**
same as: **00822**






| COD | | kg | lbs | | l | a | h | i | Ø | b |
|---|---|---|---|---|---|---|---|---|---|---|
| 01126 | ZN 8 033837 065319 | 0,29 | 0,63 | *mm* | **194** | **19** | **12** | **166** | **7** | **14** |
| 01126MG | MG 8 052744 983653 | 0,07 | 0,16 | *inch* | 7,64" | 0,75" | 0,47" | 6,54" | 0,28" | 0,55" |

## YAMAHA WASHER ANODE FOR CYLINDER HEAD
*ANODO PER BLOCCO MOTORE YAMAHA*

**Yamaha 40HP (up to 1997)**

**original part number: 676-45251-00 682-45251-00**
same as: **00813-00823-00933-01205**
**01250-01904-01910**

BEST SELLER






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 01127 | ZN 8 033837 065326 | 0,01 | 0,02 | *mm* | **7** | **20** | **6,50** |
| 01127AL | AL 8 059617 815721 | 0,004 | 0,01 | | | | |
| 01127MG | MG 8 059617 815738 | 0,003 | 0,01 | *inch* | 0,28" | 0,79" | 0,26" |

## YAMAHA WASHER ANODE FOR CYLINDER HEAD
*ANODO PER BLOCCO MOTORE YAMAHA*

**original part number: 823913**
same as: **00824-01109-01251-01258-01400-01756**






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 01128 | ZN 8 033837 065333 | 0,02 | 0,04 | *mm* | **7** | **24** | **7** |
| 01128AL | AL 8 059617 815745 | 0,008 | 0,02 | | | | |
| 01128MG | MG 8 059617 815752 | 0,005 | 0,01 | *inch* | 0,28" | 0,94" | 0,28" |

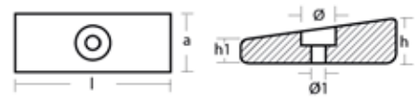
# YAMAHA

## YAMAHA WEDGE ANODE
*ANODO A CUNEO YAMAHA*

**Yamaha 75HP XR6**

same as: **00825- 01405**



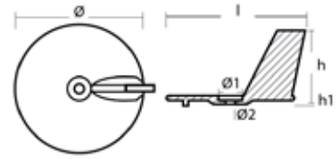



| COD | | kg | lbs | | l | a | h | h1 | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01129** | ZN 8 033837 065340 | 0,25 | 0,54 | ***mm*** | **77** | **30** | **22** | **12** | **17** | **7** |
| **01129AL** | AL 8 059617 815769 | 0,09 | 0,21 | | | | | | | |
| **01129MG** | MG 8 059617 815776 | 0,06 | 0,14 | *inch* | 3,03" | 1,18" | 0,87" | 0,47 | 0,67 | 0,28 |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 25-30 HP**






| COD | | kg | lbs | | l | h | h1 | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01130** | ZN 8 033837 065357 | 0,27 | 0,60 | ***mm*** | **104** | **50** | **3** | **94** | **16** | **7** |
| | | | | *inch* | 4,09" | 1,97" | 0,12" | 3,70" | 0,63" | 0,28" |

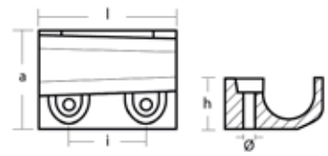
## YAMAHA BLOCK ANODE FOR BRACKET
*PLACCA PER SUPPORTO MOTORE YAMAHA*

**Yamaha 40-50 HP**

**original part number: 63D-45251-01**
**63D-45251-00**

same as: **01651**






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01131** | ZN 8 033837 065364 | 0,57 | 1,26 | ***mm*** | **85** | **62** | **32** | **46** | **7** |
| NEW **01131AL** | AL 8 058774 839991 | 0,22 | 0,49 | | | | | | |
| **01131MG** | MG 8 052744 983660 | 0,14 | 0,32 | *inch* | 3,35" | 2,44" | 1,26" | 1,81" | 0,28" |

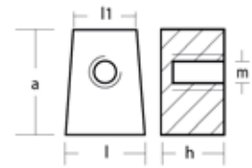
## YAMAHA LOWER UNIT ANODE
*CUBO CON FORO YAMAHA*

**Yamaha 25-60 HP**

**original part number: 67C-45251-00**
**63D-45251-10**

same as: **01757 - 01916**






| COD | | kg | lbs | | l | l1 | a | h | m |
|---|---|---|---|---|---|---|---|---|---|
| **01132** | ZN 8 033837 065371 | 0,12 | 0,26 | ***mm*** | **26** | **21** | **35** | **23** | |
| **01132AL** | AL 8 059617 815783 | 0,05 | 0,11 | | | | | | **M8** |
| **01132MG** | MG 8 059617 818340 | 0,03 | 0,07 | *inch* | 1,02" | 0,83" | 1,38" | 0,91" | |

# YAMAHA

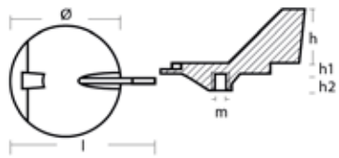
## YAMAHA TRIM TAB ANODE STANDARD ROTATION
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha V6 - 150 -225HP**

**original part number: 6J9-45371-00**
**6J9-45371-01**

BEST SELLER





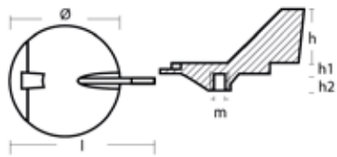

| COD | | kg | lbs | | l | h | h1 | h2 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|
| 01133 | ZN 8 033837 065388 | 0,66 | 1,46 | *mm* | **140** | **60** | **6** | **14** | **100** | |
| 01133AL | AL 8 059617 815790 | 0,26 | 0,57 | | | | | | | **10x1,25** |
| 01133MG | MG 8 059617 818357 | 0,16 | 0,35 | *inch* | 5,51" | 2,36" | 0,24" | 0,55" | 3,94" | |

## YAMAHA TRIM TAB ANODE COUNTER ROTATION
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 150-200HP /counter rotation**

**original part number: 6K1-45371-01**
**6K1-45371-02**





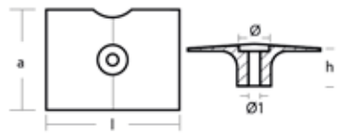

| COD | | kg | lbs | | l | h | h1 | h2 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|
| 01134 | ZN 8 033837 065395 | 0,66 | 1,46 | *mm* | **140** | **60** | **6** | **14** | **100** | |
| 01134AL | AL 8 059617 815806 | 0,26 | 0,57 | | | | | | | **10x1,25** |
| 01134MG | MG 8 059617 818364 | 0,16 | 0,35 | *inch* | 5,51" | 2,36" | 0,24" | 0,55" | 3,94" | |

## YAMAHA TRIM TAB ANODE
*PLACCA PER FUORIBORDO YAMAHA*

**Yamaha 8-25HP**

**original part number: 61N-45251-01**
**61N-45251-00**





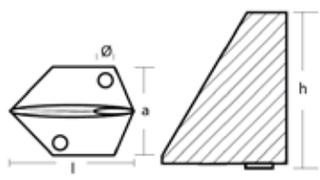

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 01135 | ZN 8 033837 065401 | 0,27 | 0,58 | *mm* | **80** | **59** | **26** | **16.50** | **6,50** |
| 01135AL | AL 8 059617 815813 | 0,11 | 0,23 | | | | | | |
| 01135MG | MG 8 059617 818371 | 0,07 | 0,15 | *inch* | 3,15" | 2,32" | 1,02" | 0,65" | 0,26" |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 9,9-15HP**

**original part number: 66M-45371-00**






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| 01136 | ZN 8 033837 065418 | 0,09 | 0,19 | *mm* | **53** | **38** | **62** | **7** |
| 01136MG | MG 8 052744 983677 | 0,02 | 0,05 | *inch* | 2,09" | 1,50" | 2,44" | 0,28" |

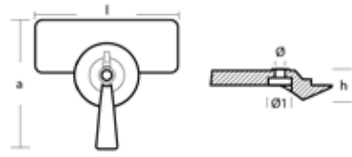
# YAMAHA

## YAMAHA LOWER UNIT ANODE
*PLACCA PER FUORIBORDO YAMAHA*

**Yamaha 9,9-15HP**

**original part number: 6G8-45251-01**





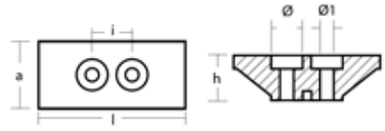

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 01137 | ZN 8 033837 065425 | 0,20 | 0,44 | *mm* | **100** | **88** | **22** | **6,50** | **16** |
| | | | | *inch* | 3,94" | 3,46" | 0,87" | 0,26" | 0,63" |

## YAMAHA PLATE FOR STERN DRIVE
*PLACCA PER ENTROFUORIBORDO YAMAHA*

**Yamaha Hydra drive**

**original part number: 6UA-45251-00**





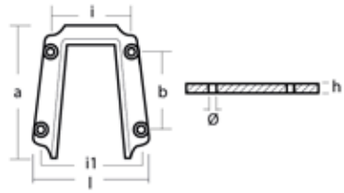

| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 01138 | ZN 8 033837 065432 | 0,28 | 0,61 | *mm* | **99** | **45** | **32** | **27** | **20** | **9** |
| | | | | *inch* | 3,90" | 1,77" | 1,26" | 1,06" | 0,79" | 0,35" |

## YAMAHA PLATE FOR STERN DRIVE
*PLACCA PER ENTROFUORIBORDO YAMAHA*

**Yamaha sterndrive (1989-1990)**

**original part number: 6T5-45251-00**





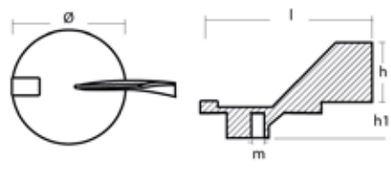

| COD | | kg | lbs | | l | a | b | h | i | i1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 01139 | ZN 8 033837 065449 | 0,35 | 0,77 | *mm* | **108** | **122** | **62** | **10** | **76** | **93** | **7** |
| | | | | *inch* | 4,25" | 4,80" | 2,44" | 0,39" | 2,99" | 3,66" | 0,28" |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 50-100HP**

**original part number: 67F-45371-00**






| COD | | kg | lbs | | l | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| 01140 | ZN 8 033837 065456 | 0,41 | 0,90 | *mm* | **132** | **50** | **25** | **92** | **10x1,25** |
| 01140AL | AL 8 052530 702772 | 0,15 | 0,33 | | | | | | |
| 01140MG | MG 8 052744 983684 | 0,10 | 0,22 | *inch* | 5,20" | 1,97" | 0,98" | 3,62" | |

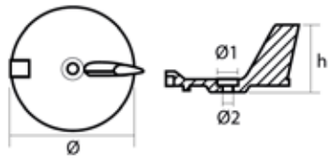
# YAMAHA

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 25-60HP**

**original part number: 67C-45371-00**
same as: **01913**





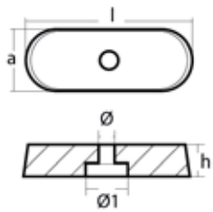

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 01141 | ZN 8 033837 065463 | 0,22 | 0,49 | *mm* | **55** | **95** | **17** | **9** |
| 01141AL | AL 8 059617 818388 | 0,09 | 0,20 | | | | | |
| 01141MG | MG 8 059617 818395 | 0,06 | 0,13 | *inch* | 2,17" | 3,74" | 0,67" | 0,35" |

## YAMAHA SMALL PLATE FOR ENGINES
*PIASTRINA PER MOTORI YAMAHA*

**Yamaha F6-F9,9HP**

**original part number: 68T-45251-00**





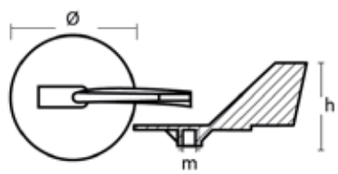

| COD | | kg | lbs | | l | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| 01142 | ZN 8 033837 065470 | 0,95 | 2,09 | *mm* | **64** | **25** | **12** | **5** | **17** |
| 01142AL | AL 8 059617 815837 | 0,04 | 0,09 | | | | | | |
| 01142MG | MG 8 052744 983691 | 0,03 | 0,06 | *inch* | 2,52" | 0,98" | 0,47" | 0,20" | 0,67" |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 150-225HP**

**original part number: 6J9-45371-00**





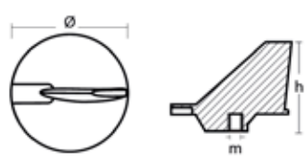

| COD | | kg | lbs | | h | Ø | m |
|---|---|---|---|---|---|---|---|
| 01143 | ZN 8 033837 065487 | 0,52 | 1.146 | *mm* | **87** | **100** | **10x1,25** |
| 01143MG | MG 8 052744 984674 | 1,15 | 0.309 | *inch* | 3,43" | 3,94" | |

## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 150-200HP**

**original part number: 6K1-45371-00**






| COD | | kg | lbs | | h | Ø | m |
|---|---|---|---|---|---|---|---|
| 01144 | ZN 8 033837 065494 | 0,41 | 0,90 | *mm* | **75** | **91** | **10x1,25** |
| 01144AL | AL 8 058774 834316 | 0,16 | 0,35 | | | | |
| 01144MG | MG 8 058774 838390 | 0,10 | 0,23 | *inch* | 2,95" | 3,58" | |

# YAMAHA

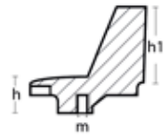
## YAMAHA TRIM TAB ANODE
*PINNA PER FUORIBORDO YAMAHA*

**Yamaha 200-300HP**

**original part number: 69L-45371-00**








| COD | | kg | lbs | | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01145** | ZN 8 033837 065500 | 0,64 | 1,40 | ***mm*** | **30** | **60** | **100** | **10x1,25** |
| **01145AL** | AL 8 059617 815844 | 0,26 | 0,57 | | | | | |
| **01145MG** | MG 8 052744 983707 | 0,17 | 0,36 | *inch* | 1,18" | 2,36" | 3,94" | |

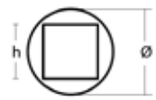
## YAMAHA SMALL ANODE FOR CRANKCASE CYLINDER
*ANODO INTERNO PER MOTORE YAMAHA*

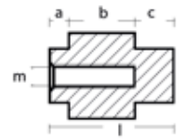
**Yamaha 80-300HP**

**original part number: 67F-11325-00**
same as: **01914 - 00846**

BEST SELLER








| COD | | kg | lbs | | l | a | b | c | h | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01146** | ZN 8 033837 065517 | 0,07 | 0,15 | ***mm*** | **32** | **5** | **17** | **10** | **15** | **23** | **M6** |
| **01146MG** | MG 8 052744 983714 | 0,02 | 0,04 | *inch* | 1,26" | 0,20" | 0,67" | 0,39" | 0,59" | 0,91" | |

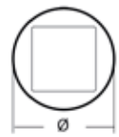
## YAMAHA SMALL ANODE FOR CRANKCASE CYLINDER
*ANODO INTERNO PER MOTORE YAMAHA*

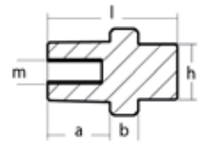
**Yamaha 75-350HP SX-FX-WAVERUNNER (2006-2009)**

**original part number: 67F-11325-01**

BEST SELLER








| COD | | kg | lbs | | l | a | b | h | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|
| **01146-1** | ZN 8 059617 815851 | 0,05 | 0,11 | ***mm*** | **32** | **14** | **7** | **14** | **23** | **M6** |
| **01146-1MG** | MG 8 052744 983721 | 0,01 | 0,03 | *inch* | 1,26" | 0.55" | 0,28" | 0,55" | 0,91" | |

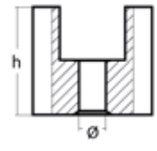
## YAMAHA SMALL ANODE FOR CRANKCASE CYLINDER
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 40-90HP**

**original part number: 688-11325-00**
same as: **01759**








| COD | | kg | lbs | | l | l1 | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01147** | ZN 8 033837 065524 | 0,01 | 0,02 | ***mm*** | **23** | **7** | **20** | **5** |
| **01147MG** | MG 8 052744 983738 | 0,003 | 0,01 | *inch* | 0,91" | 0,28" | 0,79" | 0,20" |

# YAMAHA

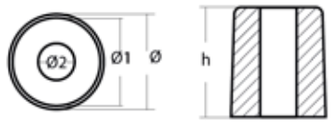
## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 4-70HP**

**original part number: 6G8-11325-00**
same as: **00844 -01750 - 01408-2**

BEST SELLER






| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01148** | ZN 8 033837 065531 | 0,01 | 0,03 | ***mm*** | **16** | **13** | **12** | **5,50** |
| **01148AL** | AL 8 059617 818418 | 0,006 | 0,01 | | | | | |
| **01148MG** | MG 8 052744 984698 | 0,004 | 0,01 | *inch* | 0,63" | 0,51" | 0,47" | 0,22" |

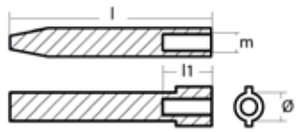
## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 25-250HP**

**original part number: 62Y-11325-00**
same as: **01755**

BEST SELLER





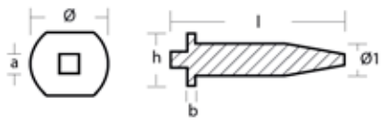

| COD | | kg | lbs | | l | l1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01149** | ZN 8 033837 065548 | 0,02 | 0,04 | ***mm*** | **50** | **12** | **8,50** | **M5** |
| **01149MG** | MG 8 052744 983745 | 0,006 | 0,01 | *inch* | 1,97" | 0,47" | 0,33" | |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 20-250HP**

**original part number: 6J8-11325-00**
same as: **00831 - 01652**





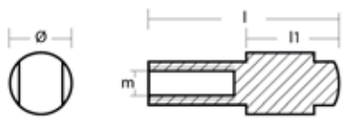

| COD | | kg | lbs | | l | a | b | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **01150** | ZN 8 033837 065555 | 0,02 | 0,03 | ***mm*** | **41** | **4** | **2** | **13** | **16,50** | **8** |
| **01150MG** | MG 8 058774 838406 | 0,004 | 0,01 | *inch* | 1,61" | 0,16" | 0,08" | 0,51" | 0,65" | 0,31" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 9,9-300HP**

**original part number: 66M-11325-00**
same as: **01752**






| COD | | kg | lbs | | l | l1 | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **01151** | ZN 8 033837 065562 | 0,01 | 0,02 | ***mm*** | **31** | **15** | **10** | **M5** |
| **01151AL** | AL 8 059617 818425 | 0,005 | 0,01 | | | | | |
| **01151MG** | MG 8 052744 983752 | 0,003 | 0,01 | *inch* | 1,22" | 0,59" | 0,39" | |

# YAMAHA

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 6-350HP**

**original part number: 6E5-11325-00**
same as: **01753**





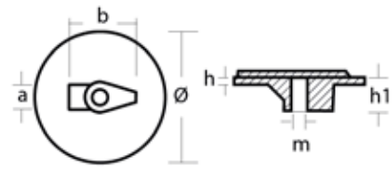

| COD | | kg | lbs | | l | l1 | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01152** | ZN 8 033837 065579 | 0,01 | 0,02 | ***mm*** | **27** | **14** | **10** | **5** |
| **01152MG** | MG 8 052744 983769 | 0,003 | 0,01 | *inch* | 1,06″ | 0,55″ | 0,39″ | 0,20″ |

## YAMAHA HIGH PERFORMANCE TRIM TAB ANODE
*PLACCA PER TRIM TAB YAMAHA*

**Yamaha 60-225HP**
**For high performance propellers**
*Per eliche prestazionali*

**original part number: 6E5-45371-10**





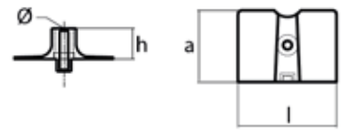

| COD | | kg | lbs | | a | b | h | h1 | Ø | m |
|---|---|---|---|---|---|---|---|---|---|---|
| **01153** | ZN 8 033837 065586 | 0,24 | 0,52 | ***mm*** | **15** | **46** | **5** | **22** | **91** | **10x1,25** |
| **01153MG** | MG 8 052744 984582 | 0,06 | 0,13 | *inch* | 0,59″ | 1,81″ | 0,20″ | 0,87″ | 3,58″ | |

## YAMAHA LOWER UNIT ANODE
*PIASTRA PER MOTORI YAMAHA*

**Yamaha 15-20HP**

**original part number: 6AH-45251-00**






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01154** | ZN 8 033837 069065 | 0,69 | 1,52 | ***mm*** | **80** | **59** | **26** | **6,50** |
| **01154AL** | AL 8 033837 069102 | 0,27 | 0,60 | | | | | |
| **01154MG** | MG 8 059617 818432 | 0,17 | 0,37 | *inch* | 3,15″ | 2,32″ | 1,02″ | 0,26″ |

## YAMAHA LOWER UNIT ANODE
*PIASTRA PER MOTORI YAMAHA*

**Yamaha 300-350HP**

**original part number: 6AW-45373-00**






| COD | | kg | lbs | | l | a | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01155** | ZN 8 059617 815868 | 1,03 | 2,27 | ***mm*** | **90** | **93** | **65** | **52** | **11** |
| **01155AL** | AL 8 033837 069072 | 0,40 | 0,88 | | | | | | |
| **01155MG** | MG 8 052744 983776 | 0,26 | 0,57 | *inch* | 3,54″ | 3,66″ | 2,56″ | 2,05″ | 0,43″ |

# YAMAHA

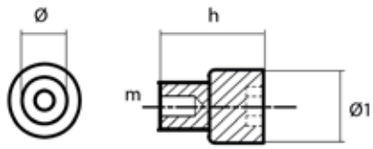
## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 75-250HP - VX- SX- Waverunner (2008-2013)**

original part number: **68V-11325-02**

BEST SELLER





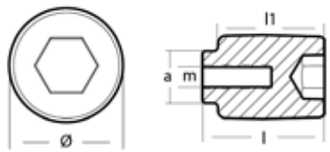

| COD | | kg | lbs | | h | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|
| **01156** | ZN 8 033837 069089 | 0,06 | 0,12 | ***mm*** | **32** | **14** | **22** | |
| **01156AL** | AL 8 059617 815875 | 0,02 | 0,05 | | | | | **M6** |
| **01156MG** | MG 8 052744 983783 | 0,006 | 0,01 | *inch* | 1,26″ | 0,55″ | 0,87″ | |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 75-250HP**

original part number: **68V-11325-01**





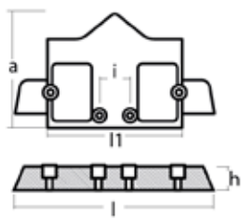

| COD | | kg | lbs | | l | l1 | a | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **01156-1** | ZN 8 059617 815882 | 0,07 | 0,15 | ***mm*** | **32** | **28** | **14** | **21** | |
| **01156-1AL** | AL 8 059617 815899 | 0,03 | 0,07 | | | | | | **M6** |
| **01156-1MG** | MG 8 052744 984599 | 0,02 | 0,04 | *inch* | 1,26″ | 1,10″ | 0,55″ | 0,83″ | |

## YAMAHA PLATE FOR STERNDRIVE
*PLACCA PER ENTROFUORIBORDO YAMAHA*

**Yamaha Hydra drive**

original part number: **6UO-45251-00**





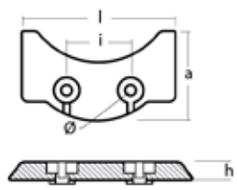

| COD | | kg | lbs | | l | l1 | a | h | i |
|---|---|---|---|---|---|---|---|---|---|
| **01157** | ZN 8 033837 069386 | 1,50 | 3,31 | ***mm*** | **225** | **145** | **130** | **25** | **35** |
| **01157AL** | AL 8 052744 983790 | 0,59 | 1,30 | | | | | | |
| **01157MG** | MG 8 052744 983806 | 0,38 | 0,83 | *inch* | 8,86″ | 5,71″ | 5,12″ | 0,98″ | 1,38″ |

## YAMAHA ANODE PLATE FOR STERNDRIVE
*PLACCA PER PIEDE YAMAHA*

**Yamaha Hydra drive : SX; DE-DHD; DE-DHT; DE-DHT-C**

original part number: **6U4-45373-00**






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01158** | ZN 8 033837 069393 | 0,33 | 0,73 | ***mm*** | **120** | **70** | **11** | **50** | **8,50** |
| | | | | *inch* | 4,72″ | 2,76″ | 0,43″ | 1,97″ | 0,33″ |

# YAMAHA

## YAMAHA ANODE PLATE FOR STERNDRIVE

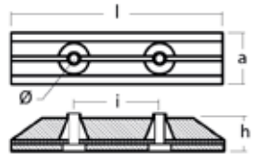
*PLACCA PER PIEDE YAMAHA*

**Yamaha Hydra drive : DE-DHT-C**

**original part number: 6U4-45251-00**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01159** | ZN 8 033837 069409 | 0,69 | 1,52 | ***mm*** | **187** | **46** | **32** | **76** | **9** |
| | | | | *inch* | 7,36" | 1,81" | 1,26" | 2,99" | 0,35" |

## YAMAHA PENCIL ANODE FOR STERNDRIVE

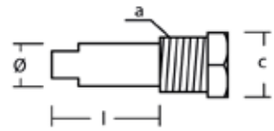
*ANODO MOTORE PER ENTROFUORIBORDO YAMAHA*

**Yamaha Hydra drive**

**original part number: N51-11325-01**








| COD | | kg | lbs | | l | a | c | Ø |
|---|---|---|---|---|---|---|---|---|
| **01160T** (Zinc + brass) | 8 059617 815905 | 0,06 | 0,13 | ***mm*** | **52** | **3/8'' Gas Conico** | **19** | **12** |
| | | | | *inch* | 2,05" | | 0,75" | 0,47" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE

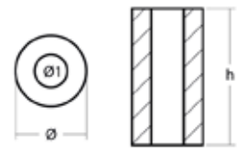
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 25HP**

**original part number: 6BL-11325-00**








| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01161** | ZN 8 059617 815912 | 0,02 | 0,04 | ***mm*** | **25** | **13** | **6** |
| **01161MG** | MG 8 052530 702321 | 0,02 | 0,011 | *inch* | 0,98" | 0,51" | 0,24" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE

*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 9,9-15HP**

**original part number: 682-11325-00**

same as: **01754**








| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01162** | ZN 8 059617 815929 | 0,005 | 0,04 | ***mm*** | **27** | **17** | **15** | **5,50** |
| | | | | *inch* | 1,06" | 0,67" | 0,59" | 0,22" |

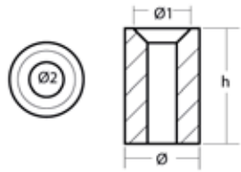
# YAMAHA

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 6-300HP**

**original part number: 6BT-11325-00**
**68T-11325-00**





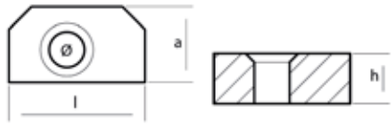

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01163** | ZN 8 059617 815936 | 0,02 | 0,03 | ***mm*** | **20** | **13** | **10** | **6** |
| | | | | *inch* | 0,79" | 0,51" | 0,39" | 0,24" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 150-350HP**

**original part number: 63P-11325-11-00**





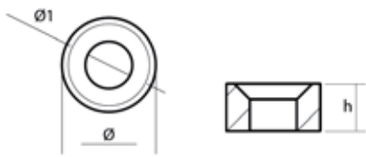

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01164** | ZN 8 059617 815943 | 0,02 | 0,04 | ***mm*** | **27** | **15** | **10** | **7** |
| | | | | *inch* | 1,06" | 0,59" | 0,39" | 0,28" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 150HP**

**original part number: 63P-11325-21-00**






| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01165** | ZN 8 059617 815950 | 0,005 | 0,01 | ***mm*** | **6** | **12** | **6** |
| | | | | *inch* | 0,24" | 0,47" | 0,24" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 40HP**

**original part number: 63P-11325-00**
same as: **01758 - 01216**






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01166** | ZN 8 059617 815967 | 0,03 | 0,07 | ***mm*** | **25** | **22** | **15** | **7** |
| | | | | *inch* | 0,98" | 0,87" | 0,59" | 0,21" |

# YAMAHA

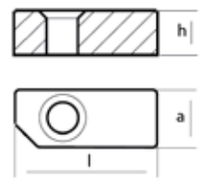
## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 150-350HP**

original part number: **63P-11325-01**








| COD | | kg | lbs | | l | a | h |
|---|---|---|---|---|---|---|---|
| **01167** | ZN 8 059617 615974 | 0,02 | 0,04 | ***mm*** | **32** | **13** | **10** |
| | | | | *inch* | 1,26” | 0,51” | 0, 39” |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 200-250HP (1990-2003)**

original part number: **61A-11325-00**





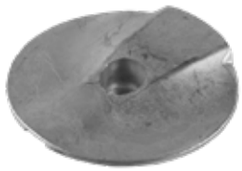



| COD | | kg | lbs | | l | a | b |
|---|---|---|---|---|---|---|---|
| **01168** | ZN 8 059617 615981 | 0,03 | 0,06 | ***mm*** | **68** | **7,50** | **4** |
| | | | | *inch* | 2,68” | 0,30” | 0,16” |

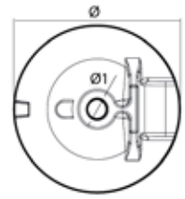
## YAMAHA GEAR CASE CAP ANODE
*PIASTRA PER MOTORI YAMAHA*

**Yamaha 200-350HP**
**Extra protetion**

original part number: **6AW-45619-00**











| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01169** | ZN 8 059617 618449 | 0,30 | 0,66 | ***mm*** | **32** | **90** | **10,50** |
| **01169AL** | AL 8 059617 618555 | 0,12 | 0,26 | | | | |
| **01169MG** | MG 8 059617 618562 | 0,08 | 0,17 | *inch* | 1,26” | 3,54” | 0,41” |

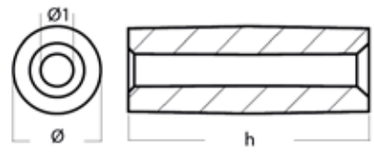
## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 7**

original part number: **6AW-1132S-00**








| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01170** | ZN 8 052744 983813 | 0,04 | 0,08 | ***mm*** | **40** | **14** | **5,50** |
| | | | | *inch* | 1,57” | 0,55” | 0,22” |

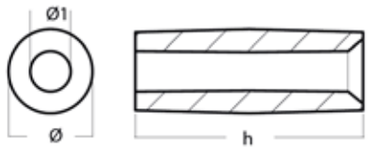
# YAMAHA

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 4**

original part number: **6AW-1132N-01**





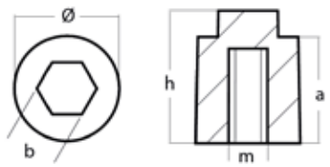

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01171** | ZN 8 052744 983820 | 0,03 | 0,07 | ***mm*** | **38** | **14** | **6,50** |
| | | | | *inch* | 1,50" | 0,55" | 0,26" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 6**

original part number: **6AW-1132R-00**





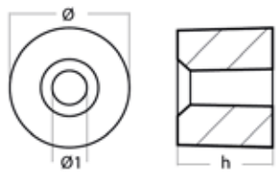

| COD | | kg | lbs | | a | b | h | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **01172** | ZN 8 052744 983837 | 0,02 | 0,05 | ***mm*** | **16** | **8** | **20** | **16** | **M5** |
| | | | | *inch* | 0,63" | 0,31" | 0,79" | 0,63" | |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 2**

original part number: **6AW-1132L-00**





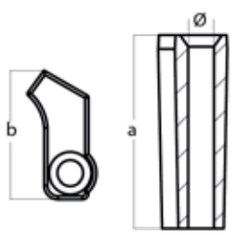

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01173** | ZN 8 052744 983844 | 0,03 | 0,06 | ***mm*** | **15** | **19** | **5,50** |
| | | | | *inch* | 0,59" | 0,75" | 0,22" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 9**

original part number: **6AW-1132U-00**






| COD | | kg | lbs | | a | b | Ø |
|---|---|---|---|---|---|---|---|
| **01174** | ZN 8 052744 983851 | 0,06 | 0,13 | ***mm*** | **41** | **27** | **5,50** |
| **01174MG** | MG 8 058774 838413 | 0,02 | 0,05 | *inch* | 1,61" | 1,06" | 0,22" |

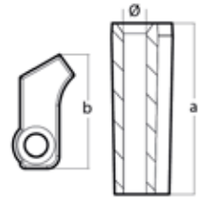
# YAMAHA

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 8**

original part number: **6AW-1132T-00**





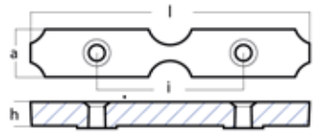

| COD | | kg | lbs | | a | b | Ø |
|---|---|---|---|---|---|---|---|
| **01175** | ZN 8 052744 983868 | 0,06 | 0,13 | ***mm*** | **41** | **27** | **5,50** |
| **01175MG** | MG 8 058774 838420 | 0,02 | 0,05 | *inch* | 1,61" | 1,06" | 0,22" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 3**

original part number: **6AW-1132M-00**





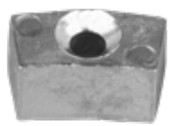
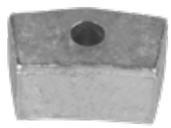
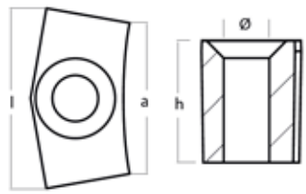

| COD | | kg | lbs | | l | a | h | i |
|---|---|---|---|---|---|---|---|---|
| **01176** | ZN 8 052744 983875 | 0,12 | 0,26 | ***mm*** | **114** | **19** | **10** | **60** |
| **01176MG** | MG 8 058774 838437 | 0,05 | 0,10 | *inch* | 4,49" | 0,75" | 0,39" | 2,36" |

## YAMAHA SMALL ANODE FOR CYLINDER CRANKCASE
*ANODO INTERNO PER MOTORE YAMAHA*

**Yamaha 300-350HP**
**Anode 5**

original part number: **6AW-1132P-00**

BEST SELLER

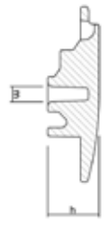
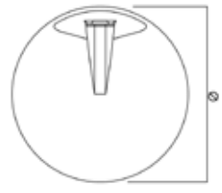

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **01177** | ZN 8 052744 983882 | 0,03 | 0,07 | ***mm*** | **26** | **22** | **17** | **6,50** |
| **01177MG** | MG 8 058774 838444 | 0,01 | 0,03 | *inch* | 1,02" | 0,87" | 0,67" | 0,26" |

## YAMAHA ROUND PLATE FOR ENGINES
*PIASTRA PER MOTORI YAMAHA*

**Yamaha F70 - F100 - F200 - F225 - F250/B**

original part number: **6CE-45373-00**




| COD | | kg | lbs | | m | h | Ø |
|---|---|---|---|---|---|---|---|
| **01178** | ZN 8 058774 839809 | 0,48 | 1,06 | ***mm*** | **10x1,25** | **29** | **100** |
| **01178AL** | AL 8 058774 839816 | 0,19 | 0,42 | *inch* | 0,39x0,05" | 1,14" | 3,93" |
| **01178MG** | MG 8 058774 839823 | 0,12 | 0,26 | | | | |

# YAMAHA

## YAMAHA OUTBOARD KIT 150-200HP

*KIT ANODI YAMAHA 150-200HP*

**Hardware included /** *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA150-200 | ZN 8 033837 069423 | 1,69 | 3,71 | 1<br>1 | 01112<br>01133 |
| KITYAMAHA150-200-AL | AL 8 059617 815998 | 0,73 | 1,62 | 1<br>1 | 01112AL<br>01133AL |
| KITYAMAHA150-200-MG | MG 8 059617 819613 | 0,52 | 1,15 | 1<br>1 | 01112MG<br>01133MG |

## YAMAHA OUTBOARD KIT 150-200HP COUNTER ROTATION

*KIT ANODI YAMAHA 150-200HP COUNTER ROTATION*

**Hardware included /** *Viteria inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA150-200CR | ZN 8 033837 069430 | 1,69 | 3,71 | 1<br>1 | 01112<br>01134 |
| KITYAMA150-200CRAL | AL 8 059617 816001 | 0,73 | 1,60 | 1<br>1 | 01112AL<br>01134AL |
| KITYAMA150-200CRMG | MG 8 059617 819620 | 0,52 | 1,15 | 1<br>1 | 01112MG<br>01134MG |

## YAMAHA OUTBOARD KIT 200-250HP

*KIT ANODI YAMAHA 200-250HP*

**Hardware included /** *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA200-250 | ZN 8 033837 069447 | 1,72 | 3,79 | 1<br>1 | 01112<br>01124 |
| KITYAMAHA200-250-AL | AL 8 059617 816018 | 0,74 | 1,63 | 1<br>1 | 01112AL<br>01124AL |
| KITYAMAHA200-250-MG | MG 8 059617 819637 | 0,53 | 1,16 | 1<br>1 | 01112MG<br>01124MG |

## YAMAHA OUTBOARD KIT 200-300HP

*KIT ANODI YAMAHA 200-300HP*

**Hardware included /** *Viteria inclusa*

KIT

BEST SELLER




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA200-300 | ZN 8 033837 069454 | 1,67 | 3,68 | 1<br>1 | 01112<br>01145 |
| KITYAMAHA200-300-AL | AL 8 059617 816025 | 0,72 | 1,59 | 1<br>1 | 01112AL<br>01145AL |
| KITYAMAHA200-300-MG | MG 8 059617 819644 | 0,52 | 1,15 | 1<br>1 | 01112MG<br>01145MG |

# YAMAHA

## YAMAHA KIT 4T 40-60

*KIT ANODI YAMAHA 4T 40-60*
**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA40-60 | ZN 8 059617 816056 | 0,76 | 1,67 | 3<br>1<br>1 | 01123<br>01132<br>01141 |
| KITYAMAHA40-60AL | AL 8 059617 816063 | 0,37 | 0,80 | 3<br>1<br>1 | 01123AL<br>01132AL<br>01141AL |
| KITYAMAHA40-60MG | MG 8 059617 819668 | 0,28 | 0,62 | 3<br>1<br>1 | 01123MG<br>01132MG<br>01141MG |

## YAMAHA KIT 4T 40-60PLUS

*KIT ANODI YAMAHA 4T 40-60*
**Hardware not included /** *Viteria non inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMA40-60PLUS | ZN 8 052530 702369 | 1,20 | 2,65 | 3<br>1<br>3<br>4<br>1 | 01123<br>01141<br>01148<br>01149<br>01132 |
| KITYAMA40-60PLUS-MG | MG 8 052530 702383 | 0,30 | 0,66 | 3<br>1<br>3<br>4<br>1 | 01123MG<br>01141MG<br>01148MG<br>01149MG<br>01132MG |

## YAMAHA KIT 60-90

*KIT ANODI YAMAHA 60-90*
**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA60-90 | ZN 8 059617 816032 | 1,05 | 2,32 | 1<br>1 | 01104<br>01115 |
| KITYAMAHA60-90-AL | AL 8 059617 816049 | 0,49 | 1,07 | 1<br>1 | 01104AL<br>01115AL |
| KITYAMAHA60-90-MG | MG 8 059617 819651 | 0,36 | 0,79 | 1<br>1 | 01104MG<br>01115MG |

## YAMAHA OUTBOARD KIT 300-350HP

*KIT ANODI YAMAHA 300-350HP*
**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA300-350 | ZN 8 052744 987644 | 1.950 | 4.299 | 1<br>1 | 01112-1<br>01155 |
| KITYAMAHA300-350-AL | AL 8 052744 989990 | 0.840 | 1.852 | 1<br>1 | 01112-1AL<br>01155AL |
| KITYAMAHA300-350-MG | MG 8 052744 987651 | 0.600 | 1.323 | 1<br>1 | 01112-1MG<br>01155MG |

# YAMAHA

## YAMAHA OUTBOARD KIT 300-350HP EXTENDED PROTECTION

*KIT ANODI YAMAHA 300-350HP EXTENDED PROTECTION*

**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA300-350XP | ZN 8 052744 989242 | 2,25 | 4,96 | 1<br>1<br>1 | 01112-1<br>01155<br>01169 |
| KITYAMAHA300-350XPAL | AL 8 052744 987675 | 0,96 | 2,12 | 1<br>1<br>1 | 01112-1AL<br>01155AL<br>01169AL |
| KITYAMAHA300-350XPMG | MG 8 052744 987682 | 0,68 | 1,49 | 1<br>1<br>1 | 01112-1MG<br>01155MG<br>01169MG |

## YAMAHA KIT 40-50

*KIT ANODI YAMAHA 40-50*

**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA40-50 | ZN 8 059617 819149 | 1,01 | 2,23 | 1<br>1<br>1<br>1<br>1 | 01100<br>01123<br>01131<br>01132<br>01147 |
| KITYAMAHA40-50MG | MG 8 058774 838451 | 0,40 | 0,88 | 1<br>1<br>1<br>1<br>1 | 01100MG<br>01123MG<br>01131MG<br>01132MG<br>01147MG |

## YAMAHA KIT 80-100

*KIT ANODI YAMAHA 80-100*

**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA80-100 | ZN 8 059617 819156 | 0,93 | 2,05 | 1<br>1<br>1 | 01115<br>01140<br>01146 |
| KITYAMAHA80-100MG | MG 8 058774 838468 | 0,38 | 0,84 | 1<br>1<br>1 | 01115MG<br>01140MG<br>01146MG |

## YAMAHA KIT 40-75

*KIT ANODI YAMAHA 40-75*

**Hardware not included /** *Viteria non inclusa*

KIT




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA40-75 | ZN 8 052530 702390 | 1,00 | 2,20 | 3<br>1<br>3 | 01123<br>01140<br>01148 |
| KITYAMAHA40-75AL | AL 8 052530 702376 | 0,39 | 0,86 | 3<br>1<br>3 | 01123AL<br>01140AL<br>01148AL |
| KITYAMAHA40-75MG | MG 8 052530 702383 | 0,25 | 0,55 | 3<br>1<br>3 | 01123MG<br>01140MG<br>01148MG |

# YAMAHA

## YAMAHA KIT 40-75 PLUS

**KIT ANODI YAMAHA 40-75**

**Hardware not included /** *Viteria non inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMA40-75PLUS | ZN 8 052530 702420 | 1,20 | 2,65 | 3<br>1<br>3<br>4<br>1 | 01123<br>01140<br>01148<br>01149<br>01132 |
| KITYAMA40-75PLUS-MG | MG 8 052530 702383 | 0,30 | 0,66 | 3<br>1<br>3<br>4<br>1 | 01123MG<br>01140MG<br>01148MG<br>01149MG<br>01132MG |

## YAMAHA KIT 300

**KIT ANODI YAMAHA 300HP**

**Hardware not included /** *Viteria non inclusa*

KIT



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYAMAHA300 | ZN 8 052530 702451 | 1,40 | 3,09 | 1<br>1 | 01178<br>01112 |
| KITYAMAHA300AL | AL 8 052530 702468 | 0,55 | 1,21 | 1<br>1 | 01178AL<br>01112AL |
| KITYAMAHA300MG | MG 8 052530 702475 | 0,35 | 0,77 | 1<br>1 | 01178MG<br>01112MG |

# YANMAR



**01300**



**01301 - 01303 - 01306 - 01310**
**01311 - 01313**



**01302**



**01305/1**



**PLAC-1**



**01305**



**01308**



**01316 / 01316T / 01316TP**



**01317 / 01317T / 01317TP**



**01318 / 01318T / 01318TP**



**01320 / 01320T / 1320TP**



**01321 / 01321T / 01321TP**



**01319**



**01390-1**



**01391-1**



**01392-1**



**01393-1**



**01394-1**

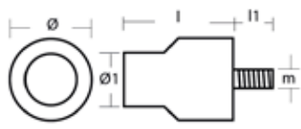


## YANMAR ROD FOR ENGINE
*BARROTTI PER MOTORI*

**Yanmar YSE 8, 8PS, YSE 12, 12PSP.**
**with steel insert** - *con inserto inox*

**original part number: 104211-41300**






| COD | | kg | lbs | | l | l1 | Ø1 | m | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **01300** | ZN 8 033837 065821 | 0,16 | 0,34 | ***mm*** | **40** | **16** | **21** | **M8** | **30** |
| | | | | *inch* | 1,57" | 0,63" | 0,83" | | 1,18" |

# YANMAR

## YANMAR ROD FOR ENGINE
*BARROTTI PER MOTORI*

**with steel insert** - *con inserto inox*




BEST SELLER

| COD | | kg | lbs | | Ø | l | l1 | b |
|---|---|---|---|---|---|---|---|---|
| **Yanmar: 1GM. 6LY3 series /** | | | | | | | | |
| original part number: **27210-200200** | | | | | | | | |
| **01303** | ZN 8 033837 065852 | 0,05 | 0,10 | ***mm*** | **20** | **20** | **10** | **M8** |
| | | | | *inch* | 0,79" | 0,79" | 0,39" | |
| **Yanmar: 2GM. 3GM. 3HM. 2QM. 3QM. YSB8-12. YSM8-12 series /** | | | | | | | | |
| original part number: **27210-200300** | | | | | | | | |
| **01301** | ZN 8 033837 065838 | 0,07 | 0,15 | ***mm*** | **20** | **30** | **10** | **M8** |
| **01313** | ZN 8 033837 065951 | | | *inch* | 0,79" | 1,18" | 0,39" | |
| **Yanmar 6CX-ETE series (x12)** original part number: **27210-200370** | | | | | | | | |
| **01312** | ZN 8 033837 065944 | 0,09 | 0,19 | ***mm*** | **20** | **37** | **10** | **M8** |
| | | | | *inch* | 0,79" | 1,47" | 0,39" | |
| **Yanmar SD20. SD25. SD30. SD31; 4LH-STE and 6LY-STE. 6LY-UTE series /** | | | | | | | | |
| original part number: **27210-200550 - 177301-54900** | | | | | | | | |
| **01306** | ZN 8 033837 065883 | 0,12 | 0,26 | ***mm*** | **20** | **55** | **10** | **M8** |
| | | | | *inch* | 0,79" | 2,17" | 0,39" | |
| **Yanmar 6HYM-WET; PMX6. PMX8 series** | | | | | | | | |
| original part number: **27200-300400** | | | | | | | | |
| **01311** | ZN 8 033837 065937 | 0,20 | 0,44 | ***mm*** | **30** | **40** | **20** | **M8** |
| | | | | *inch* | 1,18" | 1,57" | 0,79" | |
| **6LAH-STE** original part number: **27200-400400** | | | | | | | | |
| **01310** | ZN 8 033837 065920 | 0,36 | 0,79 | ***mm*** | **40** | **40** | **25** | **M10** |
| | | | | *inch* | 1,57" | 1,57" | 0,98" | |

## YANMAR PLATE FOR ENGINES
*RONDELLA PER MOTORI YANMAR*

**70-85HP**

same as: **01111**




| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **01302** | ZN 8 033837 065845 | 0,21 | 0,46 | ***mm*** | **15** | **53** | **8,5** |
| **01302AL** | AL 8 059617 819927 | 0,08 | 0,18 | | | | |
| **01302MG** | MG 8 052744 983899 | 0,05 | 0,12 | *inch* | 0,59" | 2,09" | 0,33" |

# YANMAR

## ZINC ROD
*BARROTTO PER MOTORI*






| COD | | kg | lbs | | l | Ø | m |
|---|---|---|---|---|---|---|---|
| **01308** | ZN 8 033837 065906 | 0,16 | 0,34 | ***mm*** | **68** | **20** | **M8** |
| | | | | *inch* | 2,68″ | 0,79″ | |

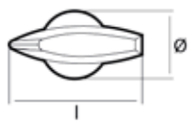
## YANMAR TRIM TAB ANODE
*PINNA YANMAR*

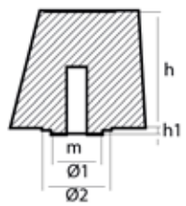
**Yanamar B63- D36A - D27A series**

**original part number: 196640-62680**








| COD | | kg | lbs | | l | h | h1 | Ø | Ø1 | Ø2 | m |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01319** | ZN 8 059617 816124 | 0,22 | 0,49 | ***mm*** | **59** | **50** | **3** | **30** | **22** | **30** | **M10** |
| | | | | *inch* | 2,32″ | 1,97″ | 0,12″ | 1,18″ | 0,87″ | 1,18″ | |

## YANMAR SPLIT COLLAR FOR SAILDRIVE

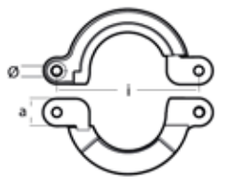
**Yanmar SD20, SD25, SD30, SD31, SD40, SD50 and SD60 saildrives.**

**original part number: 196440-02660**

BEST SELLER








| COD | | kg | lbs | | i | a | Ø |
|---|---|---|---|---|---|---|---|
| **01305/1** | ZN 8 059617 816070 | 0,65 | 1,43 | ***mm*** | **123** | **24** | **8** |
| **01305/1AL** | AL 8 059617 816087 | 0,28 | 0,62 | | | | |
| **01305/1MG** | MG 8 059617 816094 | 0,19 | 0,41 | *inch* | 4,84″ | 0,94″ | 0,31″ |

## YANMAR PLATE ADAPTER FOR SAILDRIVE'S COLLAR
*PLACCA ADATTRICE PER COLLARE SAILDRIVE YANMAR*

**Yanmar SD20, SD25, SD30, SD31, SD40, SD50 and SD60 saildrives.**

**original part number: 196440-02690**






| COD | | kg | lbs | | m | Ø2 |
|---|---|---|---|---|---|---|
| **PLAC-1** | S/Steel 8 059617 816131 | 0,20 | 0,44 | ***mm*** | **M8** | **7** |
| | | | | *inch* | | 0,28″ |

# YANMAR

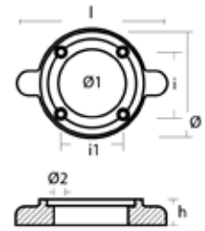
## YANMAR COLLAR FOR SAILDRIVE
*COLLARE PER SAILDRIVE YANMAR*

**Yanmar SD20, SD25, SD30, SD31, SD40, SD50 and SD60 saildrives.**

original part number: **196420-02652**








| COD | | kg | lbs | | l | l1 | i | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 01305 | ZN 8 033837 065876 | 0,83 | 1,83 | *mm* | **147,00** | **73** | **43** | **25** | **108** | **66** | **11** |
| 01305MG | MG 8 059617 818456 | 0,33 | 0,73 | *inch* | 5,79″ | 2,87″ | 1,69″ | 0,98″ | 4,25″ | 2,60″ | 0,43″ |

## YANMAR SAILDRIVE KIT: ANODES + HARDWARE INCLUDED (NO BRACKETS)
*KIT YANMAR SAILDRIVE: ANODI + VITERIA (NO PIASTRINE DI FISSAGGIO)*

KIT

**Yanmar SD20, SD25, SD30, SD31, SD40, SD50 and SD60 saildrives.**




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KIT1305-1 | ZN 8 059617 816148 | 0,94 | 2,07 | 1 | **01305/1** |
| KIT1305-1AL | AL 8 059617 816155 | 0,48 | 1,06 | 1 | **01305/1AL** |
| KIT1305-1MG | MG 8 059617 816162 | 0,37 | 0,82 | 1 | **01305/1MG** |

## YANMAR SAILDRIVE KIT: ANODES + HARDWARE AND BRACKETS INCLUDED
*KIT YANMAR SAILDRIVE: ANODI + VITERIA E PIASTRINE DI FISSAGGIO*

KIT

**Yanmar SD20, SD25, SD30, SD31, SD40, SD50 and SD60 saildrives.**




| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KIT1305-1C | ZN 8 052744 989389 | 0,10 | 0,22 | 1<br>1 | **01305/1**<br>**PLAC-1** |
| KIT1305-1CAL | AL 8 058774 831803 | 0,99 | 2,17 | 1<br>1 | **01305/1AL**<br>**PLAC-1** |
| KIT1305-1CMG | MG 8 058774 838475 | 0,58 | 1,28 | 1<br>1 | **01305/1MG**<br>**PLAC-1** |

## YANMAR PENCILS KIT: ANODES + PLUGS
*KIT ANODI MOTORI ENTROBORDO YANMAR: ANODI + TAPPI*

KIT

**Yanmar inboard engines 6LP/6LY**

original part number: **119773-92600**







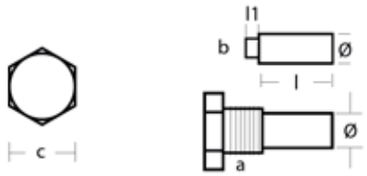
| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| KITYANMA6LP/6LY/4LH | 8 033837 069294 | 0,38 | 0,85 | 1<br>4 | **01317T**<br>**01318T** |

# YANMAR

## YANMAR PENCIL ANODE FOR ENGINE COOLER
*ANODO PER SCAMBIATORI YANMAR*

BEST SELLER



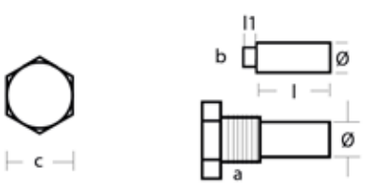

| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **01316**<br>(Anode only/*Solo anodo*) | ZN 8 033837 067948 | 0,03 | 0,06 | ***mm***<br>*inch* | **12**<br>0,47" | **32**<br>1,18" | **10**<br>0,39" | | **3/8" UNC** | |
| **01316T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 033837 065890 | 0,07 | 0,15 | ***mm***<br>*inch* | **12**<br>0,47" | **32**<br>1,18" | | **3/8" gas conico (bspt)** | | **22**<br>0,67" |
| **01316TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 033837 067801 | 0,04 | 0,09 | ***mm***<br>*inch* | | | | **3/8" gas conico (bspt)** | **3/8" UNC** | **22**<br>0,67" |

## YANMAR PENCIL ANODE FOR ENGINE COOLER
*ANODO PER SCAMBIATORI YANMAR*

**original part number: 119574-18790**
same as: **TEC-E2-Z**

BEST SELLER



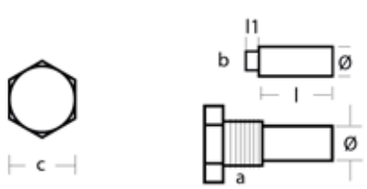




| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **01317**<br>(Anode only/*Solo anodo*) | ZN 8 033837 065968 | 0,08 | 0,17 | ***mm***<br>*inch* | **16**<br>0,63" | **51**<br>2" | **12**<br>0.47" | | **7/16" UNC** | |
| **01317T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 059617 816100 | 0,13 | 0,29 | ***mm***<br>*inch* | **16**<br>0,63" | **50**<br>1,97" | | **1/2" gas conico (bspt)** | | **22**<br>0,87" |
| **01317TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 033837 067962 | 0,06 | 0,12 | ***mm***<br>*inch* | | | | **1/2" gas conico (bspt)** | **7/16" UNC** | **22**<br>0.87" |

## YANMAR PENCIL ANODE FOR ENGINE COOLER
*ANODO PER SCAMBIATORI YANMAR*

BEST SELLER




| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **01318**<br>(Anode only/*Solo anodo*) | ZN 8 033837 065975 | 0,03 | 0,06 | ***mm***<br>*inch* | **12**<br>0,47" | **30**<br>1,18" | **10**<br>0,39" | | **3/8" UNC** | |
| **01318T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 059617 816117 | 0,06 | 0,13 | ***mm***<br>*inch* | **12**<br>0,47" | **30**<br>1,18" | | **3/8" gas conico (bspt)** | | **17**<br>0,67" |
| **01318TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 033837 067986 | 0,03 | 0,06 | ***mm***<br>*inch* | | | | **3/8" gas conico (bspt)** | **3/8" UNC** | **17**<br>0,67" |

# YANMAR

## YANMAR PENCIL ANODE FOR ENGINE COOLER
*ANODO PER SCAMBIATORI YANMAR*

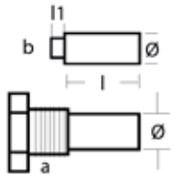
**original part number: 120650-18540**

BEST SELLER










| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **01320**<br>(Anode only/*Solo anodo*) | ZN 8 058774 838482 | 0,03 | 0,07 | ***mm*** | **15** | **20** | **9** | | **M8** | |
| | | | | *inch* | 0,59" | 0,79" | 0,35" | | | |
| **01320T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 058774 838499 | 0,07 | 0,15 | ***mm*** | **15** | **20** | | **M18x1,5** | | **23** |
| | | | | *inch* | 0,59" | 0,79" | | | | 0,91" |
| **01320TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 058774 838505 | 0,04 | 0,09 | ***mm*** | | | | **M18x1,5** | **M8** | **23** |
| | | | | *inch* | | | | | | 0,91" |

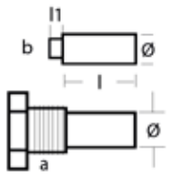
## YANMAR PENCIL ANODE FOR ENGINE COOLER
*ANODO PER SCAMBIATORI YANMAR*

**original part number: 119574-44150**










| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **01321**<br>(Anode only/*Solo anodo*) | ZN 8 058774 838956 | 0,03 | 0,07 | ***mm*** | **12,70** | **38,10** | **10** | | **3/8"UNC** | |
| | | | | *inch* | 0,50" | 1,50" | 0,39" | | | |
| **01321T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 058774 838994 | 0,07 | 0,15 | ***mm*** | **12,7** | **38,10** | | **3/8"NPT** | | **19,05** |
| | | | | *inch* | 0,50" | 1,50" | | | | 0,75" |
| **01321TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 058774 838970 | 0,04 | 0,09 | ***mm*** | | | | **3/8"NPT** | **3/8"UNC** | **19,05** |
| | | | | *inch* | | | | | | 0,75" |

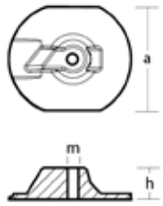
# YANMAR

## YANMAR ANODE FOR GEAR HOUSING PLATE A
*ANODO PER SCATOLA INGRANAGGI YANMAR*

**Yanmar Sterndrive ZT350-ZT370**

**original part number: 196350-02550**





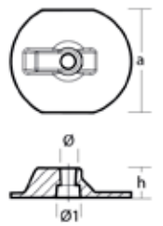

| COD | | kg | lbs | | a | h | m |
|---|---|---|---|---|---|---|---|
| 01390-1 | ZN 8 052744 981048 | 0,30 | 0,66 | *mm* | **82** | **25** | |
| 01390-1AL | AL 8 052744 981093 | 0,14 | 0,30 | | | | **M10** |
| 01390-1MG | MG 8 052744 981147 | 0,09 | 0,19 | *inch* | 3,23" | 0,98" | |

## YANMAR ANODE FOR GEAR HOUSING PLATE B
*ANODO PER SCATOLA INGRANAGGI YANMAR*

**Yanmar Sterndrive ZT350-ZT370**

**original part number: 196350-02570**





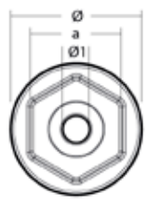

| COD | | kg | lbs | | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| 01391-1 | ZN 8 052744 981055 | 0,27 | 0,60 | *mm* | **82** | **24** | **12** | **19** |
| 01391-1AL | AL 8 052744 981109 | 0,13 | 0,28 | | | | | |
| 01391-1MG | MG 8 052744 981154 | 0,08 | 0,18 | *inch* | 3,23" | 0,94" | 0,47" | 0,75" |

## YANMAR STERNDRIVE PROPELLER NUT ANODE
*OGIVA PER ENTROFUORIBORDO YANMAR*

**Yanmar Sterndrive ZT350-ZT370**

**original part number: 196350-09910**







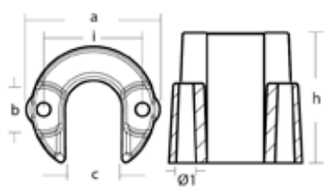

| COD | | kg | lbs | | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|
| 01392-1 | ZN 8 052744 981062 | 0,47 | 1,04 | *mm* | **37** | **61** | **55** | **11** |
| 01392-1AL | AL 8 052744 981116 | 0,18 | 0,39 | | | | | |
| 01392-1MG | MG 8 052744 981161 | 0,11 | 0,24 | *inch* | 1,46" | 2,40" | 2,17" | 0,43" |

## YANMAR ANODE FOR TRIM CYLINDER
*ANODO PER TRIM YANMAR*

**Yanmar Sterndrive ZT350-ZT370**

**original part number: 196350-07360**






| COD | | kg | lbs | | a | b | c | h | i | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| 01393-1 | ZN 8 052744 981079 | 0,27 | 0,60 | *mm* | **51** | **12** | **22** | **50** | **38** | **5,50** |
| 01393-1AL | AL 8 052744 981123 | 0,10 | 0,22 | | | | | | | |
| 01393-1MG | MG 8 052744 981178 | 0,07 | 0,14 | *inch* | 2,01" | 0,47" | 0,87" | 1,97" | 1,50" | 0,22" |

# YANMAR

## YANMAR ANODE FOR DRIVESHAFT HOUSING

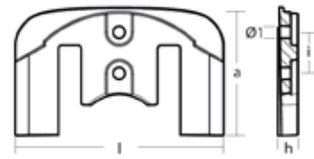
*ANODO PER ALLOGGIAMENTO ALBERO TRASMISSIONE YANMAR*

**Yanmar Sterndrive ZT350-ZT370**

**original part number: 196350-02350**








| COD | | kg | lbs | | l | a | h | i | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **01394-1** | ZN 8 052744 981086 | 1,00 | 2,20 | ***mm*** | **178** | **109** | **17** | **35** | **10** |
| **01394-1AL** | AL 8 052744 981130 | 0,38 | 0,83 | | | | | | |
| **01394-1MG** | MG 8 052744 981185 | 0,24 | 0,53 | *inch* | 7,01" | 4,29" | 0,67" | 1,38" | 0,39" |

## YANMAR STERNDRIVE KIT

*KIT ANODI STERNDRIVE*

**Yanmar Sterndrive ZT350-ZT370**

**Hardware not included /** *Viteria non inclusa*

**original part number: 196450-02490, 196450-02442**

KIT

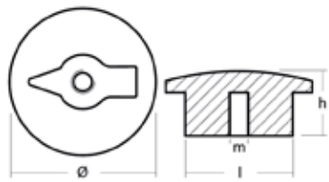



| COD | | kg | lbs | quantity | product code |
|---|---|---|---|---|---|
| **KITYANMARSTD** | ZN 8 052744 981277 | 2,68 | 5,90 | 1<br>1<br>1<br>2<br>1 | **01390-1**<br>**01391-1**<br>**01392-1**<br>**01393-1**<br>**01394-1** |
| **KITYANMARSTDAL** | AL 8 052744 981284 | 1,03 | 2,28 | 1<br>1<br>1<br>2<br>1 | **01390-1AL**<br>**01391-1AL**<br>**01392-1AL**<br>**01393-1AL**<br>**01394-1AL** |
| **KITYANMARSTDMG** | MG 8 052744 981291 | 0,99 | 2,19 | 1<br>1<br>1<br>2<br>1 | **01390-1MG**<br>**01391-1MG**<br>**01392-1MG**<br>**01393-1MG**<br>**01394-1MG** |

# ZF

## ZF PLATE FOR ENGINE
*PLACCA PER MOTORI*

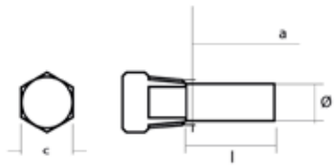





| COD | | kg | lbs | | l | h | Ø | m |
|---|---|---|---|---|---|---|---|---|
| **06001** | ZN 8 033837 066880 | 0,29 | 0,64 | ***mm*** | **50** | **30** | **69** | **M10x1,5** |
| | | | | *inch* | 1,97" | 1,18" | 2,72" | |

## ZF PENCIL ANODE
*BARROTTO PER SCAMBIATORE ZF*





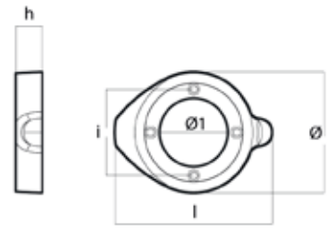

| COD | | kg | lbs | | Ø | l | c | a |
|---|---|---|---|---|---|---|---|---|
| **original part number: 3311301055** | | same as: **02070T - 02053T** | | | | | | |
| **06002T** (Zinc + brass) | 8 033837 068280 | 0,03 | 0,07 | ***mm*** | **10** | **18** | **14** | **1/4'' Gas conico (bspt)** |
| **06002TMG** (Magnesium + brass) | 8 052744 984865 | 0,01 | 0,02 | *inch* | 0,39" | 0,71" | 0,55" | |
| **06003T** (Zinc + brass) | 8 033837 068297 | 0,06 | 0,13 | ***mm*** | **12** | **26** | **18** | **3/8'' Gas conico (bspt)** |
| **06003TMG** (Magnesium + brass) | 8 052744 983905 | 0,02 | 0,04 | *inch* | 0,47" | 1,02" | 0,71" | |
| **original part number: 3217307021** | | same as: **01320T** | | | | | | |
| **06011T** (Zinc + brass) | 8 052744 983912 | 0,07 | 0,15 | ***mm*** | **15** | **20** | **23** | **M18x1,5** |
| | | | | *inch* | 0,59" | 0,79" | 0,91" | |
| **original part number: 3217108021** | | | | | | | | |
| **06012T** (Zinc + brass) | 8 058774 838512 | 0,10 | 0,22 | ***mm*** | **15** | **63** | **22** | **M18x1,5** |
| | | | | *inch* | 0,59" | 2,48" | 0,87" | |

## ZF COLLAR ANODE FOR SAILDRIVE
*ANODO A COLLARE PER SAILDRIVE ZF*

**ZF/Nanni Saildrive SD10 -SD12**

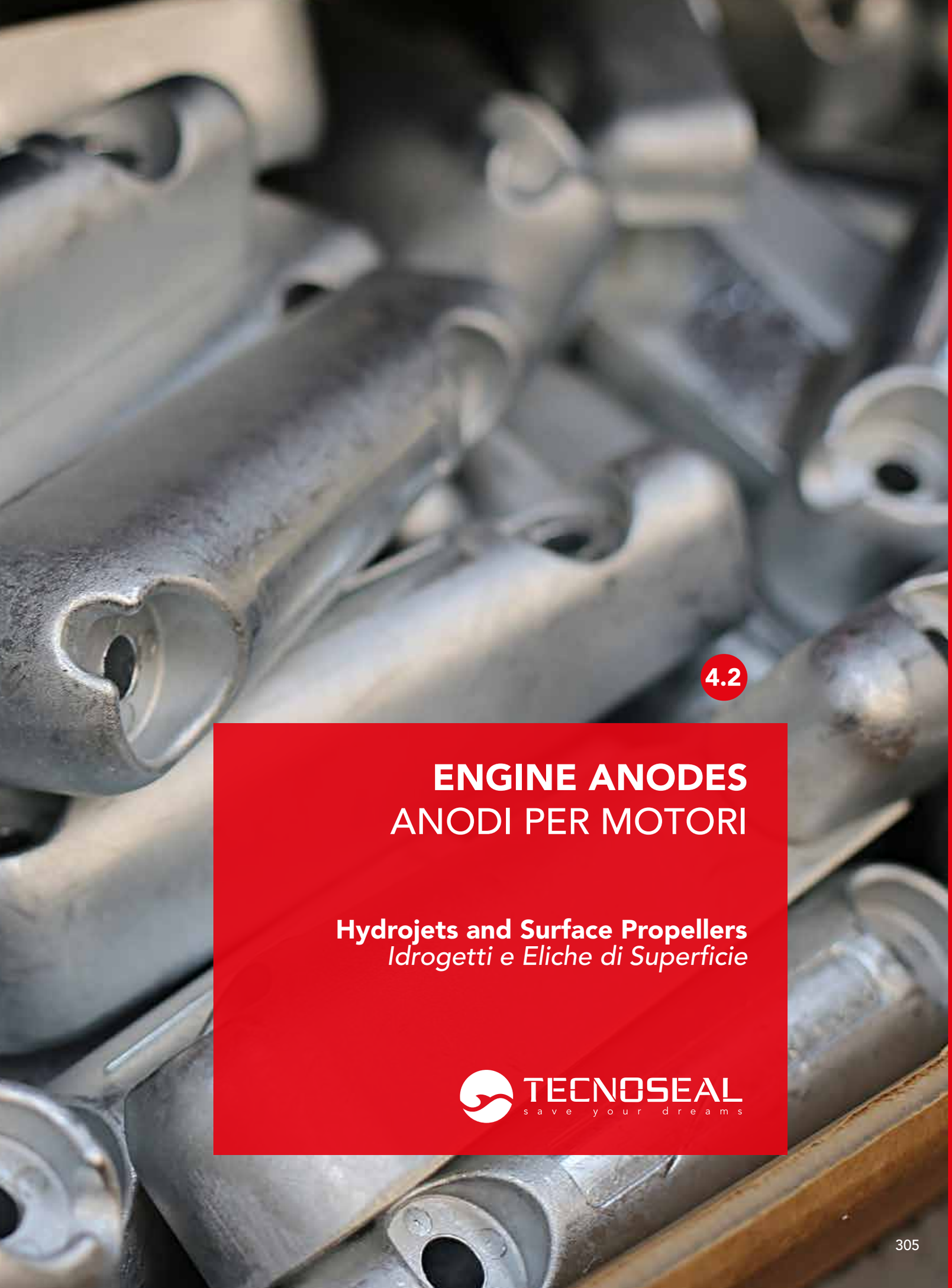
**original part number: 3321301012**






| COD | | kg | lbs | | l | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **06004X** | ZN 8 052744 981376 | 0,94 | 2,07 | ***mm*** | **148** | **25** | **81** | **113** | **64** |
| **06004XMG** | MG 8 058774 835399 | 0,37 | 0,81 | *inch* | 5,83" | 0,98" | 3,19" | 4,45" | 2,52" |





4.2

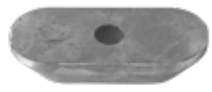
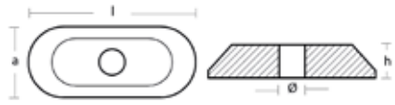
# ENGINE ANODES
# ANODI PER MOTORI

**Hydrojets and Surface Propellers**
*Idrogetti e Eliche di Superficie*

TECNOSEAL
save your dreams

# ALAMARIN-JET

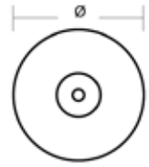
## ALAMARIN-JET SMALL PLATE ANODE
*PIASTRINA FORATA PER MOTORI ALAMARIN-JET*

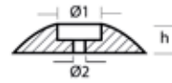





**original part number: 10053**

| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **02701** | ZN 8 058774 838529 | 0,14 | 0,31 | ***mm*** | **71** | **30** | **14** | **11** |
| **02701AL** | AL 8 058774 838536 | 0,06 | 0,13 | *inch* | 2,80" | 1,18" | 0,55" | 0,43" |

## ALAMARIN-JET DISC ANODE
*DISCO PER MOTORI ALAMARIN-JET*




**original part number: 10054**
same as: **00101**

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **02702** | ZN 8 058774 838543 | 0,19 | 0,42 | ***mm*** | **13** | **70** | **22** | **8,50** |
| **02702AL** | AL 8 058774 838550 | 0,08 | 0,17 | *inch* | 0,51" | 2,76" | 0,87" | 0,33" |

## ALAMARIN-JET SMALL PLATE ANODE
*PIASTRINA FORATA PER MOTORI ALAMARIN-JET*



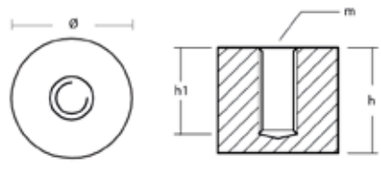



**original part number: 10409**

| COD | | kg | lbs | | Ø | h | h1 | c | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **02703** | ZN 8 058774 838567 | 0,14 | 0,30 | ***mm*** | **39** | **21** | **17,50** | **13,50** | **8,40** |
| **02703AL** | AL 8 058774 838574 | 0,06 | 0,13 | *inch* | 1,54" | 0,83" | 0,69" | 0,53" | 0,33" |

## ALAMARIN-JET SMALL PLATE ANODE
*PIASTRINA FORATA PER MOTORI ALAMARIN-JET*






**original part number: 10441BIS - 10854**

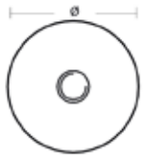
| COD | | kg | lbs | | Ø | h | h1 | m |
|---|---|---|---|---|---|---|---|---|
| **02704** | ZN 8 058774 838581 | 0,07 | 0,15 | ***mm*** | **25** | **22** | **18** | **M8** |
| **02704AL** | AL 8 058774 838598 | 0,03 | 0,06 | *inch* | 0,98" | 0,87" | 0,71" | |

# ALAMARIN-JET

## ALAMARIN-JET SMALL PLATE ANODE
*PIASTRINA FORATA PER MOTORI ALAMARIN-JET*

**original part number: 10441**

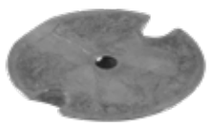


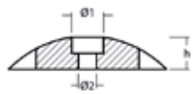



| COD | | kg | lbs | | Ø | h | h1 | m |
|---|---|---|---|---|---|---|---|---|
| **02705** | ZN 8 058774 838604 | 0,13 | 0,28 | ***mm*** | **33** | **22** | **18** | **M8** |
| **02705AL** | AL 8 058774 838611 | 0,05 | 0,12 | *inch* | 1,30" | 0,87" | 0,71" | |

## ALAMARIN-JET DISC ANODE
*DISCO PER MOTORI ALAMARIN-JET*

**original part number: 10408**



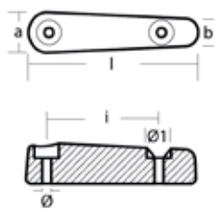

| COD | | kg | lbs | | Ø | Ø1 | Ø2 | h |
|---|---|---|---|---|---|---|---|---|
| **02706** | ZN 8 058774 838628 | 0,18 | 0,39 | ***mm*** | **70** | **14** | **8** | **14** |
| **02706AL** | AL 8 058774 838635 | 0,08 | 0,17 | *inch* | 2,76" | 0,55" | 0,31" | 0,55" |

# ARNESON / TWIN DISC

## ARNESON LARGE BAR ANODE
*BARRA GRANDE PER MOTORI ARNESON*

**original part number: 1009358**



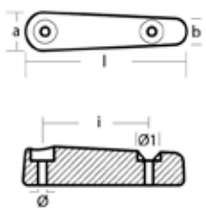



| COD | | kg | lbs | | l | a | b | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02510** | ZN 8 033837 066514 | 1,56 | 3,44 | ***mm*** | **190** | **46** | **30** | **127** | **10,50** | **27** |
| **02510AL** | AL 8 059617 813369 | 0,61 | 1,34 | *inch* | 7,48" | 1,81" | 1,18" | 5,00" | 0,41" | 1,06" |

## ARNESON SMALL BAR ANODE
*BARRA PICCOLA PER MOTORI ARNESON*

**original part number: 1009036**






| COD | | kg | lbs | | l | a | b | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02511** | ZN 8 033837 066521 | 0,54 | 1,19 | ***mm*** | **150** | **32** | **19** | **88** | **10,50** | **22** |
| **02511AL** | AL 8 059617 813376 | 0,21 | 0,46 | *inch* | 5,91" | 1,26" | 0,75" | 3,46" | 0,41" | 0,87" |

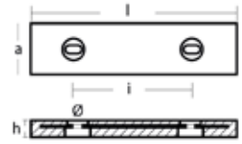
# ARNESON / TWIN DISC

## ARNESON PLATE FOR ENGINES
*PIASTRA PER MOTORI ARNESON*

same as: **00243**





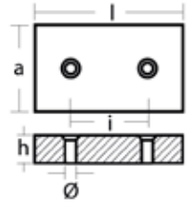



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **02512** | ZN 8 033837 066538 | 1,20 | 2,65 | ***mm*** | **147** | **65** | **22** | **70** | **13x35** |
| **02512AL** | AL 8 059617 813383 | 0,45 | 0,99 | *inch* | 5,79" | 2,56" | 0,87" | 2,76" | 0,51"x1,38" |

## ARNESON PLATE FOR ENGINES
*PIASTRA PER MOTORI ARNESON*





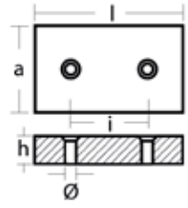



| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **02513** | ZN 8 033837 068471 | 2,00 | 4,41 | ***mm*** | **153** | **102** | **20** | **77** | **16** |
| **02513PAL** | AL 8 052744 986425 | 0,45 | 0,99 | *inch* | 6,02" | 4,02" | 0,79" | 3,03" | 0,63" |

## ARNESON PLATE FOR ENGINES
*PIASTRA PER MOTORI ARNESON*

same as: **00255**



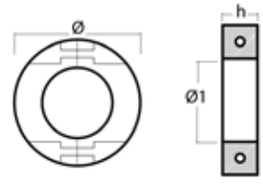




| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **02514** | ZN 8 033837 069140 | 8,00 | 17,64 | ***mm*** | **300** | **150** | **26** | **125** | **10,50** |
| **02514AL** | AL 8 059617 813406 | 3,14 | 6,92 | *inch* | 11,81" | 5,91" | 1,02" | 4,92" | 0,41" |

## ARNESON COLLAR FOR ENGINES
*COLLARE PER MOTORI ARNESON*








| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **02517** | ZN 8 033837 069478 | 4,20 | 9,26 | ***mm*** | **40** | **170** | **95** |
| **02517AL** | AL 8 059617 813420 | 1,75 | 3,86 | *inch* | 1,57" | 6,69" | 3,74" |

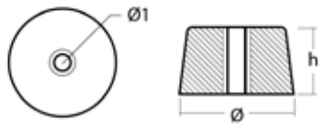
# ARNESON / TWIN DISC

### ARNESON ENGINE WASHER
*RONDELLA PER MOTORI ARNESON*

**original part number: 1009254**





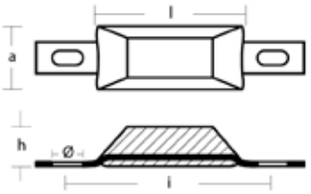



| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **02518** | ZN 8 033837 069485 | 0,94 | 2,06 | ***mm*** | **40** | **68** | **10,50** |
| **02518PAL** | AL 8 059617 813437 | 0,36 | 0,79 | *inch* | 1,57" | 2,68" | 0,41" |

# AUSTAL CATAMARANS

### AUSTAL CATAMARANS BOLT ON ANODE
*ANODO A IMBULLONARE PER CATAMARANO AUSTAL*

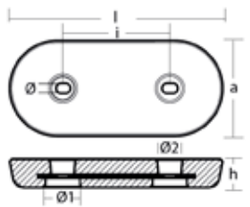





| COD | | kg | lbs | | l | a | h | i | Ø | **strap/***inserto* |
|---|---|---|---|---|---|---|---|---|---|---|
| **01950** | ZN 8 052744 980577 | 1,00 | 2,20 | ***mm*** | **101** | **64** | **30** | **120** | **9X15** | **170X20X3** |
| | | | | *inch* | 3,98" | 2,52" | 1,18 | 4,72 | 0,35"x0,59" | 6,69"x0,79"x0,12" |

### AUSTAL CATAMARANS BOLT ON RECESSED HULL ANODE
*ANODO PER SCAFO A IMBULLONARE*






| COD | | kg | lbs | | l | a | i | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **01951** | ZN 8 052744 980584 | 9,00 | 19,84 | ***mm*** | **300** | **134** | **150** | **40** | **15x25** | **48** | **34** |
| | | | | *inch* | 11,81" | 5,28" | 5,90" | 1,57" | 0,59"x0,98" | 1,89" | 1,34" |

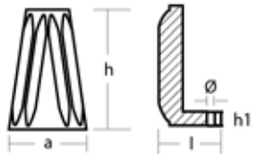
# CASTOLDI

### CASTOLDI SMALL BRACKET ANODES
*ANODO A SQUADRA PICCOLA CASTOLDI*

**original part number: 542.15062**








| COD | | kg | lbs | | l | a | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **02400** | ZN 8 033837 066453 | 0,45 | 0,99 | ***mm*** | **54** | **59** | **90** | **11** | **12** |
| | | | | *inch* | 2,13" | 2,32" | 3,54" | 0,43" | 0,47" |

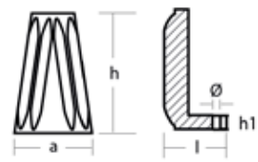
# CASTOLDI

## CASTOLDI LARGE BRACKET ANODES
*ANODO A SQUADRA GRANDE CASTOLDI*

**original part number: 542.16082**







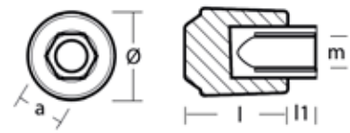

| COD | | kg | lbs | | l | a | h | h1 | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **02401** | ZN 8 033837 066460 | 0,84 | 1,85 | ***mm*** | **77** | **68** | **120** | **11** | **14,5** |
| | | | | *inch* | 3,03″ | 2,68″ | 4,72″ | 0,43″ | 0,57″ |

## CASTOLDI ROD FO RENGINES
*BARROTTINO FILETTATO PER MOTORI CASTOLDI*

**original part number: 590.14055**








| COD | | kg | lbs | | l | l1 | a | Ø | m |
|---|---|---|---|---|---|---|---|---|---|
| **02402** | ZN 8 033837 066477 | 0,05 | 0,11 | ***mm*** | **26** | **8** | **13** | **22** | **M10** |
| | | | | *inch* | 1,02″ | 0,31″ | 0,51″ | 0,87″ | |

## CASTOLDI ANODE SMALL WASHER FOR ENGINES
*RONDELLA PICCOLA PER MOTORI CASTOLDI*

**original part number: 590.16324**

BEST SELLER





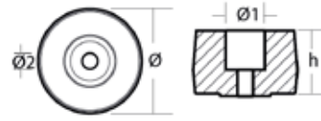



| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **02403/1** | ZN 8 033837 066491 | 0,48 | 1,06 | ***mm*** | **58** | **35** | **26** | **10** |
| **02403-1AL** | AL 8 059617 813789 | 0,19 | 0,42 | | | | | |
| **02403/1MG** | MG 8 059617 813796 | 0,12 | 0,26 | *inch* | 2,28″ | 1,38″ | 1,02″ | 0,39″ |

## CASTOLDI ANODE LARGE WASHER FOR ENGINES
*RONDELLA GRANDE PER MOTORI CASTOLDI*








| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **02404** | ZN 8 033837 066491 | 1,51 | 3,33 | ***mm*** | **80** | **50** | **30** | **12** |
| **02404AL** | AL 8 059617 813802 | 0,59 | 1,30 | | | | | |
| **02404MG** | MG 8 059617 813819 | 0,38 | 0,84 | *inch* | 3,15″ | 1,97″ | 1,18″ | 0,47″ |

# HAMILTON

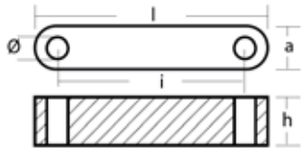
## HAMILTON JET LONG BAR ANODE
*PLACCA GRANDE OVALE PER HAMILTON JET*

**Hamilton Jet HJ291; HJ364**

**original part number: 103359**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 02520 | ZN 8 033837 066545 | 0,22 | 0,49 | *mm* | **98** | **19** | **20** | **80** | **9** |
| 02520AL | AL 8 058774 838987 | 0,10 | 0,49 | *inch* | 3,86" | 0,75" | 0,79" | 3,15" | 0,35" |

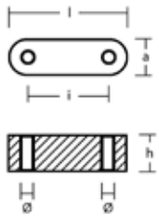
## HAMILTON JET SHORT BAR ANODE
*PLACCA PICCOLA OVALE PER HAMILTON JET*

**Hamilton Jet HJ274; HJ322; HJ362**

**original part number: 103359**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 02521 | ZN 8 033837 066552 | 0,27 | 0,60 | *mm* | **80** | **24** | **25** | **57** | **9** |
| | | | | *inch* | 3,15" | 0,94" | 0,98" | 2,24" | 0,35" |

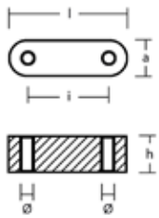
## HAMILTON JET SHORT BAR ANODE
*PLACCA PICCOLA OVALE PER HAMILTON JET*

**Hamilton Jet HJ274; HJ322; HJ362**

**original part number: 203124**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 02521AL | AL 8 058774 839007 | 0,12 | 0,26" | *mm* | **79** | **23** | **25** | **57** | **10,5** |
| | | | | *inch* | 3,11" | 0,91" | 0,98" | 2,24" | 0,41" |

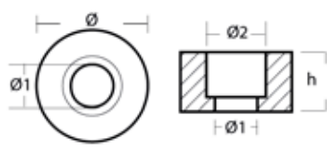
## HAMILTON JET ENGINE WASHER ANODE
*RONDELLA PER MOTORI HAMILTON*

**Hamilton Jet HJ291; HJ362**

**original part number: 105447- 203125**








| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 02522 | ZN 8 033837 066569 | 0,21 | 0,46 | *mm* | **47** | **25** | **18** | **25** |
| | | | | *inch* | 1,85" | 0,98" | 0,71" | 0,98" |

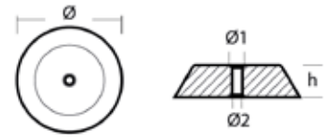
# HAMILTON

## HAMILTON JET DISC ANODE
*FLANGIA PER MOTORI HAMILTON*

**Hamilton Jet HJ273/274/291; HJ321/322/362/363; HJ402/422**

**original part number: 102185**





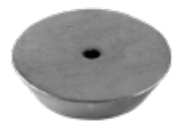
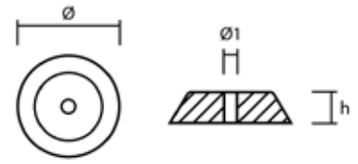

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **02523** | ZN 8 033837 066576 | 1,00 | 2,20 | ***mm*** | **98** | **25** | **16** | **8,50** |
| | | | | *inch* | 3,86″ | 0,98″ | 0,63″ | 0,33″ |

## HAMILTON JET DISC ANODE
*FLANGIA PER MOTORI HAMILTON*

**Hamilton Jet HJ273/274/291; HJ321/322/362/363; HJ402/422**

**original part number: 203123**

BEST SELLER

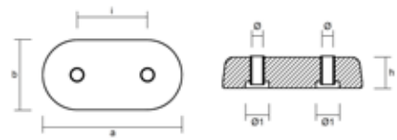

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **02523AL** | AL 8 052744 983165 | 0,40 | 0,88 | ***mm*** | **98** | **25** | **10,50** | **8,50** |
| | | | | *inch* | 3,86″ | 0,98″ | 0,41″ | 0,33″ |

## HAMILTON JET PLATE ANODE
*PIASTRA PER MOTORI HAMILTON*

**Hamilton Jet HJ274/292; HJ322/362; HM422**

**original part number: 111059 - 203130**






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02524** | ZN 8 033837 066583 | 1,00 | 2,20 | ***mm*** | **118** | **59** | **26** | **60** | **9,5** | **20** |
| **02524AL** | AL 8 052744 983172 | 0,38 | 0,84 | *inch* | 4,65″ | 2,32″ | 1,02″ | 2,36″ | 0,37″ | 0,79″ |

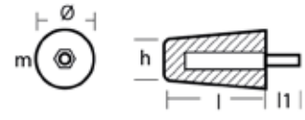
## HAMILTON JET CONIC ROD ANODE
*BARROTTO CONICO PER MOTORI HAMILTON*

**Hamilton Jet HJ274; HJ322/362**

**original part number: 111654-111593**
**111647-203133**

BEST SELLER






| COD | | kg | lbs | | l | h | l1 | Ø | Ø4 |
|---|---|---|---|---|---|---|---|---|---|
| **02525** | ZN 8 033837 066590 | 0,26 | 0,57 | ***mm*** | **58** | **22** | **20** | **33** | **M8** |
| **02525AL** | AL 8 052744 983202 | 0,10 | 0,22 | *inch* | 2,28″ | 0,87″ | 0,79″ | 1,30″ | |

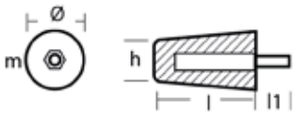
# HAMILTON

## HAMILTON JET LARGE CONIC ROD ANODE
*BARROTTO CONICO GRANDE PER MOTORI HAMILTON*

**Hamilton Jet HJ363/391**

**original part number: 111644**





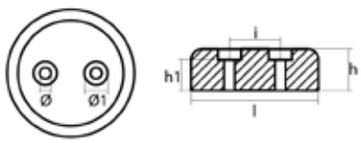

| COD | | kg | lbs | | l | h | i1 | Ø | Ø4 |
|---|---|---|---|---|---|---|---|---|---|
| **02525-1** | ZN 8 052744 983189 | 0,39 | 0,86 | ***mm*** | **70** | **22** | **20** | **40** | **M8** |
| **02525-1AL** | AL 8 052744 983196 | 0,15 | 0,33 | *inch* | 2,76" | 0,87" | 0,79" | 1,57" | |

## HAMILTON JET BIG ROUND PLATE
*FLANGIA GRANDE TONDA PER MOTOTI HAMILTON*

**Hamilton Jet HJ362/363/391/402; HM422**

**original part number: 103862 - 203121**





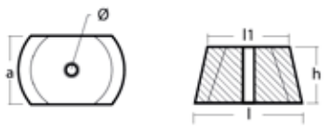

| COD | | kg | lbs | | l | h | h1 | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02526** | ZN 8 033837 066606 | 9,14 | 20,15 | ***mm*** | **175** | **57** | **42** | **70** | **15** | **32** |
| NEW **02526AL** | AL 8 052530 703847 | 3,54 | 7,80 | *inch* | 6,89" | 2,24" | 1,65" | 2,76" | 0,59" | 1,26" |

## HAMILTON JET ENGINE WASHER ANODE
*RONDELLA PER MOTORI HAMILTON*

**Hamilton Jet HM461**

**original part number: 107890-203127**





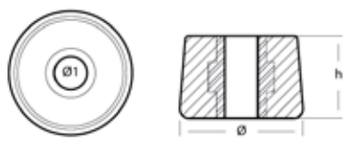

| COD | | kg | lbs | | l | a | h | i1 | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **02527** | ZN 8 033837 069492 | 1,76 | 3,88 | ***mm*** | **100** | **63** | **51** | **75** | **10,50** |
| **02527AL** | AL 8 052744 984650 | 0,70 | 1,54 | *inch* | 3,94" | 2,48" | 2,01" | 2,95" | 0,41" |

## HAMILTON JET ENGINE WASHER ANODE
*RONDELLA PER MOTORI HAMILTON*

**Hamilton Jet HJ274/292/362**

**original part number: 112657 - 203131**






BEST SELLER

| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **02528** | ZN 8 059617 813826 | 0,16 | 0,35 | ***mm*** | **38** | **25** | **10,50** |
| NEW **02528AL** | AL 8 058774 839311 | 0,07 | 0,15 | *inch* | 1,50" | 0,98" | 0,41" |

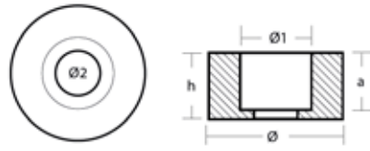
# HAMILTON

## HAMILTON JET ENGINE WASHER ANODE
*RONDELLA PER MOTORI HAMILTON*

**Hamilton Jet HM571**

**original part number: 107360**





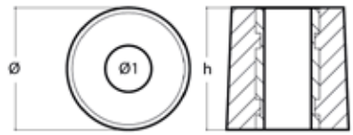

| COD | | kg | lbs | | Ø | a | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 02529 | ZN 8 052744 980591 | 0,86 | 1,90 | *mm* | **75** | **32** | **37** | **40** | **25** |
| | | | | *inch* | 2,95" | 1,26" | 1,46" | 1,57" | 0,98" |

## HAMILTON JET ENGINE WASHER ANODE
*RONDELLA PER MOTORI HAMILTON*

**Hamilton Jet HJ213/241**

**original part number: 108582**





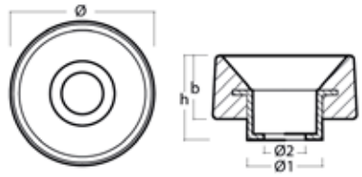

| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| 02530 | ZN 8 052744 983219 | 0,06 | 0,13 | *mm* | **24** | **24** | **9,50** |
| 02530AL | AL 8 058774 832596 | 0,03 | 0,07 | *inch* | 0,94" | 0,94" | 0,37" |

## HAMILTON JET ENGINE WASHER ANODE
*RONDELLA PER MOTORI HAMILTON*

**Hamilton Jet HJ391**

**original part number: 105764**

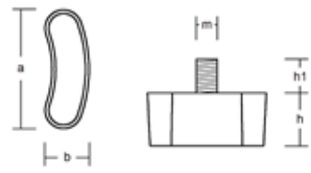





| COD | | kg | lbs | | Ø | b | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| 02531 | ZN 8 052744 983226 | 0,60 | 1,32 | *mm* | **72** | **32** | **42** | **38** | **21** |
| | | | | *inch* | 2,83" | 1,26" | 1,65" | 1,50" | 0,83" |

## HAMILTON JET SMALL PLATE ANODE
*PIASTRINA PER MOTORI HAMILTON*

**original part number: 212260 - 212094**

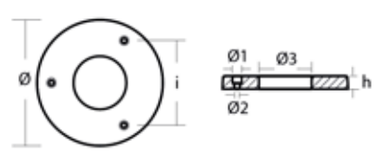




| COD | | kg | lbs | | a | b | h | h1 | m |
|---|---|---|---|---|---|---|---|---|---|
| NEW 02532 | ZN 8 052530 703175 | 0,15 | 0,33 | *mm* | **56** | **21** | **25** | **16** | **M8** |
| NEW 02532AL | AL 8 052530 703182 | 0,07 | 0,15 | *inch* | 2,20" | 0,83" | 0,98" | 0,63" | |

# HYDROMARINE

## HYDROMARINE COLLAR FOR ENGINES






| COD | | kg | lbs | | Ø | h | i | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|---|
| 02501 | ZN 8 033837 066507 | 1,54 | 3,40 | *mm* | **150** | **15** | **100** | **11** | **7** | **63** |
| | | | | *inch* | 5,91" | 0,59" | 3,94" | 0,43" | 0,28" | 2,48" |

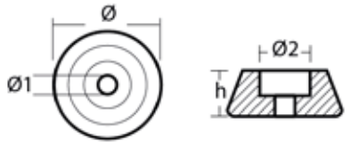
# KAMEWA / ROLLS ROYCE



## KAMEWA SMALL WASHER ANODE
*RONDELLA PICCOLA PER MOTORI KAMEWA*

**Kamewa A40 series**





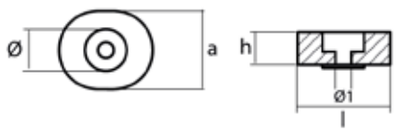

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **02450** | ZN 8 033837 066613 | 0,47 | 1,04 | ***mm*** | **70** | **27** | **13** | **30** |
| | | | | *inch* | 2,76″ | 1,06″ | 0,51″ | 1,18″ |

## KAMEWA OVAL WASHER ANODE
*RONDELLA OVALE PER MOTORI KAMEWA*

**Kamewa Jet FF375S ; FF550**

**original part number: 101077_2414602**





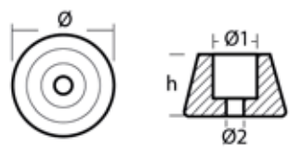

| COD | | kg | lbs | | l | a | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02450BIS** | ZN 8 033837 069119 | 0,49 | 1,07 | ***mm*** | **70** | **60** | **25** | **32** | **12,50** | **70** |
| | | | | *inch* | 2,76″ | 2,36″ | 0,98″ | 1,26″ | 0,49″ | 2,76″ |

## KAMEWA LARGE WASHER ANODE
*RONDELLA GRANDE PER MOTORI KAME*

**Kamewa Jet FF375S ; FF550**

**original part number: 10108210**





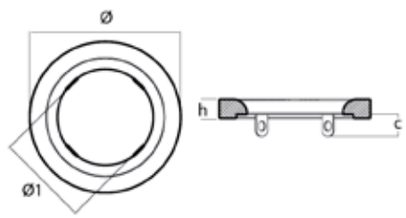

| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **02451** | ZN 8 033837 066620 | 0,72 | 1,59 | ***mm*** | **70** | **42** | **50** | **13** |
| | | | | *inch* | 2,76″ | 1,65″ | 1,97″ | 0,51″ |

## KAMEWA SMALL COLLAR ANODE WITH STRAPS
*COLLARE PICCOLO CON INSERTI ASOLATI KAMEWA*

**Kamewa Jet FF375S ; FF550**

**original part number: 24017401**






| COD | | kg | lbs | | Ø | Ø1 | h | c |
|---|---|---|---|---|---|---|---|---|
| **02452** | ZN 8 033837 066637 | 1,44 | 3,17 | ***mm*** | **160** | **106** | **17** | **32** |
| | | | | *inch* | 6,30″ | 4,17″ | 0,67″ | 1,26″ |

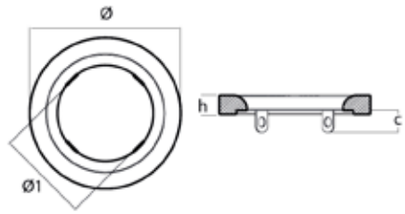
# KAMEWA / ROLLS ROYCE

## KAMEWA MEDIUM COLLAR ANODE WITH STRAPS
*COLLARE MEDIO CON INSERTI ASOLATI KAMEWA*

**Kamewa Jet FF375S**

**original part number: 37517411**





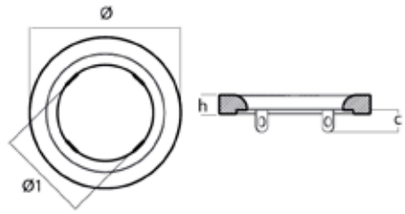

| COD | | kg | lbs | | Ø | Ø1 | h | c |
|---|---|---|---|---|---|---|---|---|
| **02452BIS** | ZN 8 033837 067771 | 3,00 | 6,61 | *mm* | **230** | **126** | **19** | **28** |
| | | | | *inch* | 9,06" | 4,96" | 0,75" | 1,10" |

## KAMEWA LARGE COLLAR ANODE WITH STRAPS
*COLLARE GRANDE CON INSERTI ASOLATI KAMEWA*

**Kamewa Jet FF550**

**original part number: 55017401**





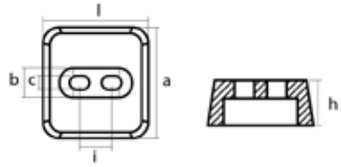

| COD | | kg | lbs | | Ø | Ø1 | h | c |
|---|---|---|---|---|---|---|---|---|
| **02460** | ZN 8 059617 814021 | 5,13 | 11,31 | *mm* | **242** | **154** | **30** | **30** |
| | | | | *inch* | 9,53" | 6,06" | 1.18" | 1.18" |

## KAMEWA HORSESHOE ANODE
*PLACCA PER MOTORI KAMEWA*

**Kamewa Jet FF375S ;FF550; A40 series**

**original part number: 10108220**





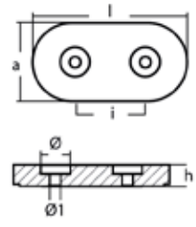

| COD | | kg | lbs | | l | a | b | c | h | i |
|---|---|---|---|---|---|---|---|---|---|---|
| **02453** | ZN 8 033837 066644 | 0,47 | 1,03 | *mm* | **58** | **61** | **16x40** | **7,5x11** | **25** | **18** |
| | | | | *inch* | 2,28" | 2,40" | 0,63"x1,57" | 0,30"x0,43" | 0,98" | 0,71" |

## KAMEWA OVAL PLATE ANODE FOR ENGINES
*PIASTRA OVALE PER MOTORI KAMEWA*

**Kamewa Jet FF375S ;FF550; A40 series**

**original part number: 10108230_2629008**






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02454** | ZN 8 033837 066651 | 2,08 | 4,59 | *mm* | **173** | **87** | **23** | **80** | **32** | **11** |
| | | | | *inch* | 6,81" | 3,43" | 0,91" | 3,15" | 1,26" | 0,43" |

# KAMEWA / ROLLS ROYCE

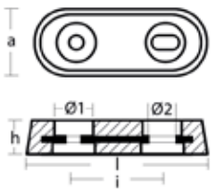


## KAMEWA OVAL PLATE ANODE FOR ENGINES
*PIASTRA OVALE ASOLATA PER MOTORI KAMEWA*

**Kamewa Jet FF550**

**original part number: 10108010_2629005 - 10208125**
same as: **00220**






| COD | | kg | lbs | | l | a | h | i | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|
| **02454-1** | ZN 8 058774 838642 | 1,00 | 2,20 | ***mm*** | **150** | **60** | **25** | **80** | **27** | **11x15** |
| | | | | *inch* | 5,91" | 2,36" | 0,98" | 3,15" | 1,06" | 0,43"x 0,59" |

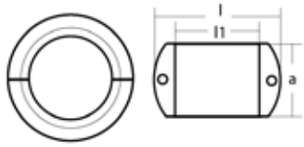
## KAMEWA COLLAR ANODE
*COLLARE PER MOTORI KAMEWA*

**Kamewa A40 series**

**original part number:**
**10208140_2629013**





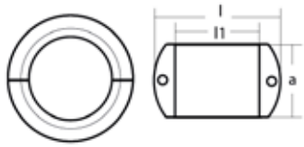



| COD | | kg | lbs | | l | l1 | a |
|---|---|---|---|---|---|---|---|
| **02455** | ZN 8 033837 066668 | 0,74 | 1,63 | ***mm*** | **78** | **50** | **45** |
| | | | | *inch* | 3,07" | 1,97" | 1,77" |

## KAMEWA COLLAR ANODE
*COLLARE PER MOTORI KAMEWA*







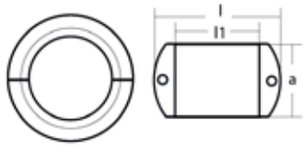

| COD | | kg | lbs | | l | l1 | a |
|---|---|---|---|---|---|---|---|
| **02456** | ZN 8 033837 066675 | 1,00 | 2,20 | ***mm*** | **90** | **60** | **48** |
| | | | | *inch* | 3,54" | 2,36" | 1,89" |

## KAMEWA COLLAR ANODE
*COLLARE PER MOTORI KAMEWA*

**Kamewa Jet FF375S**

**original part number: 10208120**
same as: **00511USA**



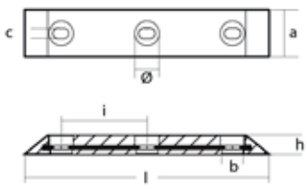



| COD | | kg | lbs | | l | l1 | a |
|---|---|---|---|---|---|---|---|
| **02456/1** | ZN 8 058774 838659 | 0,60 | 1,32 | ***mm*** | **65** | **40** | **67** |
| | | | | *inch* | 2,56" | 1,57" | 2,64" |

# KAMEWA / ROLLS ROYCE

## KAMEWA BAR WITH 3 HOLES
*BARRA CON 3 FORI PER MOTORI KAMEWA*

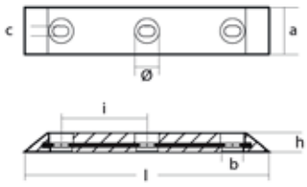





| COD | | kg | lbs | | l | a | b | c | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02457** | ZN 8 033837 068266 | 4,28 | 9,44 | ***mm*** | **400** | **77** | **36** | **17x25** | **30** | **140** | **40** |
| | | | | *inch* | 15,75" | 3,03" | 1,42" | 0,67"x0,98" | 1,18" | 5,51" | 1,57" |

## KAMEWA BAR WITH 3 HOLES
*BARRA CON 3 FORI PER MOTORI KAMEWA*



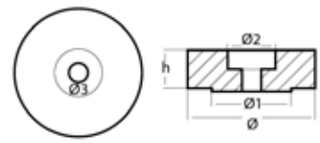



| COD | | kg | lbs | | l | a | b | c | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02457/1** | ZN 8 033837 069508 | 14,65 | 32,30 | ***mm*** | **600** | **100** | **36** | **17x25** | **40** | **220** | **40** |
| | | | | *inch* | 23,62" | 3,94" | 1,42" | 0,67"x0,98" | 1,57" | 8,66" | 1,57" |

## KAMEWA WASHER ANODE
*RONDELLA PER MOTORI KAMEWA*

**original part number: 2413383-55004810**

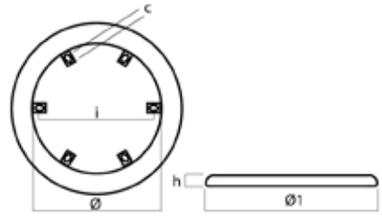





| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 | Ø3 |
|---|---|---|---|---|---|---|---|---|---|
| **02459** | ZN 8 033837 069133 | 0,80 | 1,76 | ***mm*** | **80** | **24** | **50** | **32** | **12,50** |
| | | | | *inch* | 3,15" | 0,94" | 1,97" | 1,26" | 0,49" |

## KAMEWA LARGE COLLAR ANODE WITH STRAPS
*COLLARE GRANDE CON INSERTI ASOLATI KAMEWA*





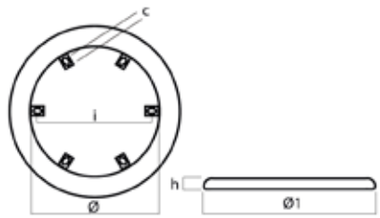

| COD | | kg | lbs | | Ø | Ø1 | c | h | i |
|---|---|---|---|---|---|---|---|---|---|
| **02458** | ZN 8 033837 069126 | 7,30 | 16,09 | ***mm*** | **285** | **385** | **12x20** | **25** | **260** |
| | | | | *inch* | 11,22" | 15,16" | 0,47"x0,79" | 0,98" | 10,24" |

# KAMEWA / ROLLS ROYCE

## KAMEWA SMALL COLLAR ANODE WITH STRAPS
*COLLARE PICCOLO CON INSERTI ASOLATI KAMEWA*

**original part number: 2629022 (40M17601)**






| COD | | kg | lbs | | Ø | Ø1 | h | i |
|---|---|---|---|---|---|---|---|---|
| **02458BIS** | ZN 8 052744 983264 | 4,65 | 10,25 | ***mm*** | **250** | **340** | **20** | **225** |
| | | | | *inch* | 9,84″ | 13,39″ | 0,79″ | 8,86″ |

## KAMEWA ANODE FOR JET TUNNEL
*ANODO PER TUNNEL IDROGETTO KAMEWA*





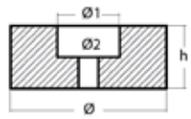

| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **02461** | ZN 8 052744 981239 | 0,09 | 0,20 | ***mm*** | **25** | **40** | **6,50** |
| | | | | *inch* | 0,98″ | 1,57″ | 0,26″ |

## KAMEWA DISC ANODES
*DISCO PER MOTORI KAMEWA*

**Kamewa Jet FF550**

**original part number: 10108231 - 10118101**
same as: **00155**



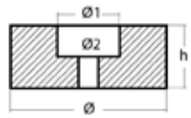



| COD | | kg | lbs | | Ø | Ø1 | Ø2 | h |
|---|---|---|---|---|---|---|---|---|
| **02462** | ZN 8 058774 838673 | 2,00 | 4,41 | ***mm*** | **120** | **40** | **10,50** | **25** |
| | | | | *inch* | 4,72″ | 1,57″ | 0,41″ | 0,98″ |

## KAMEWA DISC ANODES
*DISCO PER MOTORI KAMEWA*

**original part number: 10108228**






| COD | | kg | lbs | | Ø | Ø1 | Ø2 | h |
|---|---|---|---|---|---|---|---|---|
| **02462/1** | ZN 8 058774 838680 | 1,00 | 2,20 | ***mm*** | **105** | **40** | **12,50** | **22** |
| | | | | *inch* | 4,13″ | 1,57″ | 0,49″ | 0,87″ |

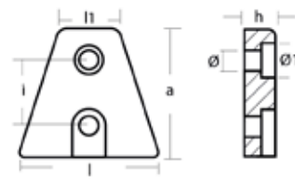
# KAMEWA / ROLLS ROYCE

## KAMEWA PLATE ANODES
*PIASTRA PER MOTORI KAMEWA*

**Kamewa Jet FF550**

**original part number: 872175**
same as: **00723**



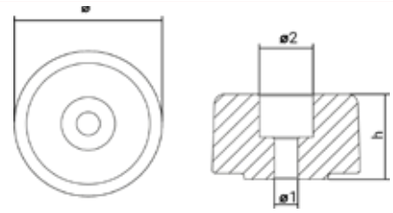



| COD | | kg | lbs | | l | l1 | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 02463 | ZN 8 052530 838697 | 0,22 | 0,47 | *mm* | **60** | **26** | **56** | **14** | **28** | **7** | **13** |
| | | | | *inch* | 2,36" | 1,02" | 2,20" | 0,55" | 1,10" | 0,28" | 0,51" |

## KAMEWA WASHER ANODES
*RONDELLA PER MOTORI KAMEWA*

**original part number: 10107702**





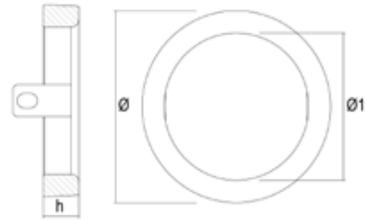

| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 02464 | ZN 8 052530 702482 | 0,23 | 0,51 | *mm* | **26** | **44** | **6,8** | **16** |
| | | | | *inch* | 1,02" | 1,73" | 0,27" | 0,63" |

## KAMEWA COLLAR ANODES
*COLLARE PER MOTORI KAMEWA*

**Kamewa FF270**

**original part number: 2701240-2629001**





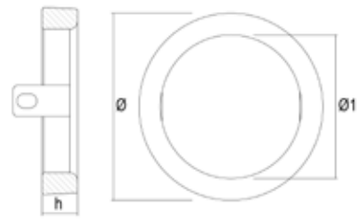

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 02465 | ZN 8 052530 702741 | 0,70 | 1,54 | *mm* | **23** | **120** | **92** |
| | | | | *inch* | 0,90" | 4,72" | 3,62" |

## KAMEWA COLLAR ANODES
*COLLARE PER MOTORI KAMEWA*

**Kamewa FF240**

**original part number: 24017401-2629016**

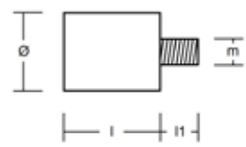





| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| 02466 | ZN 8 052530 702758 | 0,51 | 1,12 | *mm* | **23** | **98** | **75** |
| | | | | *inch* | 0,90" | 3,85" | 2,95" |

## KAMEWA PENCIL ANODES
*PENCIL PER MOTORI KAMEWA*

**original part number: RR10102601**

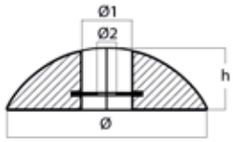

| COD | | kg | lbs | | h | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|
| NEW 02467 | ZN 8 052530 702765 | 0,12 | 0,25 | *mm* | **26** | **27** | **10** | **M8** |
| | | | | *inch* | 1,02" | 1,06" | 0,39" | |

# MJP / ULTRAJET

## MJP ULTRAJET DISC ANODE
*DISCO PER IDROGETTI MJP ULTRAJET*

**original part number: KG310 - 8700-037-00H**

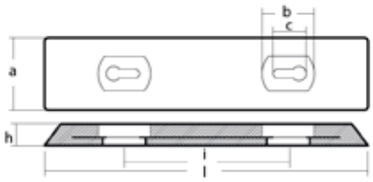





| COD | | kg | lbs | | Ø | h | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| 00105UK | ZN 8 033837 067436 | 2,08 | 4,59 | *mm* | **148** | **36** | **36** | **14,50** |
| 00105UKAL | AL 8 052530 702499 | 0,86 | 1,90 | | | | | |
| 00105UKMG | MG 8 059617 810054 | 0,55 | 1,21 | *inch* | 5,83" | 1,42" | 1,42" | 0,57" |

## MJP ULTRAJET BAR ANODE
*BARRA PER IDROGETTI MJP ULTRAJET*

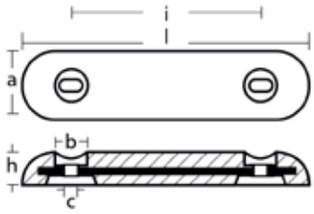





| COD | | kg | lbs | | l | a | b | c | h | i |
|---|---|---|---|---|---|---|---|---|---|---|
| 00274E | ZN 8 033837 068426 | 7,20 | 15,87 | *mm* | **450** | **100** | **48x73** | **44** | **30** | **230** |
| | | | | *inch* | 17,72" | 3,94" | 1,89"x 2,87" | 1,73" | 1,18" | 9,06" |

## MJP ULTRAJET BAR ANODE
*BARRA PER IDROGETTI MJP ULTRAJET*





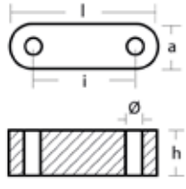

| COD | | kg | lbs | | l | a | b | c | h | i |
|---|---|---|---|---|---|---|---|---|---|---|
| 00271E | ZN 8 033837 060840 | 4,00 | 8,82 | *mm* | **310** | **75** | **35** | **13x25** | **40** | **205** |
| | | | | *inch* | 12,20" | 2,95" | 1,38 | 0,51"x0,98" | 1,57 | 8,07 |

## MJP ULTRAJET SHORT BAR ANODE
*PLACCA PICCOLA OVALE PER MJP ULTRAJET*

**original part number: 8978-926-00G**








| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| 02521 | ZN 8 033837 066552 | 0,27 | 0,60 | *mm* | **80** | **24** | **25** | **57** | **9** |
| | | | | *inch* | 3,15" | 0,94" | 0,98" | 2,24" | 0,35" |

# MJP / ULTRAJET

### MJP ULTRAJET ENGINE WASHER ANODE
*RONDELLA PER MOTORI MJP ULTRAJET*

**original part number: 8729-926-009**






| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **02528** | ZN 8 059617 813826 | 0,16 | 0,35 | ***mm*** | **38** | **25** | **10,50** |
| NEW **02528AL** | AL 8 058774 839311 | 0,07 | 0,15 | *inch* | 1,50" | 0,98" | 0,41" |

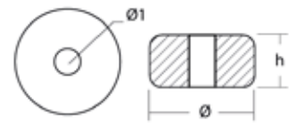
# SEADOO (BRP)

### SEADOO WHASHER ANODE FOR AQUASCOOTER
*RONDELLA PER ACQUASCOOTER SEADOO*

**Seadoo Jet Scooter**

**original part number: 271001813 - 271001487**





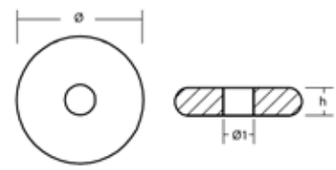

| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **01090** | ZN 8 033837 069379 | 0,04 | 0,09 | ***mm*** | **26** | **13** | **6,50** |
| | | | | *inch* | 1,02" | 0,51" | 0,26" |

### SEADOO WHASHER ANODE FOR AQUASCOOTER
*RONDELLA PER ACQUASCOOTER SEADOO*

**Seadoo Jet Scooter**

**original part number: 271001920**



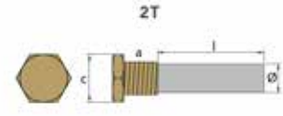



| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **01091** | ZN 8 058774 838703 | 0,02 | 0,03 | ***mm*** | **27** | **6** | **6,50** |
| | | | | *inch* | 1,06" | 0,24" | 0,26" |

### SEADOO PENCIL ANODE FOR AQUASCOOTER
*BARROTTO PER ACQUASCOOTER SEADOO*

**Seadoo 260 -300HP**

**original part number: 271001942**
same as: **TEC-SD4**


| COD | | kg | lbs | | l | a | c | Ø |
|---|---|---|---|---|---|---|---|---|
| **01092** (Zinc + brass) | 8 058774 838710 | 0,05 | 0,10 | ***mm*** | **31,80** | **1/4" NPT** | **14** | **10** |
| | | | | *inch* | 1,25" | | 0,56" | 0,39" |

# WEBER MOTOR - TEXTRON

## WEBER MOTOR - TEXTRON PENCIL ANODE FOR HEAT EXCHANGER

*BARROTTO PER SCAMBIATORI WEBER MOTOR - TEXTRON*



02900 | 02900T | 02900TP

| COD | | kg | lbs | | Ø | l | l1 | a | b | c |
|---|---|---|---|---|---|---|---|---|---|---|
| **02900**<br>(Anode only/*Solo anodo*) | AL 8 052744 980935 | 0,04 | 0,08 | *mm* | **16** | **63** | **13** | | **7/16" UNC** | |
| | | | | *inch* | 0,63" | 2,48" | 0,51" | | | |
| **02900TP**<br>(Plug only/*Solo Tappo ottone*) | Brass 8 052744 980942 | 0,05 | 0,10 | *mm* | | | | **20x1,5** | **7/16" UNC** | **15** |
| | | | | *inch* | | | | | | 0,59" |
| **02900T**<br>(Complete with brass plug/<br>*Completo con tappo ottone*) | 8 058774 834897 | 0,08 | 0,18 | *mm* | **16** | **63** | **13** | **20x1,5** | **7/16" UNC** | **15** |
| | | | | *inch* | 0,63" | 2,48" | 0,51" | | | 0,59" |

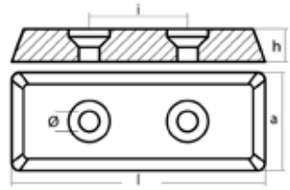
# WILLIAM JET TENDER

## WILLIAM TENDER BOLT ON ANODE

*PIASTRA A IMBULLONARE WLLIAM TENDER*

**original part number: 07-0430**






| COD | | kg | lbs | | l | a | h | i | Ø |
|---|---|---|---|---|---|---|---|---|---|
| **TEC-S-Z1** | ZN 8 059617 816780 | 0,26 | 0,57 | *mm* | **98** | **38** | **13** | **38** | **8** |
| | | | | *inch* | 3,86" | 1,50" | 0,50" | 1,50" | 0,31" |

## WILLIAM TENDER BUTTON ANODE

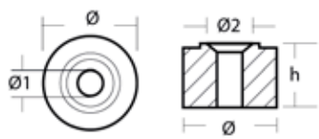
*RONDELLA PER MOTORE JET WILLIAM TENDER*

**Small anode**

**original part number: 07-0007**








| COD | | kg | lbs | | h | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|
| **01110** | ZN 8 033837 065159 | 0,04 | 0,09 | *mm* | **15** | **24** | **6,50** | **12** |
| **01110AL** | AL 8 059617 815622 | 0,02 | 0,04 | | | | | |
| **01110MG** | MG 8 059617 815639 | 0,01 | 0,02 | *inch* | 0,59" | 0,94" | 0,26" | 0,47" |

## WILLIAM TENDER DISC ANODE

*FLANGIA PER MOTORE JET WILLIAM TENDER*

**Large anode**

**original part number: 07-0005**
same as: **01302**

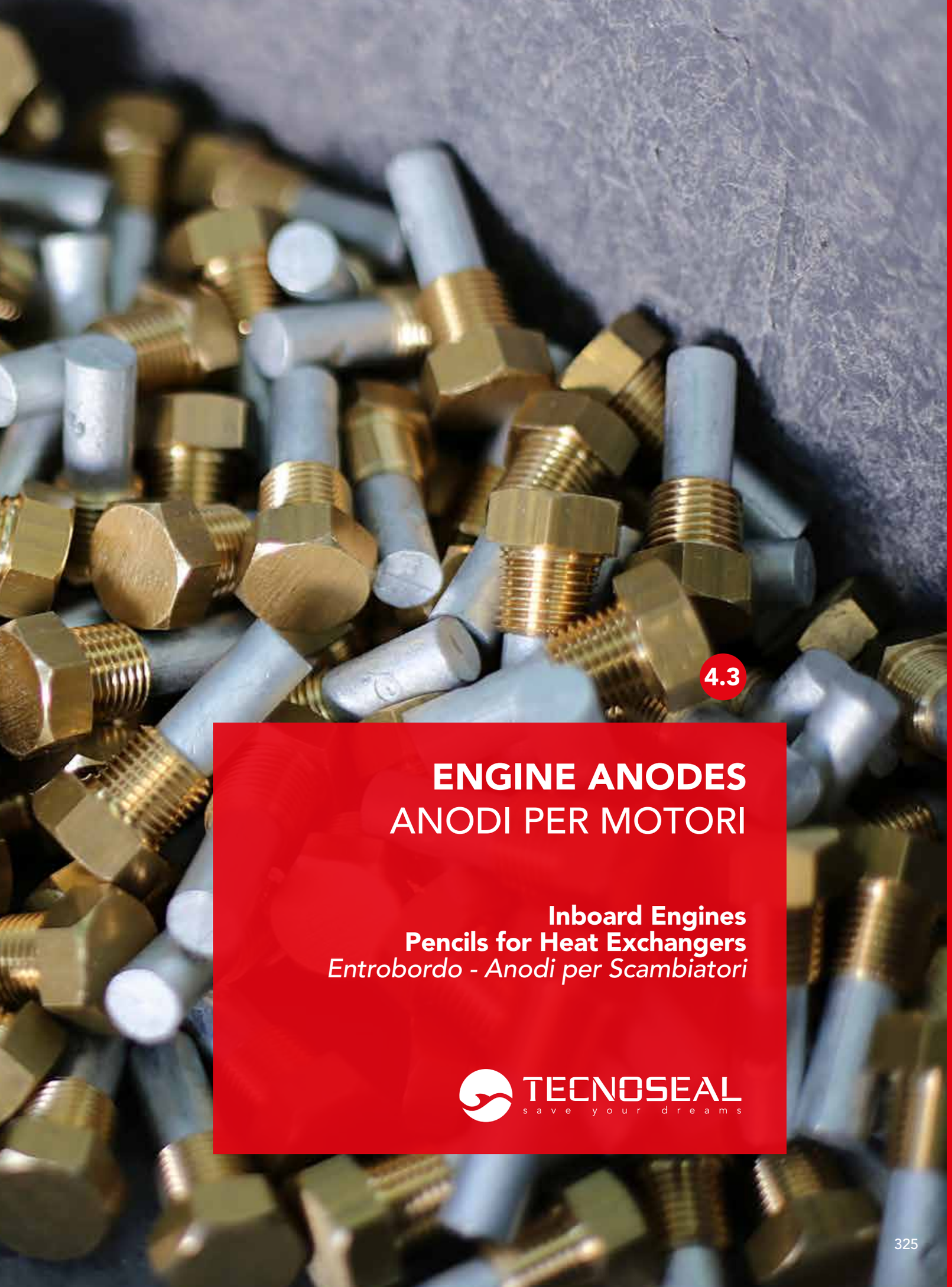







| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **01111** | ZN 8 033837 065166 | 0,21 | 0,46 | *mm* | **53** | **15** | **8,5** |
| | | | | *inch* | 2,09" | 0,59" | 0,33" |





4.3

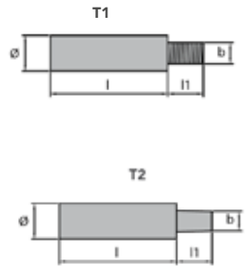
# ENGINE ANODES
# ANODI PER MOTORI

**Inboard Engines**
**Pencils for Heat Exchangers**
*Entrobordo - Anodi per Scambiatori*

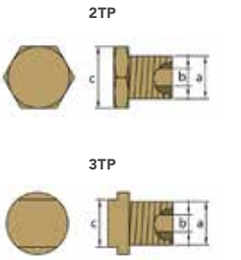
TECNOSEAL
save your dreams

# AIFO - FPT - IVECO

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| BEST SELLER **02010** | ZN 8 033837 066958 | 0,03 | 0,07 | *mm* | **14** | **26** | **9** | **12** |  | T2 |
| | | | | *inch* | 0,55″ | 1,02″ | 0,35″ | 0,47″ | | |
| **02010/99** original code: **8105277** same as: **02012** | ZN 8 033837 067009 | 0,03 | 0,06 | *mm* | **13** | **26** | **8** | **10** |  | T2 |
| | | | | *inch* | 0,51″ | 1,02″ | 0,31″ | 0,39″ | | |
| **02011** original code: **8101772** | ZN 8 033837 067054 | 0,05 | 0,11 | *mm* | **20** | **20** | **11** | **14** |  | T2 |
| | | | | *inch* | 0,79″ | 0,79″ | 0,43″ | 0,55″ | | |
| **02012** original code: **8093597** same as: **02010/99** | ZN 8 033837 066972 | 0,03 | 0,06 | *mm* | **13** | **26** | **8** | **10** |  | T2 |
| | | | | *inch* | 0,51″ | 1,02″ | 0,31″ | 0,39″ | | |
| **02013** original code: **8109743** | ZN 8 033837 067023 | 0,01 | 0,02 | *mm* | **9,50** | **18** | **8** | **7** |  | T2 |
| | | | | *inch* | 0,37″ | 0,71″ | 0,31″ | 0,28″ | | |
| **02017** original code: **8093454** same as: **02060** | ZN 8 033837 067788 | 0,05 | 0,10 | *mm* | **14** | **40** | **10** | **M8** |  | T1 |
| | | | | *inch* | 0,55″ | 1,57″ | 0,39″ | | | |
| NEW **02018** | ZN 8 052530 703168 | 0,03 | 0,07 | *mm* | **14** | **26** | **8** | **11** |  | T2 |
| | | | | *inch* | 0,55″ | 1,02″ | 0,31″ | 0,43″ | | |




| COD/note | Brass Plug only *Solo Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02010TP** same as: **02090TP** | 8 033837 066965 | 0,04 | 0,08 | *mm* | **18x1,5** | **12** | **24** |  | 2TP |
| | | | | *inch* | | 0,47″ | 0,94″ | | |
| **02010TP/99** same as: **02353TP** | 8 033837 067016 | 0,04 | 0,08 | *mm* | **18x1,5** | **10** | **24** |  | 2TP |
| | | | | *inch* | | 0,39″ | 0,94″ | | |
| **02011TP** | 8 033837 067061 | 0,09 | 0,20 | *mm* | **28x1,5** | **14** | **32** |  | 2TP |
| | | | | *inch* | | 0,55″ | 1,26″ | | |
| **02011TP/98** | 8 033837 067078 | 0,11 | 0,23 | *mm* | **28x1,5** | **14** | **27** |  | 3TP |
| | | | | *inch* | | 0,55″ | 1,06″ | | |
| **02012TP** | 8 033837 066989 | 0,04 | 0,08 | *mm* | **16x1,5** | **10** | **24** |  | 2TP |
| | | | | *inch* | | 0,39″ | 0,94″ | | |
| **02013TP** | 8 033837 067030 | 0,02 | 0,04 | *mm* | **12x1,5** | **7** | **17** |  | 2TP |
| | | | | *inch* | | 0,28″ | 0,67″ | | |
| **02014TP** | 8 033837 066996 | 0,01 | 0,02 | *mm* | **10x1** | **no hole** | **13** |  | 2TP |
| | | | | *inch* | | | 0,51″ | | |
| **02015TP** | 8 033837 067047 | 0,01 | 0,02 | *mm* | **10x1,25** | **no hole** | **13** |  | 2TP |
| | | | | *inch* | | | 0,51″ | | |
| **02017TP** same as: **02060TP - 02061TP** | 8 033837 067795 | 0,04 | 0,09 | *mm* | **18x1,5** | **M8** | **22** |  | 2TP |
| | | | | *inch* | | | 0,87″ | | |



# AIFO - FPT - IVECO

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02010/99T** | 8 033837 069645 | 0,06 | 0,13 | ***mm*** | **13** | **26** | **18x1,5** | **24** | 2T | **2T** |
| | | | | *inch* | 0,51" | 1,02" | | 0,94" | | |
| **02010T**<br>same as:<br>**01800T - 02010T** | 8 052744 981550 | 0,07 | 0,15 | ***mm*** | **14** | **26** | **18x1,5** | **24** | 2T | |
| | | | | *inch* | 0,55" | 1,02" | | 0,94" | | |
| **02011T** | 8 052744 981567 | 0,15 | 0,32 | ***mm*** | **20** | **20** | **28x1,5** | **32** | 2T | **3T** |
| | | | | *inch* | 0,79" | 0,79" | | 1,26" | | |
| **02011T/98** | 8 033837 069652 | 0,16 | 0,35 | ***mm*** | **20** | **20** | **28x1,5** | **27** | 3T | |
| | | | | *inch* | 0,79" | 0,79" | | 1,06" | | |
| **02012T** | 8 052744 987477 | 0,07 | 0,14 | ***mm*** | **13** | **26** | **16x1,5** | **24** | 2T | |
| | | | | *inch* | 0,51" | 1,02" | | 0,94" | | |
| **02013T** | 8 052744 981574 | 0,03 | 0,07 | ***mm*** | **9,50** | **18** | **12x1,5** | **17** | 2T | |
| | | | | *inch* | 0,37" | 0,71" | | 0,67" | | |
| **02017T** | 8 033837 069669 | 0,07 | 0,15 | ***mm*** | **14** | **40** | **18x1,5** | **22** | 2T | |
| | | | | *inch* | 0,55" | 1,57" | | 0,87" | | |

# BAUDOUIN

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02300** | ZN 8 033837 067689 | 0,01 | 0,02 | ***mm*** | **20** | **45** | **10** | **M8** | T1 | |
| | | | | *inch* | 0,79" | 1,77" | 0,39" | | | |

| COD/note | Brass Plug only<br>*Solo Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02300TP** | 8 033837 067696 | 0,07 | 0,15 | ***mm*** | **24x1,5** | **8x1,25** | **30** | 2TP | |
| | | | | *inch* | | | 1,18" | | |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02300T** | 8 052744 981635 | 0,08 | 0,18 | ***mm*** | **20** | **45** | **24x1,5** | **30** | 2T | |
| | | | | *inch* | 0,79" | 1,77" | | 1,18" | | |

# BETA MARINE

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| BEST SELLER<br>**02800T**<br>original code: **209-61840** | 8 052744 984858 | 0,03 | 0,07 | ***mm*** | **9,50** | **20** | **1/4" GAS CONICO (bspt)** | **17** | 2T | |
| | | | | *inch* | 0,37" | 0,79" | | 0,67" | | |

# BMW

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **01005**<br>**BMW D12 engine**<br>original code:<br>**1711-1329-197** | ZN 8 033837 064879 | 0,05 | 0,11 | ***mm*** | **13** | **50** | **13** | **3/8" UNC** | T1 | |
| | | | | *inch* | 0,51" | 1,97" | 0,51" | | | |

# BUKH

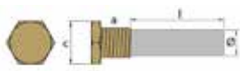
| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02050** DV10, DV20, DV24 original code: 00E0450 (2-62050) | ZN 8 033837 066378 | 0,03 | 0,07 | *mm* | **12** | **35** | **9** | **M5** |  | T1  |
| | | | | *inch* | 0,47″ | 1,38″ | 0,35″ | | | |

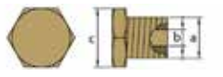
| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02050T** DV10, DV20, DV24 original code: 00E0450 (2-62050) | 8 033837 066392 | 0,07 | 0,15 | *mm* | **12** | **35** | **3/8″ GAS (bspp)** | **22** |  | 2T  |
| | | | | *inch* | 0,47″ | 1,38″ | | 0,87″ | | |

| COD/note | Brass Plug only *Solo Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02050TP** DV10, DV20, DV24 original code: 00E0450 (2-62050) | 8 033837 066385 | 0,04 | 0,09 | *mm* | **3/8″ GAS (bspp)** | **M5** | **22** |  | 2TP  |
| | | | | *inch* | | | 0,87″ | | |

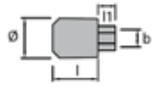
| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02052** same as: **02003 02027 - 02033 - 02052** | ZN 8 033837 066415 | 0,35 | 0,77 | *mm* | **12** | **40** | **10** | **3/8″ UNC** |  | T1  |
| | | | | *inch* | 0,47″ | 1,57″ | 0,39″ | | | |

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02053** same as: **02070-02351** | ZN 8 033837 066422 | 0,02 | 0,03 | *mm* | **10** | **18** | **8** | **8,50** |  | T2  |
| | | | | *inch* | 0,39″ | 0,71″ | 0,31″ | 0,33″ | | |

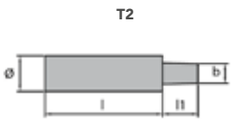
| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02053T** same as: **02070T - 6002T** | 8 033837 066446 | 0,04 | 0,08 | *mm* | **10** | **18** | **1/4″ GAS CONICO (bspt)** | **17** |  | 2T  |
| | | | | *inch* | 0,39″ | 0,71″ | | 0,67″ | | |

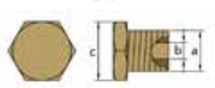
| COD/note | Brass Plug only *Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02053TP** same as: **02070TP** | 8 033837 066439 | 0,05 | 0,11 | *mm* | **1/4″ GAS CONICO (bspt)** | **8,50** | **17** |  | 2TP  |
| | | | | *inch* | | 0,33″ | 0,67″ | | |

# CASTOLDI

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | m | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02402** | ZN 8 033837 066477 | 0,05 | 0,11 | *mm* | **22** | **26** | **8** | **M10** |  | T6  |
| | | | | *inch* | 0,87″ | 1,02″ | 0,31″ | | | |

# CATERPILLAR

| COD/note | Anode only / Solo anodo | kg | lbs | | Ø | l | l1 | b | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02020** same as: 02071- 02350- 02010-02090 | ZN 8 033837 067085 | 0,03 | 0,07 | mm | 14 | 26 | 9 | 12 |  T2 |  |
| | | | | inch | 0,55" | 1,02" | 0,35" | 0,47" | | |
| BEST SELLER **02021** original code: 6L2283 | ZN 8 033837 067092 | 0,03 | 0,07 | mm | 10 | 55 | 10 | 1/4" UNC |  T1 | |
| | | | | inch | 0,39" | 2,17" | 0,39" | | | |
| **02021/1** original code: 116-7009 | ZN 8 033837 067115 | 0,02 | 0,03 | mm | 9 | 35 | 10 | 1/4" UNC |  T1 | |
| | | | | inch | 0,35" | 1,38" | 0,39" | | | |
| **02022** original code: 6L2016 | ZN 8 033837 067139 | 0,07 | 0,14 | mm | 22 | 20 | 10 | 5/8" UNF |  T1 | |
| | | | | inch | 0,87" | 0,79" | 0,39" | | | |
| **02023** original code: 6I2289 | ZN 8 033837 067153 | 0,11 | 0,23 | mm | 16 | 76 | 13 | 3/8" UNC |  T1 | |
| | | | | inch | 0,63" | 2,99" | 0,51" | | | |
| BEST SELLER **02024** original code: 6L2288 | ZN 8 033837 067177 | 0,09 | 0,20 | mm | 16 | 63 | 13 | 3/8" UNC |  T1 | |
| | | | | inch | 0,63" | 2,48" | 0,51" | | | |
| BEST SELLER **02024-1** original code: 5B9651 | ZN 8 059617 816339 | 0,07 | 0,16 | mm | 16 | 51 | 13 | 3/8" UNC |  T1 | |
| | | | | inch | 0,63" | 2,01" | 0,51" | | | |
| NEW **02024-2** | ZN 8 052530 703854 | 0,06 | 0,13 | mm | 16 | 41 | 13 | 3/8" UNC |  T1 | |
| | | | | inch | 0,63" | 1,61" | 0,51" | | | |
| **02025** original code: 6L2284 | ZN 8 033837 067191 | 0,04 | 0,08 | mm | 14 | 33 | 12 | 5/16" UNC |  T1 | |
| | | | | inch | 0,55" | 1,30" | 0,47" | | | |
| **02026** original code: 6L2286 | ZN 8 033837 067207 | 0,24 | 0,53 | mm | 19 | 54 | 20 | 3/4" UNC |  T1 | |
| | | | | inch | 0,75" | 2,13" | 0,79" | | | |
| BEST SELLER **02027** original code: 6L2280 same as: 02003-02027-02033-02052 | ZN 8 033837 067221 | 0,03 | 0,07 | mm | 12 | 40 | 10 | 3/8" UNC |  T1 | |
| | | | | inch | 0,47" | 1,57" | 0,39" | | | |
| **02028** original code: 7E5076 | ZN 8 033837 067245 | 0,06 | 0,13 | mm | 16 | 41 | 9 | 7/16" UNF |  T1 | |
| | | | | inch | 0,63" | 1,61" | 0,35" | | | |
| **02029** original code: 642281 | ZN 8 033837 067269 | 0,04 | 0,08 | mm | 12,50 | 38 | 10 | 7/16" UNF |  T1 | |
| | | | | inch | 0,49" | 1,50" | 0,39" | | | |
| BEST SELLER **02029BIS** original code: 6L3104 | ZN 8 033837 067283 | 0,02 | 0,04 | mm | 10 | 38 | 10 | 1/4" UNC |  T1 | |
| | | | | inch | 0,39" | 1,50" | 0,39" | | | |
| **02029-1** | ZN 8 058774 838727 | 0,06 | 0,13 | mm | 14 | 50 | 10 | 3/8" UNC |  T1 | |
| | | | | inch | 0,55" | 1,97" | 0,39" | | | |
| NEW **02021-2** | ZN 8 058774 834538 | 0,02 | 0,05 | mm | 10 | 40 | 10 | 8 |  T2 | |
| | | | | inch | 0,39" | 1,57" | 0,39" | 0,31" | | |

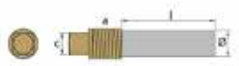
| COD/note | Brass Plug only / Solo Ottone | kg | lbs | | a | b | c | brass plug type / tipo di tappo | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02021/1TP** | 8 033837 067122 | 0,02 | 0,03 | mm | 7/16" UNF | 1/4" UNC | 14 |  2TP |  |
| | | | | inch | | | 0,55" | | |
| BEST SELLER **02021TP** original code: 6L2282 | 8 033837 067108 | 0,02 | 0,03 | mm | 1/4" GAS CONICO (bspt) | 1/4" UNC | 10 |  1TP | |
| | | | | inch | | | 0,39" | | |
| **02022TP** original code: 6L2020 | 8 033837 067146 | 0,08 | 0,17 | mm | 3/4" GAS CONICO (bspt) | 5/8" UNF | 16 |  1TP |  |
| | | | | inch | | | 0,63" | | |
| NEW **02021-2TP** | 8 058774 834552 | 0,02 | 0,04 | mm | 3/8" GAS CONICO (bspt) | 8 | 11 |  1TP | |
| | | | | inch | | 0,31" | 0,43" | | |

# CATERPILLAR

| COD/note | Brass Plug only *Solo Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02023TP** same as: **02024-1TP - 02024TP** | 8 033837 067160 | 0,04 | 0,09 | mm<br>inch | 1/2" GAS CONICO (bspt) | 3/8" UNC | 14<br>0,55" | 1TP | 1TP |
| **02024-1TP** same as: **02024TP - 02023TP** | 8 059617 816346 | 0,04 | 0,09 | mm<br>inch | 1/2" GAS (bspp) | 3/8" UNC | 14<br>0,55" | 1TP | |
| **02024TP** original code: **5B9169** same as: **02024-1TP - 02023TP** | 8 033837 067184 | 0,04 | 0,09 | mm<br>inch | 1/2" GAS (bspp) | 3/8" UNC | 14<br>0,55" | 1TP | 2TP |
| **02026TP** original code: **6L2284** | 8 033837 067214 | 0,28 | 0,62 | mm<br>inch | 1-1/4" GAS CONICO (bspt) | 3/4" UNC | 24<br>0,94" | 1TP | |
| BEST SELLER **02027TP** original code: **6L2279** same as: **02003TP** | 8 033837 067238 | 0,03 | 0,06 | mm<br>inch | 3/8" GAS CONICO (bspt) | 3/8" UNC | 11<br>0,43" | 1TP | |
| NEW **02027-1TP** original code: **426-4063** | 8 052530 703113 | 0,06 | 0,13 | mm<br>inch | 1/2" NPT | 22<br>0,87" | 11<br>0,43" | 1TP | |
| **02028TP** | 8 033837 067252 | 0,07 | 0,14 | mm<br>inch | 1/2" GAS CONICO (bspt) | 7/16" UNF | 25<br>0,98" | 2TP | |
| **02029-1TP** original code: **3610785** | 8 059617 818463 | 0,05 | 0,10 | mm<br>inch | 3/4" UNF | 3/8'' UNC | 22<br>0,87" | 2TP | |
| **02029BISTP** original code: **1149096** | 8 033837 067290 | 0,03 | 0,06 | mm<br>inch | 1/4" GAS | 1/4" UNC | 22<br>0,87" | 2TP | |
| **02029TP** original code: **6L2279G** | 8 033837 067276 | 0,03 | 0,07 | mm<br>inch | 3/8" GAS CONICO (bspt) | 7/16" UNF | 19<br>0,75" | 2TP | |
| **02029-2TP** | 8 052530 702505 | 0,03 | 0,07 | mm<br>inch | 3/8" GAS CONICO (bspt) | 7/16" UNF | 19<br>0,75" | 2TP | |

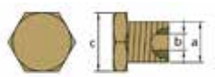
| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02021/1T** original code: **116-7011** | 8 052744 987521 | 0,03 | 0,07 | mm<br>inch | 9<br>0,35" | 35<br>1,38" | 7/16" UNF | 14<br>0,55" | 2T | 1T |
| **02021T** | 8 052744 980010 | 0,05 | 0,10 | mm<br>inch | 10<br>0,39" | 55<br>2,17" | 1/4" GAS CONICO (bspt) | 10<br>0,39" | 1T | |
| **02022T** | 8 052744 980027 | 0,15 | 0,32 | mm<br>inch | 22<br>0,87" | 20<br>0,79" | 3/8 GAS (bspp) | 16<br>0,63" | 1T | |
| **02023T** | 8 052744 980034 | 0,16 | 0,34 | mm<br>inch | 16<br>0,63" | 76<br>2,99" | 1/2" GAS CONICO (bspt) | 14<br>0,55" | 1T | 2T |
| **02024T** | 8 052744 980041 | 0,14 | 0,30 | mm<br>inch | 16<br>0,63" | 63<br>2,48" | 1/2" GAS CONICO (bspt) | 14<br>0,55" | 1T | |
| **02024-1T** original code: **5b-9651** | 8 058774 834569 | 0,11 | 0,25 | mm<br>inch | 16<br>0,63" | 51<br>2,01" | 1/2" GAS CONICO (bspt) | 14<br>0,55" | 1T | |
| **02026T** | 8 052744 980058 | 0,50 | 1,09 | mm<br>inch | 28<br>1,10" | 54<br>2,13" | 1-1/4" GAS CONICO (bspt) | 24<br>0,94" | 1T | |
| **02027T** original code: **642279** | 8 052744 980065 | 0,06 | 0,13 | mm<br>inch | 12<br>0,47" | 40<br>1,57" | 3/8" GAS CONICO (bspt) | 11<br>0,43" | 1T | |
| NEW **02021-2T** | 8 058774 834545 | 0,04 | 0,09 | mm<br>inch | 10<br>0,39" | 40<br>1,57" | 3/8" GAS CONICO (bspt) | 11<br>0,43" | 1T | |

# CATERPILLAR

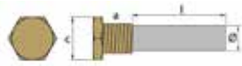
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02028T**<br>original code: **7E5076** | 8 052744 980072 | 0,13 | 0,29 | *mm*<br>*inch* | **16**<br>0,63″ | **41**<br>1,61″ | **1/2″ GAS CONICO (bspt)** | **25**<br>1,00″ |  2T | **1T**<br> |
| **02029BIST** | 8 052744 980089 | 0,04 | 0,09 | *mm*<br>*inch* | **10**<br>0,39″ | **38**<br>1,50″ | **1/4″ GAS** | **22**<br>0,87″ |  2T | |
| **02029T** | 8 052744 980096 | 0,07 | 0,14 | *mm*<br>*inch* | **12,50**<br>0,49″ | **38**<br>1,50″ | **3/8″ GAS CONICO (bspt)** | **19**<br>0,75″ |  2T | **2T**<br> |
| **02029-1T** | 8 058774 838734 | 0,11 | 0,24 | *mm*<br>*inch* | **14**<br>0,55″ | **50**<br>1,97″ | **3/4″ UNF** | **22**<br>0,87″ |  2T | |

# CUMMINS

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02040** | ZN 8 033837 067344 | 0,14 | 0,31 | *mm*<br>*inch* | **18**<br>0,71″ | **65**<br>2,56″ | **15**<br>0,59″ | **16x1,5** |  T1 | **T1**<br> |
| **02041** | ZN 8 033837 067351 | 0,05 | 0,10 | *mm*<br>*inch* | **16**<br>0,63″ | **31**<br>1,22″ | **12**<br>0,47″ | **3/8″ UNC** |  T1 | |
| **02042** | ZN 8 033837 067368 | 0,01 | 0,03 | *mm*<br>*inch* | **10**<br>0,39″ | **20**<br>0,79″ | **8**<br>0,31″ | **M6** |  T1 | **T2**<br> |
| **02043** | ZN 8 033837 067375 | 0,09 | 0,19 | *mm*<br>*inch* | **16**<br>0,63″ | **50**<br>1,97″ | **10**<br>0,39″ | **15,50**<br>0,61″ |  T2 | |
| **02044**<br>original code: **68241** | ZN 8 033837 067399 | 0,07 | 0,15 | *mm*<br>*inch* | **15,50**<br>0,61″ | **50**<br>1,97″ | **9**<br>0,35″ | **7/16″ UNF** |  T1 | |
| **02045**<br>original code: **5290511**<br>same as: **TEC-E1-Z** | ZN 8 052744 980898 | 0,05 | 0,10 | *mm*<br>*inch* | **12,70**<br>0,5″ | **51**<br>2″ | **12**<br>0,47″ | **3/8″ UNC** |  T1 | |
| **02045-1** | ZN 8 052744 984889 | 0,03 | 0,06 | *mm*<br>*inch* | **12**<br>0,47″ | **30**<br>1,18″ | **10**<br>0,39″ | **3/8″ UNC** |  T1 | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02043TP** | 8 033837 067382 | 0,04 | 0,08 | *mm*<br>*inch* | **1/2″ GAS CONICO (bspt)** | **15,50**<br>0,61″ | **22**<br>0,87″ |  2TP | **2TP**<br> |
| **02044TP** | 8 033837 067405 | 0,06 | 0,12 | *mm*<br>*inch* | **1/2″ GAS CONICO (bspt)** | **7/16″ UNF** | **22**<br>0,87″ |  2TP | |
| **02045-1TP** | 8 052744 984896 | 0,02 | 0,04 | *mm*<br>*inch* | **3/8″ NPT** | **3/8″ UNC** | **11**<br>0,43″ |  1TP | **1TP**<br> |
| **02045TP** | 8 052744 980904 | 0,04 | 0,08 | *mm*<br>*inch* | **3/8″ GAS CONICO (bspt)** | **3/8″ UNC** | **19**<br>0,75″ |  2TP | |

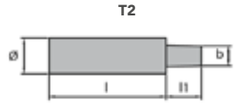
# CUMMINS

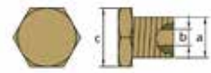
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02043T**<br>original code:<br>**006824100** | 8 052744 980119 | 0,12 | 0,26 | *mm*<br>*inch* | **16**<br>0,63 | **50**<br>1,97″ | **1/2″ GAS CONICO (bspt)**<br> | **22**<br>0,87″ |  2T | 1T<br> |
| BEST SELLER<br>**02044T** | 8 052744 980126 | 0,12 | 0,26 | *mm*<br>*inch* | **15,50**<br>0,61″ | **50**<br>1,97″ | **1/2″ GAS CONICO (bspt)**<br> | **22**<br>0,87″ |  2T | |
| **02045-1T** | 8 058774 838741 | 0,05 | 0,10 | *mm*<br>*inch* | **12**<br>0,47″ | **30**<br>1,18″ | **3/8″ NPT** | **11**<br>0,43″ |  1T | 2T<br> |
| **02045T**<br>original code:<br>**3957921** | 8 052744 984117 | 0,08 | 0,18 | *mm*<br>*inch* | **12,50**<br>0,49″ | **50**<br>1,97″ | **3/8″ GAS CONICO (bspt)**<br> | **19**<br>0,75″ |  2T | |

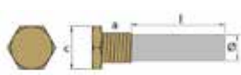
# CURSOR

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02035**<br>original code:<br>**1P348599** | ZN 8 059617 818531 | 0,04 | 0,09 | *mm*<br>*inch* | **14**<br>0,55″ | **35**<br>1,38″ | **10**<br>0,39″ | **M8** |  T1 |  |

# FORD

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02070**<br>same as:<br>**02053 - 02351** | ZN 8 033837 067511 | 0,02 | 0,03 | *mm*<br>*inch* | **10**<br>0,39″ | **18**<br>0,71″ | **8**<br>0,31″ | **8,50**<br>0,33″ |  T2 | T2<br> |
| **02070/A** | ZN 8 033837 067528 | 0,02 | 0,04 | *mm*<br>*inch* | **10**<br>0,39″ | **30**<br>1,38″ | | |  T4 | T4<br> |
| **02071**<br>same as: **02020- 02350 - 02010 - 02090 - 02350** | ZN 8 033837 067542 | 0,03 | 0,07 | *mm*<br>*inch* | **14**<br>0,55″ | **26**<br>1,02″ | **8**<br>0,31″ | **12**<br>0,47″ |  T2 | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02070TP**<br>same as:<br>**02351TP** | 8 033837 067535 | 0,02 | 0,03 | *mm*<br>*inch* | **1/4″ GAS CONICO (bspt)**<br> | **8,50**<br>0,33″ | **14**<br>0,55″ |  2TP | 2TP<br> |
| **02071TP**<br>same as:<br>**02350TP** | 8 033837 067559 | 0,05 | 0,10 | *mm*<br>*inch* | **1/2″ GAS CONICO (bspt)**<br> | **12**<br>0,47″ | **22**<br>0,87″ |  2TP | |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02070T**<br>same as:<br>**02053T - 06002T** | 8 052744 981604 | 0,03 | 0,07 | *mm*<br>*inch* | **10**<br>0,39″ | **18**<br>0,71″ | **1/4″ GAS CONICO (bspt)**<br> | **14**<br>0,55″ |  2T | 2T<br> |
| **02071T**<br>same as:<br>**02350T** | 8 052744 987552 | 0,08 | 0,03 | *mm*<br>*inch* | **14**<br>0,55″ | **26**<br>1,02″ | **1/2″ GAS CONICO (bspt)**<br> | **22**<br>0,87″ |  2T | |

# FRIGOMAR

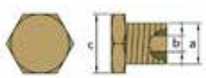
| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02660** | ZN 8 052530 702512 | 0,93 | 2,05 | *mm* | **19** | **40** | **12** | **M12** |  | T1 |  |
| | | | | *inch* | 0,75" | 1,57" | 0,47" | | | | |

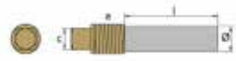
| COD/note | Brass Plug only *Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02660TP** | 8 052530 702529 | 0,14 | 0,31 | *mm* | **3/4"GAS** | **M12** | **32** |  | 2TP |  |
| | | | | *inch* | | | 1,26" | | | |

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | a | c | l | Ø | pencil type tipo di barrotto | | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02660T** | 8 052530 702536 | 1,07 | 2,36 | *mm* | **3/4"GAS** | **32** | **40** | **19** |  | 2TP |  |
| | | | | *inch* | | 1,26" | 1,57" | 0,75" | | | |

# GENERAL MOTORS

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02000** original code: **8517480** | ZN 8 033837 066897 | 0,08 | 0,17 | *mm* | **16** | **54** | **12** | **7/16" UNC** |  | T1 | T1  |
| | | | | *inch* | 0,63" | 2,13" | 0,47" | | | | |
| **02001** original code: **8515851** | ZN 8 033837 066927 | 0,18 | 0,40 | *mm* | **19** | **85** | **14** | **5/8" UNC** |  | T1 | |
| | | | | *inch* | 0,75" | 3,35" | 0,55" | | | | |
| **02002** original code: **8515842** | ZN 8 033837 066910 | 0,10 | 0,22 | *mm* | **19** | **54** | **14** | **5/8" UNC** |  | T1 | |
| | | | | *inch* | 0,75" | 2,13" | 0,55" | | | | |
| **02003** same as: **02027 02033 - 02052** | ZN 8 033837 066941 | 0,04 | 0,08 | *mm* | **12** | **41** | **10** | **3/8" UNC** |  | T1 | |
| | | | | *inch* | 0,47" | 1,61" | 0,39" | | | | |

| COD/note | Brass Plug only *Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02000TP** original code: **8517479** | 8 033837 066903 | 0,05 | 0,10 | *mm* | **1/2" GAS CONICO (bspt)** | **7/16" UNC** | **13** |  | 1TP | 1TP  |
| | | | | *inch* | | | 0,51" | | | |
| **02001TP** | 8 033837 066934 | 0,08 | 0,18 | *mm* | **3/4" GAS CONICO (bspt)** | **5/8" UNC** | **16** |  | 1TP | |
| | | | | *inch* | | | 0,63" | | | |
| **02002TP** | 8 033837 067863 | 0,08 | 0,18 | *mm* | **3/4" GAS CONICO (bspt)** | **5/8" UNC** | **16** |  | 1TP | 2TP  |
| | | | | *inch* | | | 0,63" | | | |
| **02003TP** same as: **02027TP** | 8 033837 067870 | 0,03 | 0,06 | *mm* | **3/8" GAS CONICO (bspt)** | **3/8" UNC** | **11** |  | 2TP | |
| | | | | *inch* | | | 0,43" | | | |

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02000T** | 8 059617 819965 | 0,12 | 0,26 | *mm* | **16** | **54** | **1/2" GAS CONICO (bspt)** | **13** |  | 1T | 1T  |
| | | | | *inch* | 0,63" | 2,13" | | 0,51" | | | |
| **02001T** | 8 059617 819972 | 0,26 | 0,57 | *mm* | **19** | **85** | **3/4" GAS CONICO (bspt)** | **16** |  | 1T | |
| | | | | *inch* | 0,75" | 3,35" | | 0,63" | | | |
| **02002T** | 8 059617 819989 | 0,16 | 0,35 | *mm* | **19** | **54** | **3/4" GAS CONICO (bspt)** | **16** |  | 1T | 2T  |
| | | | | *inch* | 0,75" | 2,13" | | 0,63" | | | |
| **02003T** | 8 052744 980003 | 0,06 | 0,13 | *mm* | **12** | **41** | **3/8" GAS CONICO (bspt)** | **11** |  | 2T | |
| | | | | *inch* | 0,47" | 1,61" | | 0,43" | | | |

# HYUNDAI SEASALL

| COD/note | Anode only / Solo anodo | kg | lbs | | Ø | l | l1 | b | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02170** | ZN 8 058774 838758 | 0,11 | 0,23 | *mm* | **17** | **57** | **10** | **14** |  T1 |  |
| | | | | *inch* | 0,67" | 2,24" | 3,94" | 0,55" | | |

| COD/note | Brass Plug only / Solo Tappo in Ottone | kg | lbs | | a | b | c | brass plug type / tipo di tappo | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02170TP** | 8 058774 838765 | 0,06 | 0,12 | *mm* | **M20x1,5** | **14** | **24** |  2TP |  |
| | | | | *inch* | | 0,55" | 0,94" | | |

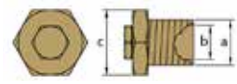
| COD/note | complete with brass plug / completo di tappo in ottone | kg | lbs | | Ø | l | a | c | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02170T** | 8 058774 838772 | 0,16 | 0,35 | *mm* | **17** | **57** | **M20 x1,5** | **24** |  2T |  |
| | | | | *inch* | 0,67" | 2,24" | | 0,94" | | |

# KOHLER

| COD/note | complete with brass plug / completo di tappo in ottone | kg | lbs | | Ø | l | a | c | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-E2C**<br>original code:<br>**352142** | 8 052744 984391 | 0,11 | 0,24 | *mm* | **16** | **38** | **1/2" NPT** | **22** |  2T |  |
| | | | | *inch* | 5/8" | 1,50" | | 7/8" | | |

# ISOTTA FRASCHINI

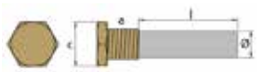
| COD/note | Anode only / Solo anodo | kg | lbs | | Ø | l | l1 | b | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02080** | ZN 8 033837 067566 | 0,09 | 0,20 | *mm* | **20** | **33** | **10** | **18X1,5** |  T1 | **T1**  |
| | | | | *inch* | 0,79" | 1,30" | 0,39" | | | |
| **02081** | ZN 8 052744 987446 | 0,03 | 0,06 | *mm* | **14** | **20** | **10** | **M8** |  T1 | |
| | | | | *inch* | 0,55" | 0,79" | 0,39" | | | |
| **02082** | ZN 8 052744 986470 | 0,04 | 0,08 | *mm* | **20** | **35** | **13** | **18x1,5** |  T1 | |
| | | | | *inch* | 0,79" | 1,38" | 0,51" | | | |

| COD/note | Brass Plug only / Solo Tappo in Ottone | kg | lbs | | a | b | c | brass plug type / tipo di tappo | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02081TP** | 8 052744 981611 | 0,05 | 0,11 | *mm* | **18x1,5** | **M8** | **27** |  7TP |  |
| | | | | *inch* | | | 1,06" | | |
| **02082TP** | 8 052744 986463 | 0,09 | 0,20 | *mm* | **24X1,5** | **18X1,5** | **30** |  7TP | |
| | | | | *inch* | | | 1,18" | | |

| COD/note | complete with brass plug / completo di tappo in ottone | kg | lbs | | Ø | l | a | b | c | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02081T** | 8 052744 987569 | 0,16 | 0,35 | *mm* | **14** | **20** | **18x1,5** | | **27** |  7T | **7T**  |
| | | | | *inch* | 0,55" | 0,79" | | | 1,06" | | |
| **02082T** | 8 052744 986487 | 0,13 | 0,28 | *mm* | **16** | **35** | **24x1,5** | **18x1,5** | **30** |  7T | |
| | | | | *inch* | 0,63" | 1,38" | | | 1,18" | | |

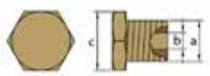
# JOHN DEERE

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02920** original code: **20120709dy2** same as: **TEC-E2C-Z** | ZN 8 052744 980911 | 0,06 | 0,13 | *mm* | **16** | **38** | **12** | **7/16" UNC** |  | T1  |
| | | | | *inch* | 0,63" | 1,50" | 0,47" | | | |

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-E2C** | 8 052744 984391 | 0,12 | 0,26 | *mm* | **16** | **38** | **1/2" NPT** | **22** |  | 2T  |
| | | | | *inch* | 5/8" | 1-1/2" | | 7/8" | | |

# LOMBARDINI

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02350** same as: **02010 - 02020 - 02071 - 02090** | ZN 8 033837 067702 | 0,03 | 0,07 | *mm* | **14** | **26** | **7,50** | **12** |  | T2 **T2**  |
| | | | | *inch* | 0,55" | 1,02" | 0,30" | 0,47" | | |
| **02351** | ZN 8 033837 067726 | 0,02 | 0,03 | *mm* | **10** | **18** | **8** | **8,50** |  | T2 |
| | | | | *inch* | 0,39" | 0,71" | 0,31" | 0,33" | | |
| **02353** | ZN 8 033837 068563 | 0,04 | 0,09 | *mm* | **15** | **30** | **8** | **10** |  | T2 |
| | | | | *inch* | 0,59" | 1,18" | 0,31" | 0,39" | | |

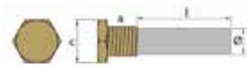
| COD/note | Brass Plug only *Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02350TP** same as: **02071TP** | 8 033837 067719 | 0,05 | 0,10 | *mm* | **1/2" GAS CONICO (bspt)** | **12** | **22** |  | 2TP **2TP**  |
| | | | | *inch* | | 0,47" | 0,87" | | |
| **02351TP** same as: **02070TP** | 8 033837 067733 | 0,02 | 0,03 | *mm* | **1/4" GAS CONICO (bspt)** | **8,50** | **14** |  | 2TP |
| | | | | *inch* | | 0,33" | 0,55" | | |
| **02353TP** same as: **02010TP/99** | 8 033837 068570 | 0,04 | 0,08 | *mm* | **18x1,5** | **10** | **24** |  | 2TP |
| | | | | *inch* | | 0,39" | 0,94" | | |

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02350T** | 8 052744 980133 | 0,08 | 0,17 | *mm* | **14** | **26** | **1/2" GAS CONICO (bspt)** | **22** |  | 2T **2T**  |
| | | | | *inch* | 0,55" | 1,02" | | 0,87" | | |
| **02351T** original code: **ED0090802150-5** | 8 052744 980140 | 0,03 | 0,07 | *mm* | **10** | **18** | **1/4" GAS CONICO (bspt)** | **14** |  | 2T |
| | | | | *inch* | 0,39" | 0,71" | | 0,55" | | |
| **02353T** original code: **ED0090802840-5** | 8 052744 980157 | 0,08 | 0,17 | *mm* | **15** | **30** | **18x1,5** | **24** |  | 2T |
| | | | | *inch* | 0,59" | 1,18" | | 0,94" | | |

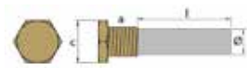
## MAN DIESEL

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02130** **MAN D2842LE433, V12-1550** | ZN 8 058774 838789 | 0,03 | 0,06 | *mm* | **10** | **30** | **10** | **M8** |  T1 |  |
| | | | | *inch* | 0,39" | 1,18" | 0,39" | | | |

## MASE

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| NEW **02120T** | 8 052530 703120 | 0,03 | 0,06 | *mm* | **9,8** | **18** | **1/4" NPT** | **14** |  2T | **2T**  |
| | | | | *inch* | 0,39" | 0,71" | | 0,55" | | |
| NEW **02121T** | 8 052530 703137 | 0,02 | 0,04 | *mm* | **9,8** | **5** | **1/4" NPT** | **17** |  2T | |
| | | | | *inch* | 0,39" | 0,20" | | 0,67" | | |
| NEW **02122T** | 8 052530 703144 | 0,12 | 0,27 | *mm* | **17,6** | **15** | **3/4" GAS (bspp)** | **36** |  2T | |
| | | | | *inch* | 0,69" | 0,56" | | 1,42" | | |

## MARTEC

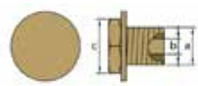
| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02150T** original code: **950-7300** | 8 058774 838796 | 0,03 | 0,07 | *mm* | **10** | **15** | **1/4" GAS CONICO (bspt)** | **17** |  2T | **2T**  |
| | | | | *inch* | 0,39" | 0,59" | | 0,67" | | |
| **02151T** original code: **950-7301** | 8 058774 838802 | 0,02 | 0,04 | *mm* | **10** | **26** | **1/4" GAS CONICO (bspt)** | **17** |  2T | |
| | | | | *inch* | 0,39" | 1,02" | | 0,67" | | |
| **02152T** original code: **950-7302** | 8 058774 838819 | 0,04 | 0,09 | *mm* | **10** | **40** | **1/4" GAS CONICO (bspt)** | **17** |  2T | |
| | | | | *inch* | 0,39" | 1,57" | | 0,67" | | |
| **02153T** original code: **950-7304** | 8 058774 838826 | 0,06 | 0,13 | *mm* | **12** | **40** | **3/8" GAS CONICO (bspt)** | **17** |  2T | |
| | | | | *inch* | 0,47" | 1,57" | | 0,67" | | |

## MITSUBISHI

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02111** | ZN 8 033837 067634 | 0,21 | 0,45 | *mm* | **35** | **31** | **25** | **M8** |  T1 |  |
| | | | | *inch* | 1.38" | 1,22" | 0,98" | | | |

# NANNI DIESEL

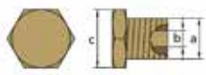
| COD/note | Anode only / Solo anodo | kg | lbs | | Ø | l | l1 | b | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02100** | ZN 8 033837 067597 | 0,01 | 0,03 | *mm* | **10** | **17** | **9** | **8** |  T2 | T2  |
| | | | | *inch* | 0,39″ | 0,67″ | 0,35″ | 0,31″ | | |
| **02101** | ZN 8 033837 067610 | 0,03 | 0,06 | *mm* | **14** | **26** | **8** | **10** |  T2 | |
| | | | | *inch* | 0,55″ | 1,02″ | 0,31″ | 0,39″ | | |
| **02102** | ZN 8 033837 067627 | 0,12 | 0,26 | *mm* | **26** | **25** | **10** | **22** |  T2 | |
| | | | | *inch* | 1,02″ | 0,98″ | 0,39″ | 0,87″ | | |

| COD/note | Brass Plug only / Solo Tappo in Ottone | kg | lbs | | a | b | c | brass plug type / tipo di tappo | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02100TP** | 8 033837 067603 | 0,03 | 0,07 | *mm* | **16x1,5** | **8** | **17** |  4TP |  |
| | | | | *inch* | | 0,31″ | 0,67″ | | |

| COD/note | complete with brass plug / completo di tappo in ottone | kg | lbs | | Ø | l | a | c | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| BEST SELLER **02100T** | 8 033837 069300 | 0,05 | 0,10 | *mm* | **10** | **17** | **16x1,5** | **17** |  4T |  |
| | | | | *inch* | 0,39″ | 0,67″ | | 0,67″ | | |

# ONAN

| COD/note | Anode only / Solo anodo | kg | lbs | | Ø | l | l1 | b | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02030** | ZN 8 033837 067306 | 0,03 | 0,06 | *mm* | **10** | **30** | **6** | **8** |  T2 | T1  |
| | | | | *inch* | 0,39″ | 1,18″ | 0,24″ | 0,31″ | | |
| **02031** | ZN 8 033837 067313 | 0,03 | 0,06 | *mm* | **13** | **26** | **5** | **9,50** |  T2 | |
| | | | | *inch* | 0,51″ | 1,02″ | 0,20″ | 0,37″ | | |
| **02032** | ZN 8 033837 067320 | 0,02 | 0,04 | *mm* | **11** | **31** | **9** | **M8** |  T1 | T2  |
| | | | | *inch* | 0,43″ | 1,22″ | 0,35″ | | | |
| **02033** same as: **02003-02027-02052** | ZN 8 033837 067337 | 0,04 | 0,08 | *mm* | **12** | **40** | **10** | **3/8″ UNC** |  T1 | |
| | | | | *inch* | 0,47″ | 1,57″ | 0,39″ | | | |

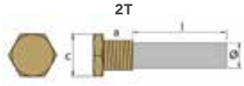
| COD/note | Brass Plug only / Solo Tappo in Ottone | kg | lbs | | a | b | c | brass plug type / tipo di tappo | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02031TP** | 8 059617 816476 | 0,04 | 0,08 | *mm* | **3/8″ GAS CONICO (bspt)** | **9,50** | **18** |  2TP |  |
| | | | | *inch* | | 0,37″ | 0,71″ | | |

| COD/note | complete with brass plug / completo di tappo in ottone | kg | lbs | | Ø | l | a | c | pencil type / tipo di barrotto | reference drawing / disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02031T** original code: **130-4434** | 8 058774 834583 | 0,06 | 0,13 | *mm* | **13** | **26** | **3/2″ GAS CONICO (bspt)** | **18** |  2T |  |
| | | | | *inch* | 0,51″ | 1,02″ | | 0,71″ | | |

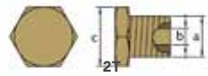
## REINTJES

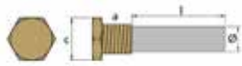
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02962T**<br>original code: **AA301671**<br>**Gearbox: pos. 292** | 8 052744 987620 | 0,12 | 0,27 | *mm* | **14** | **83** | **3/8" GAS (BSPP)** | **19** |  | 2T  |
| | | | | *inch* | 0,55" | 3,27" | | 0,75" | | |

## RENAULT MARINE

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **01800**<br>same as:<br>**02010T** | 8 033837 066170 | 0,07 | 0,15 | *mm* | **14** | **26** | **18x1,5** | **24** |  | 2T  |
| | | | | *inch* | 0,55" | 1,02" | | 0,94" | | |

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02090** | ZN 8 033837 067573 | 0,04 | 0,08 | *mm* | **15** | **22** | **10** | **12** |  | T2  |
| | | | | *inch* | 0,59" | 0,87" | 0,39" | 0,47" | | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02090TP**<br>same as:<br>**02010TP** | 8 033837 067580 | 0,04 | 0,08 | *mm* | **18x1,5** | **12** | **24** |  | 2TP  |
| | | | | *inch* | | 0,47" | 0,94" | | |

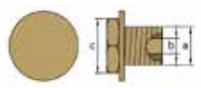
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02090T** | 8 052744 987576 | 0,07 | 0,15 | *mm* | **15** | **22** | **18x1,5** | **24** |  | 2T  |
| | | | | *inch* | 0,59" | 0,87" | | 0,94" | | |

## RUGGERINI

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|
| **02380** | ZN 8 033837 067832 | 0,05 | 0,11 | *mm* | **20** | **23** |  | T4  |
| | | | | *inch* | 0,79" | 0,91" | | |

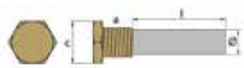
## SCANIA

| COD/note | Anode only *Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02200** | ZN 8 033837 067641 | 0,08 | 0,18 | *mm* | **17** | **45** | **10** | **12x1** |  T1 |  T1 |
| | | | | *inch* | 0,67" | 1,77" | 0,39" | | | |
| BEST SELLER **02201** original code: **1331818** | ZN 8 033837 067665 | 0,08 | 0,17 | *mm* | **17** | **45** | **10** | **M6** |  T1 | |
| | | | | *inch* | 0,67" | 1,77" | 0,39" | | | |

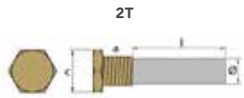
| COD/note | Brass Plug only *Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02200TP** | 8 033837 067658 | 0,05 | 0,11 | *mm* | **1/2"GAS (bspp)** | **12x1** | **17** |  4TP |  4TP |
| | | | | *inch* | | | 0,67" | | |
| **02201TP** | 8 033837 067672 | 0,06 | 0,14 | *mm* | **1/2"GAS (bspp)** | **M6** | **17** |  4TP | |
| | | | | *inch* | | | 0,67" | | |

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02200T** | 8 052744 987583 | 0,13 | 0,28 | *mm* | **17** | **45** | **1/2 GAS (bspp)** | **17** |  4T |  |
| | | | | *inch* | 0,67" | 1,77" | | 0,67" | | |
| **02201T** original code: **1331818** | 8 052744 987590 | 0,13 | 0,29 | *mm* | **17** | **45** | **1/2 GAS (bspp)** | **17** |  4T | |
| | | | | *inch* | 0,67" | 1,77" | | 0,67" | | |

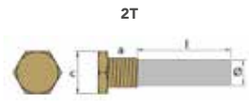
## SEADOO (BRP)

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **01092** original code: **271001942** same as: **TEC-SD4** | 8 058774 838710 | 0,05 | 0,10 | *mm* | **10** | **31,80** | **1/4" NPT** | **14** |  2T |  |
| | | | | *inch* | 0,39" | 1,25" | | 0,56" | | |

## SEN-DURE

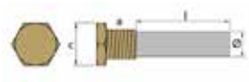
| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-SD1** original code: **#357-7066** same as: **TEC-E00** | 8 058774 838840 | 0,03 | 0,07 | *mm* | **6,35** | **51** | **1/8" NPT** | **11** |  2T |  2T |
| | | | | *inch* | 1/4 | 2,00" | | 0,44" | | |
| **TEC-SD2** original code: **#292-1** same as: **TEC-E0** | 8 058774 838857 | 0,40 | 0,88 | *mm* | **9,50** | **44** | **1/4" NPT** | **14** |  2T | |
| | | | | *inch* | 0,38" | 1,75" | | 0,55" | | |
| **TEC-SD3** original code: **#292-2** same as: **TEC-E0B** | 8 058774 838864 | 0,03 | 0,07 | *mm* | **9,50** | **19,0** | **1/4" NPT** | **14** |  2T | |
| | | | | *inch* | 0,38" | 0,75" | | 0,55" | | |
| **TEC-SD4** original code: **#292-3** same as: **01092** | 8 058774 838871 | 0,04 | 0,09 | *mm* | **9,50** | **31,80** | **1/4" NPT** | **14** |  2T | |
| | | | | *inch* | 0,38" | 1,25" | | 0,55" | | |

## SEN-DURE

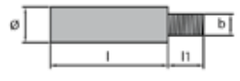
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-SD5**<br>original code: **#292-4** | 8 058774 838888 | 0,03 | 0,07 | *mm*<br>*inch* | **9,50**<br>0,38″ | **12,70**<br>0,50″ | **1/4″ NPT** | **14**<br>0,55″ |  2T |  **2T** |
| **TEC-SD6**<br>original code: **#292-5**<br>same as: **TEC-E0A** | 8 058774 838895 | 0,05 | 0,10 | *mm*<br>*inch* | **9,50**<br>0,38″ | **64**<br>2,52″ | **1/4″ NPT** | **14**<br>0,55″ |  2T | |
| **TEC-SD7**<br>original code: **#288-2**<br>same as: **TEC-E1G** | 8 058774 838901 | 0,07 | 0,14 | *mm*<br>*inch* | **12,70**<br>0,50″ | **25,40**<br>1,00″ | **3/8″ NPT** | **17**<br>0,69″ |  2T | |
| **TEC-SD8**<br>original code: **#288-5**<br>same as: **TEC-E1F** | 8 058774 838918 | 0,07 | 0,14 | *mm*<br>*inch* | **12,70**<br>0,50″ | **31,80**<br>1,25″ | **3/8″ NPT** | **12,70**<br>0,50″ |  2T | |
| **TEC-SD9**<br>original code: **#281-1** | 8 058774 838925 | 0,13 | 0,29 | *mm*<br>*inch* | **16**<br>0,63″ | **41,30**<br>1,63″ | **1/2″ NPT** | **25**<br>1,00″ |  2T | |
| **TEC-SD10**<br>original code: **#281-2**<br>same as: **TEC-E2A** | 8 058774 838932 | 0,12 | 0,26 | *mm*<br>*inch* | **16**<br>0,63″ | **25**<br>1,00″ | **1/2″ NPT** | **25**<br>1,00″ |  2T | |

## STEYR MOTORS

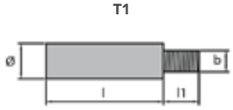
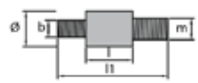
| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02940**<br>original code: **2178413/1** | ZN 8 052744 980928 | 0,33 | 0,73 | *mm*<br>*inch* | **14**<br>0,55″ | **30**<br>1,18″ | **8**<br>0,31″ | **M8** |  T1 |  |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02941T**<br>original code: **2181091-0** | 8 058774 838949 | 0,03 | 0,07 | *mm*<br>*inch* | **12,50**<br>0,49″ | **32**<br>1,26″ | **3/8″ NPT** | **19**<br>0,75″ |  2T |  |

## UNIVERSAL

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02960T** | 8 052744 987606 | 0,10 | 0,22 | *mm*<br>*inch* | **14**<br>0,55″ | **45**<br>1,77″ | **1/2″ GAS CONICO (bspt)** | **13**<br>0,51″ |  1T | **1T**<br> |
| **02961T** | 8 052744 987613 | 0,12 | 0,25 | *mm*<br>*inch* | **14**<br>0,55″ | **71**<br>2,80″ | **1/2″ GAS CONICO (bspt)** | **13**<br>0,51″ |  1T | |

## VM

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | m | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **02060**<br>original code: **11232001G**<br>same as: **02017** | ZN 8 033837 067467 | 0,05 | 0,10 | *mm*<br>*inch* | **14**<br>0,55″ | **40**<br>1,57″ | **10**<br>0,39″ | **M8** | |  T1 | **T1**<br> |
| **02061**<br>original code: **3123200** | ZN 8 033837 067481 | 0,03 | 0,06 | *mm*<br>*inch* | **14**<br>0,55″ | **20**<br>0,79″ | **10**<br>0,39″ | **M8** | |  T1 | **T3**<br> |
| **02064** | ZN 8 033837 067504 | 0,03 | 0,07 | *mm*<br>*inch* | **14,50**<br>0,57″ | **20**<br>0,79″ | **36**<br>1,42″ | **M8** | **M10** |  T3 | |

BEST SELLER

# VM

| COD/note | Brass Plug only *Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type tipo di tappo | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02060TP** same as: **02017TP - 02061TP** | 8 033837 067474 | 0,04 | 0,09 | mm | 18x1,5 | M8 | 22 | 2TP | |
| | | | | inch | | | 0,87″ | | |
| **02061TP** same as: **02017TP - 02060TP** | 8 033837 067498 | 0,04 | 0,09 | mm | 18x1,5 | M8 | 22 | 2TP | |
| | | | | inch | | | 0,87″ | | |

| COD/note | complete with brass plug *completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02060T** | 8 052744 987538 | 0,08 | 0,18 | mm | 14 | 40 | 18x1,5 | 22 | 2T | |
| | | | | inch | 0,55″ | 1,57″ | | 0,87″ | | |
| **02061T** original code: **11232002** | 8 052744 987545 | 0,07 | 0,14 | mm | 14 | 20 | 18x1,5 | 22 | 2T | |
| | | | | inch | 0,55″ | 0,79″ | | 0,87″ | | |

# VOLVO PENTA

| COD/note | Pencil only *Solo barrottino* | kg | lbs | | Ø | l | l1 | b | m | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00713** original code: **832989** | ZN 8 033837 063896 | 0,06 | 0,13 | mm | 15,50 | 40 | 10 | 7/16″ UNC | | T1 | T1 |
| | | | | inch | 0,61″ | 1,57″ | 0,39″ | | | | |
| **00713MG** original code: **832989** | MG 8 052744 983455 | 0,02 | 0,03 | mm | 15,50 | 40 | 10 | 7/16″ UNC | | T1 | |
| | | | | inch | 0,61″ | 1,57″ | 0,39″ | | | | |

| COD/note | Pencil only *Solo barrottino* | kg | lbs | | Ø | l | a | c | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **00713TMG** original code: **832989** | 8 052744 983462 | 0,06 | 0,12 | mm | 15,50 | 40 | 1/2 GAS (bspp) | 13 | 1T | T1 |
| | | | | inch | 0,61″ | 1,57″ | | 0,51″ | | |

| COD/note | Pencil only *Solo barrottino* | kg | lbs | | Ø | l | l1 | b | m | pencil type tipo di barrotto | reference drawing disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **00714** original code: **838929** | ZN 8 033837 063926 | 0,04 | 0,08 | mm | 15 | 30 | 10 | 7/16″ UNC | M8 | T9 | T9 |
| | | | | inch | 0,59″ | 1,18″ | 0,39″ | | | | |
| **00714AL** original code: **838929** | AL 8 059617 815059 | 0,01 | 0,02 | mm | 15 | 30 | 10 | 7/16″ UNC | M8 | T1 | |
| | | | | inch | 0,59″ | 1,18″ | 0,39″ | | | | |
| **00714/1** | ZN 8 059617 815066 | 0,02 | 0,04 | mm | 15 | 30 | | | M8 | T5 | T5 |
| | | | | inch | 0,59″ | 1,18″ | | | | | |
| **00714/1AL** | AL 8 059617 815073 | 0,01 | 0,02 | mm | 15 | 30 | | | M8 | T5 | |
| | | | | inch | 0,59″ | 1,18″ | | | | | |
| **00715** | ZN 8 033837 063964 | 0,02 | 0,04 | mm | 16 | 13 | 10 | 5/16″ UNC | | T1 | |
| | | | | inch | 0,63″ | 0,51″ | 0,39″ | | | | |
| **00716** original code: **823661** | ZN 8 033837 063971 | 0,16 | 0,34 | mm | 26 | 44 | 8 | 3/8″ UNC | | T1 | |
| | | | | inch | 1,02″ | 1,75″ | 0,31″ | | | | |
| **00716AL** original code: **823661** | AL 8 059617 815080 | 0,060 | 0.132 | mm | 26 | 44 | 8 | 3/8″ UNC | | T1 | |
| | | | | inch | 1,02″ | 1,75″ | 0,31″ | | | | |

# VOLVO PENTA

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **00713T**<br>original code: **832989** | 8 033837 063902 | 0,10 | 0,22 | *mm*<br>*inch* | **15,50**<br>0,61″ | **40**<br>1,57″ | **1/2″ GAS CONICO (bspt)** | **13**<br>0,51″ | 1T | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **00713TP**<br>same as: **00714TPF** | 8 033837 063919 | 0,04 | 0,09 | *mm*<br>*inch* | **1/2″ GAS CONICO (bspt)** | **7/16″ UNC** | **13**<br>0,51″ | 1TP | |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **00714T**<br>original code: **838929** | 8 033837 063933 | 0,08 | 0,18 | *mm*<br>*inch* | **15,50**<br>0,61″ | **30**<br>1,18″ | **1/2″ GAS CONICO (bspt)** | **13**<br>0,51″ | 1T | 1T |
| **00714TAL**<br>original code: **838929** | 8 052744 984636 | 0,06 | 0,13 | *mm*<br>*inch* | **16**<br>0,63″ | **30**<br>1,18″ | **1/2″ GAS CONICO (bspt)** | **13**<br>0,51″ | T1 | T1 |
| **00714TMG**<br>original code: **838929** | 8 052744 983479 | 0,06 | 0,12 | *mm*<br>*inch* | **16**<br>0,63″ | **30**<br>1,18″ | **1/2″ GAS CONICO (bspt)** | **13**<br>0,51″ | 1T | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **00714TPM**<br>original code: **838928** | 8 033837 063940 | 0,04 | 0,09 | *mm*<br>*inch* | **1/2″ GAS CONICO (bspt)** | **M8** | **13**<br>0,51″ | 5TP | |
| **00714TPF**<br>same as: **00713TP** | 8 033837 063957 | 0,06 | 0,13 | *mm*<br>*inch* | **1/2″ GAS CONICO (bspt)** | **7/16″ UNC** | **13**<br>0,51″ | 1TP | |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **00716T**<br>original code: **823661** | 8 033837 063988 | 0,26 | 0,56 | *mm*<br>*inch* | **26**<br>1,02″ | **37**<br>1,46″ | **1″ GAS (bspp)** | **19**<br>0,75″ | 6T | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **00716TP**<br>original code: **823662** | 8 033837 063995 | 0,12 | 0,25 | *mm*<br>*inch* | **1″ GAS (bspp)** | **3/8″ UNC** | **19**<br>0,75″ | 6TP | |

# WEBER MOTOR - TEXTRON

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02900** | AL 8 052744 980935 | 0,04 | 0,08 | *mm*<br>*inch* | **16**<br>0,63″ | **63**<br>2,48″ | **13**<br>0,51″ | **7/16″ UNC** | T1 | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **02900TP** | 8 052744 980942 | 0,05 | 0,10 | *mm*<br>*inch* | **20x1,5** | **7/16″ UNC** | **15**<br>0,59″ | 4TP | |

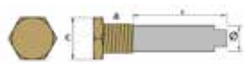
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **02900T**<br>original code: **407892** | 8 058774 834897 | 0,08 | 0,18 | *mm*<br>*inch* | **16**<br>0,63″ | **63**<br>2,48″ | **20x1,5** | **15**<br>0,59″ | 4T | |

# WESTERBEKE

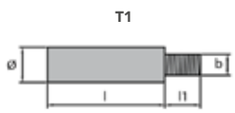
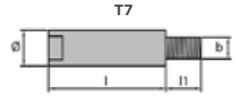
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **TEC-E00**<br>original code: **301069**<br>same as: **TEC-SD1** | 8 059617 819064 | 0,03 | 0,07 | ***mm***<br>*inch* | **6,35**<br>1/4" | **51**<br>2,00" | **1/8" NPT** | **11**<br>7/16" |  | 2T<br> |
| **TEC-E1**<br>original code: **36889** | 8 059617 819088 | 0,07 | 0,14 | ***mm***<br>*inch* | **12,70**<br>1/2" | **51**<br>2,00" | **3/8" NPT** | **17,50**<br>11/16" |  | 2T |
| **TEC-E1E**<br>original code: **301068** | 8 052744 984261 | 0,07 | 0,14 | ***mm***<br>*inch* | **12,70**<br>1/2" | **38**<br>1,50" | **3/3" NPT** | **17,50**<br>11/16" |  | 2T |
| **TEC-E0**<br>original code: **260085-S, 267928, 11885**<br>same as: **TEC-SD2** | 8 059617 819071 | 0,04 | 0,09 | ***mm***<br>*inch* | **9,50**<br>3/8" | **44**<br>1,75" | **1/4" NPT** | **12,70**<br>1/2" |  | 2T |

# YAMAHA

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | m | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **01114** | ZN 8 033837 065197 | 0,09 | 0,19 | ***mm***<br>*inch* | **20**<br>0,79" | **39**<br>1,54" | **10**<br>0,39" | **M8** |  | T1<br> |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **01160T**<br>original code:<br>**N51-11325-01** | 8 059617 815905 | 0,06 | 0,13 | ***mm***<br>*inch* | **12**<br>0,47" | **52**<br>2,05" | **3/8" GAS CONICO (bspt)** | **19**<br>0,75" |  | 2T-1<br> |

# YANMAR

| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | m | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **Yanmar YSE 8, 8PS, YSE 12, 12PSP** | | | | | | | | | | T1<br> |
| **01300**<br>original code:<br>**104211-41300** | ZN 8 033837 065821 | 0,16 | 0,34 | ***mm***<br>*inch* | **30**<br>1,18" | **40**<br>1,57" | **16**<br>0,63" | **M8** |  | T1 |
| **Yanmar 1GM, 6LY3 series** | | | | | | | | | | |
| **01303**<br>original code:<br>**27210-200200** | ZN 8 033837 065852 | 0,05 | 0,10 | ***mm***<br>*inch* | **20**<br>0,79" | **20**<br>0,79" | **10**<br>0,39" | **M8** |  | T7 |
| **Yanmar 2GM, 3GM, 3HM, 2QM, 3QM, YSB8-12, YSM8-12 series** | | | | | | | | | | |
| BEST SELLER<br>**01301**<br>original code:<br>**27210-200300** | ZN 8 033837 065838 | 0,07 | 0,15 | ***mm***<br>*inch* | **20**<br>0,79" | **30**<br>1,18" | **10**<br>0,39" | **M8** |  | T7 |
| **Yanmar 6CX-ETE series (x12)** | | | | | | | | | | |
| **01312**<br>original code:<br>**27210-200370** | ZN 8 033837 065944 | 0,09 | 0,19 | ***mm***<br>*inch* | **20**<br>0,79" | **37**<br>1,46" | **10**<br>0,39" | **M8** |  | T7<br> |
| **Yanmar SD20, SD25, SD30, SD31; 4LH-STE and 6LY-STE, 6LY-UTE series** | | | | | | | | | | |
| **01306**<br>original code: **27210 200550 - 177301-54900** | ZN 8 033837 065883 | 0,12 | 0,26 | ***mm***<br>*inch* | **20**<br>0,79" | **55**<br>2,17" | **10**<br>0,39" | **M8** |  | T7 |
| **Yanmar 6HYM-WET; PMX6, PMX8 series** | | | | | | | | | | |
| **01311**<br>original code:<br>**27200-300400** | ZN 8 033837 065937 | 0,20 | 0,44 | ***mm***<br>*inch* | **40**<br>1,57" | **40**<br>1,57" | **20**<br>0,79" | **M8** |  | T7 |

# YANMAR

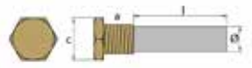
| COD/note | Anode only<br>*Solo anodo* | kg | lbs | | Ø | l | l1 | b | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **01310**<br>original code:<br>**27200-400400** | ZN 8 033837 065920 | 0,36 | 0,79 | *mm* | **40** | **40** | **25** | **M10** | T7 | T7 |
| | | | | *inch* | 1,57″ | 1,57″ | 0,98″ | | | |
| **01308**<br>original code:<br>**104211-41300** | ZN 8 033837 065906 | 0,16 | 0,34 | *mm* | **20** | **68** | **10** | **M8** | T8 | T8 |
| | | | | *inch* | 0,79″ | 2,68″ | 0,39″ | | | |
| **01321**<br>same as:<br>**TEC-E0H-Z - TEC-E1E-Z** | ZN 8 058774 838956 | 0,03 | 0,07 | *mm* | **12,70** | **38** | **10** | **3/8″ UNC** | T1 | |
| | | | | *inch* | 0,50″ | 1,50″ | 0,39″ | | | |
| BEST SELLER **01316** | ZN 8 033837 067948 | 0,03 | 0,06 | *mm* | **12** | **32** | **10** | **3/8″ UNC** | T1 | |
| | | | | *inch* | 0,47″ | 1,26″ | 0,39″ | | | |
| BEST SELLER **01317**<br>same as:<br>**TEC-E2-Z** | ZN 8 033837 065968 | 0,08 | 0,17 | *mm* | **16** | **51** | **12** | **7/16″ UNC** | T1 | T1 |
| | | | | *inch* | 0,63″ | 2″ | 0,47″ | | | |
| BEST SELLER **01318** | ZN 8 033837 065975 | 0,03 | 0,06 | *mm* | **12** | **30** | **10** | **3/8″ UNC** | T1 | |
| | | | | *inch* | 0,47″ | 1,18″ | 0,39″ | | | |
| **01320**<br>original code:<br>**120650-18540** | ZN 8 058774 838482 | 0,03 | 0,07 | *mm* | **15** | **20** | **9** | **M8** | T1 | |
| | | | | *inch* | 0,59″ | 0,79″ | 0,35″ | | | |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| BEST SELLER **01320T**<br>original code:<br>**3217307021** | 8 058774 838499 | 0,07 | 0,15 | *mm* | **15** | **20** | **M18x1,5** | **23** | 2T | |
| | | | | *inch* | 0,59″ | 0,79″ | | 0,91″ | | |

| COD/note | Brass Plug only<br>*Solo Tappo in Ottone* | kg | lbs | | a | b | c | brass plug type<br>tipo di tappo | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|
| **01321TP** | 8 058774 838970 | 0,04 | 0,09 | *mm* | **3/8″ NPT** | **3/8″ UNC** | **19** | 2TP | |
| | | | | *inch* | | | 0,75″ | | |
| **01316TP** | 8 033837 067801 | 0,04 | 0,09 | *mm* | **3/8″ GAS CONICO (bspt)** | **3/8″ UNC** | **22** | 2TP | 2TP |
| | | | | *inch* | | | 0,87″ | | |
| **01317TP** | 8 033837 067962 | 0,06 | 0,12 | *mm* | **1/2″ GAS CONICO (bspt)** | **3/8″ UNC** | **22** | 2TP | |
| | | | | *inch* | | | 0,87″ | | |
| BEST SELLER **01318TP** | 8 033837 067986 | 0,03 | 0,06 | *mm* | **3/8″ GAS CONICO (bspt)** | **3/8″ UNC** | **17** | 2TP | |
| | | | | *inch* | | | 0,67″ | | |
| **01320TP**<br>original code:<br>**120650-18530** | 8 058774 838505 | 0,04 | 0,09 | *mm* | **18x1,5** | **M8** | **23** | 2TP | |
| | | | | *inch* | | | 0,91″ | | |

| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **01321T**<br>original code:<br>**119574-44150** | 8 058774 838994 | 0,07 | 0,15 | *mm* | **12,70** | **38** | **3/8″ NPT** | **19** | 2T | 2T |
| | | | | *inch* | 0,50″ | 1,50″ | | 0,75″ | | |
| **01316T** | 8 033837 065890 | 0,07 | 0,15 | *mm* | **12** | **32** | **3/8″ GAS CONICO (bspt)** | **22** | 2T | |
| | | | | *inch* | 0,47″ | 1,26″ | | 0,87″ | | |
| BEST SELLER **01317T**<br>original code:<br>**119574-18790** | 8 059617 816100 | 0,13 | 0,29 | *mm* | **16** | **50** | **1/2″ GAS CONICO (bspt)** | **22** | 2T | |
| | | | | *inch* | 0,63″ | 1,97″ | | 0,87″ | | |
| **01318T** | 8 059617 816117 | 0,06 | 0,13 | *mm* | **12** | **30** | **3/8″ GAS CONICO (bspt)** | **17** | 2T | |
| | | | | *inch* | 0,47″ | 1,18″ | | 0,67″ | | |

## ZF

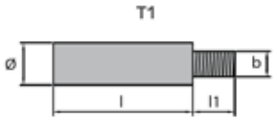
| COD/note | complete with brass plug<br>*completo di tappo in ottone* | kg | lbs | | Ø | l | a | c | pencil type<br>tipo di barrotto | reference drawing<br>disegno di riferimento |
|---|---|---|---|---|---|---|---|---|---|---|
| **06002T**<br>original code: **3311301055**<br>same as: **02070T - 02053T** | 8 033837 068280 | 0,03 | 0,07 | *mm*<br>*inch* | **10**<br>0,39" | **18**<br>0,71" | **1/4" GAS CONICO (bspt)** | **14**<br>0,55" |  2T | **2T**<br> |
| **06002TMG**<br>original code:<br>**3311301055** | 8 052744 984865 | 0,01 | 0,02 | *mm*<br>*inch* | **10**<br>0,39" | **18**<br>0,71" | **1/4" GAS CONICO (bspt)** | **14**<br>0,55" |  2T | |
| **06003T** | 8 033837 068297 | 0,06 | 0,13 | *mm*<br>*inch* | **12**<br>0,47" | **26**<br>1,02" | **3/8" GAS CONICO (bspt)** | **18**<br>0,71" |  2T | |
| **06003TMG** | 8 052744 983905 | 0,02 | 0,04 | *mm*<br>*inch* | **12**<br>0,47" | **26**<br>1,02" | **3/8" GAS CONICO (bspt)** | **18**<br>0,71" |  2T | |
| **06011T**<br>original code:<br>**3217307021** | 8 052744 983912 | 0,07 | 0,15 | *mm*<br>*inch* | **15**<br>0,59" | **20**<br>0,79" | **M18x1,5** | **23**<br>0,91" |  2T | |
| **06012T**<br>original code:<br>**3217108021** | 8 058774 838512 | 0,10 | 0,22 | *mm*<br>*inch* | **15**<br>0,59" | **63**<br>2,48" | **18x1,5** | **22**<br>0,87" |  2T | |

# UK TYPE

**UK TYPE PENCIL ANODE WITH STEEL INSERT**
*BARROTTO TIPO UK CON INSERTO*

**with mild steel insert**
*con inserto in ferro*





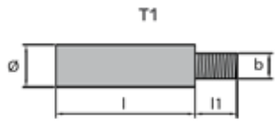

| COD | | kg | lbs | | Ø | l | l1 | b |
|---|---|---|---|---|---|---|---|---|
| **20011** | ZN 8 058774 839038 | 0,03 | 0,06 | *mm* | **9,50** | **50,80** | **10** | **3/8"UNC** |
| | | | | *inch* | 3/8" | 2,00" | 0,39" | |
| **20019** | ZN 8 058774 839045 | 0,04 | 0,09 | *mm* | **9,50** | **76,20** | **10** | **3/8"UNC** |
| | | | | *inch* | 3/8" | 3,00" | 0,39" | |
| **20012** | ZN 8 058774 839052 | 0,05 | 0,11 | *mm* | **9,50** | **101,60** | **10** | **3/8"UNC** |
| | | | | *inch* | 3/8" | 4,00" | 0,39" | |
| **20013** | ZN 8 058774 839069 | 0,05 | 0,10 | *mm* | **12,70** | **50,80** | **10** | **3/8"UNC** |
| | | | | *inch* | 1/2" | 2,00" | 0,39" | |
| **20014** | ZN 8 058774 839076 | 0,09 | 0,19 | *mm* | **12,70** | **101,60** | **10** | **3/8"UNC** |
| | | | | *inch* | 1/2" | 4,00" | 0,39" | |
| **20015** | ZN 8 058774 839083 | 0,13 | 0,29 | *mm* | **12,70** | **152,40** | **10** | **3/8"UNC** |
| | | | | *inch* | 1/2" | 6,00" | 0,39" | |
| **20016** | ZN 8 058774 839090 | 0,07 | 0,16 | *mm* | **16** | **50,80** | **10** | **3/8"UNC** |
| | | | | *inch* | 5/8" | 2,00" | 0,39" | |
| **20020** | ZN 8 058774 839106 | 0,11 | 0,24 | *mm* | **16** | **76,20** | **10** | **3/8"UNC** |
| | | | | *inch* | 5/8" | 3,00" | 0,39" | |
| **20021** | ZN 8 058774 839113 | 0,14 | 0,32 | *mm* | **16** | **101,60** | **10** | **3/8"UNC** |
| | | | | *inch* | 5/8" | 4,00" | 0,39" | |
| **20022** | ZN 8 058774 839120 | 0,22 | 0,48 | *mm* | **16** | **152,40** | **10** | **3/8"UNC** |
| | | | | *inch* | 5/8" | 6,00" | 0,39" | |
| **20017** | ZN 8 058774 839137 | 0,11 | 0,24 | *mm* | **19** | **50,80** | **10** | **5/8"UNC** |
| | | | | *inch* | 3/4" | 2,00" | 0,39" | |
| **20023** | ZN 8 058774 839144 | 0,17 | 0,37 | *mm* | **19** | **76,20** | **10** | **5/8"UNC** |
| | | | | *inch* | 3/4" | 3,00" | 0,39" | |
| **20024** | ZN 8 058774 839151 | 0,22 | 0,49 | *mm* | **19** | **101,60** | **10** | **5/8"UNC** |
| | | | | *inch* | 3/4" | 4,00" | 0,39" | |
| **20018** | ZN 8 058774 839168 | 0,31 | 0,68 | *mm* | **19** | **152,40** | **10** | **5/8"UNC** |
| | | | | *inch* | 3/4" | 6,00" | 0,39" | |
| **20008** | ZN 8 058774 839175 | 0,24 | 0,53 | *mm* | **26,70** | **50,80** | **10** | **3/4"UNC** |
| | | | | *inch* | 1,05" | 2,00" | 0,39" | |
| **20009** | ZN 8 058774 839182 | 0,34 | 0,76 | *mm* | **26,70** | **76,20** | **10** | **3/4"UNC** |
| | | | | *inch* | 1,05" | 3,00" | 0,39" | |
| **20010** | ZN 8 058774 839199 | 0,42 | 0,93 | *mm* | **26,70** | **101,60** | **10** | **3/4"UNC** |
| | | | | *inch* | 1,05" | 4,00" | 0,39" | |
| **20025** | ZN 8 058774 839205 | 0,64 | 1,40 | *mm* | **26,70** | **152,40** | **10** | **3/4"UNC** |
| | | | | *inch* | 1,05" | 6,00" | 0,39" | |

# USA TYPE

**USA PENCIL ANODE UNIVERSAL TYPE**
*BARROTTO TIPO USA*

**Anode only**
*Solo anodo*






BEST SELLER

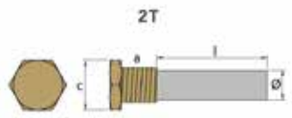
| COD | | kg | lbs | | Ø | l | l1 | b |
|---|---|---|---|---|---|---|---|---|
| **TEC-E00-Z** | ZN 8 059617 816483 | 0,01 | 0,03 | *mm*<br>*inch* | **6,35**<br>1/4" | **51**<br>2,00" | **8**<br>0,31" | **1/4"UNC** |
| **TEC-E00A-Z** | ZN 8 052744 984155 | 0,003 | 0,01 | *mm*<br>*inch* | **6,35**<br>1/4" | **12,70**<br>1/2" | **8**<br>0,31" | **1/4"UNC** |
| **TEC-E0-Z** | ZN 8 059617 816490 | 0,02 | 0,05 | *mm*<br>*inch* | **9,50**<br>3/8" | **44**<br>1-3/4" | **10**<br>0,39" | **5/16"UNC** |
| **TEC-E0A-Z** | ZN 8 052744 984179 | 0,04 | 0,08 | *mm*<br>*inch* | **9,50**<br>3/8" | **64**<br>2-1/2" | **10**<br>0,39" | **5/16"UNC** |
| **TEC-E0B-Z** | ZN 8 052744 984193 | 0,01 | 0,03 | *mm*<br>*inch* | **9,50**<br>3/8" | **19**<br>3/4" | **10**<br>0,39" | **5/16"UNC** |
| **TEC-E0C-Z** | ZN 8 052744 984209 | 0,02 | 0,04 | *mm*<br>*inch* | **9,50**<br>3/8" | **38**<br>1-1/2" | **10**<br>0,39" | **1/4"UNC** |
| **TEC-E0H-Z**<br>same as: **01321 - TEC-E1E-Z** | ZN 8 052744 984223 | 0,04 | 0,08 | *mm*<br>*inch* | **12,70**<br>1/2" | **38**<br>1-1/2" | **12**<br>0,47" | **3/8"UNC** |
| **TEC-E1-Z**<br>same as: **02045** | ZN 8 059617 816506 | 0,05 | 0,10 | *mm*<br>*inch* | **12,70**<br>1/2" | **51**<br>2,00" | **12**<br>0,47" | **3/8"UNC** |
| **TEC-E1D-Z** | ZN 8 052744 984254 | 0,04 | 0,09 | *mm*<br>*inch* | **12,70**<br>1/2" | **44**<br>1-3/4" | **12**<br>0,47" | **3/8"UNC** |
| **TEC-E1E-Z**<br>same as: **01321 - TEC-E0H-Z** | ZN 8 052744 984278 | 0,04 | 0,08 | *mm*<br>*inch* | **12,70**<br>1/2" | **38**<br>1-1/2" | **12**<br>0,47" | **3/8"UNC** |
| **TEC-E1F-Z** | ZN 8 052744 984292 | 0,03 | 0,07 | *mm*<br>*inch* | **12,70**<br>1/2" | **32**<br>1-1/4" | **12**<br>0,47" | **3/8"UNC** |
| **TEC-E1G-Z** | ZN 8 052744 984315 | 0,03 | 0,06 | *mm*<br>*inch* | **12,70**<br>1/2" | **25**<br>1,00" | **12**<br>0,47" | **3/8"UNC** |
| **TEC-E1H-Z** | ZN 8 052744 984339 | 0,03 | 0,07 | *mm*<br>*inch* | **9,50**<br>3/8" | **51**<br>2,00" | **12**<br>0,47" | **3/8"UNC** |
| **TEC-E2-Z**<br>same as: **01317** | ZN 8 059617 816513 | 0,07 | 0,16 | *mm*<br>*inch* | **16**<br>5/8" | **51**<br>2,00" | **12**<br>0,47" | **7/16"UNC** |
| **TEC-E2A-Z** | ZN 8 052744 984360 | 0,04 | 0,09 | *mm*<br>*inch* | **16**<br>5/8" | **25**<br>1,00" | **12**<br>0,47" | **7/16"UNC** |
| **TEC-E2B-Z** | ZN 8 052744 984384 | 0,11 | 0,25 | *mm*<br>*inch* | **16**<br>5/8" | **76**<br>3,00" | **12**<br>0,47" | **7/16"UNC** |
| **TEC-E2C-Z**<br>**same as: 02920** | ZN 8 052744 984407 | 0,06 | 0,13 | *mm*<br>*inch* | **16**<br>5/8" | **38**<br>1-1/2" | **12**<br>0,47" | **7/16"UNC** |
| **TEC-E3-Z** | ZN 8 059617 816520 | 0,11 | 0,24 | *mm*<br>*inch* | **19**<br>3/4" | **51**<br>2,00" | **12**<br>0,47" | **1/2"UNC** |
| **TEC-E4-Z** | ZN 8 059617 816537 | 0,18 | 0,39 | *mm*<br>*inch* | **19**<br>3/4" | **86**<br>3-3/8" | **13**<br>0,51" | **1/2"UNC** |
| **TEC-E5-Z** | ZN 8 059617 816544 | 0,20 | 0,43 | *mm*<br>*inch* | **19**<br>3/4" | **92**<br>3-5/8" | **13**<br>0,51" | **1/2"UNC** |
| **TEC-E7-Z** | ZN 8 052744 984445 | 0,55 | 1,21 | *mm*<br>*inch* | **27**<br>1-1/16" | **127**<br>5,00" | **13**<br>0,51" | **3/4"UNC** |
| **TEC-E8-Z** | ZN 8 052744 984469 | 0,35 | 0,77 | *mm*<br>*inch* | **32**<br>1-1/4" | **57**<br>2-1/4" | **13**<br>0,51" | **3/4"UNC** |
| **TEC-E8A-Z** | ZN 8 052744 984452 | 0,65 | 1,43 | *mm*<br>*inch* | **27**<br>1-1/16" | **152**<br>6,00" | **13**<br>0,51" | **3/4"UNC** |

# USA TYPE

**USA PENCIL ANODE UNIVERSAL TYPE**
*BARROTTO TIPO USA*

**complete with brass plug**
*completo di tappo in ottone*






BEST SELLER

| COD | | kg | lbs | | Ø | l | a | c |
|---|---|---|---|---|---|---|---|---|
| **TEC-E00**<br>same as: **TEC-SD1** | 8 059617 819064 | 0,03 | 0,07 | ***mm***<br>*inch* | **6,35**<br>1/4″ | **51**<br>2,00″ | **1/8″NPT** | **11**<br>7/16″ |
| **TEC-E0**<br>same as: **TEC-SD2** | 8 059617 819071 | 0,04 | 0,09 | ***mm***<br>*inch* | **9,50**<br>3/8″ | **44**<br>1-3/4″ | **1/4″NPT** | **12,70**<br>1/2″ |
| **TEC-E0A**<br>same as: **TEC-SD6** | 8 052744 984162 | 0,05 | 0,10 | ***mm***<br>*inch* | **9,50**<br>3/8″ | **64**<br>2-1/2″ | **1/4″NPT** | **12,70**<br>1/2″ |
| **TEC-E0B**<br>same as: TEC-SD3 | 8 052744 984186 | 0,03 | 0,07 | ***mm***<br>*inch* | **9,50**<br>3/8″ | **19**<br>3/4″ | **1/4″NPT** | **12,70**<br>1/2″ |
| **TEC-E1** | 8 059617 819088 | 0,07 | 0,14 | ***mm***<br>*inch* | **12,70**<br>1/2″ | **51**<br>2,00″ | **3/8″NPT** | **17,50**<br>11/16″ |
| **TEC-E1D** | 8 052744 984247 | 0,07 | 0,14 | ***mm***<br>*inch* | **12,70**<br>1/2″ | **44**<br>1-3/4″ | **3/8″NPT** | **17,50**<br>11/16″ |
| **TEC-E1E** | 8 052744 984261 | 0,07 | 0,14 | ***mm***<br>*inch* | **12,70**<br>1/2″ | **38**<br>1-1/2″ | **3/8″NPT** | **17,50**<br>11/16″ |
| **TEC-E1F**<br>same as: TEC-SD8 | 8 052744 984285 | 0,07 | 0,14 | ***mm***<br>*inch* | **12,70**<br>1/2″ | **31,80**<br>1,25″ | **3/8″NPT** | **19,00**<br>0,75″ |
| **TEC-E1G**<br>same as: TEC-SD7 | 8 052744 984308 | 0,07 | 0,14 | ***mm***<br>*inch* | **12,70**<br>1/2″ | **25**<br>1,00″ | **3/8″NPT** | **17,50**<br>11/16″ |
| **TEC-E1H** | 8 052744 984322 | 0,05 | 0,10 | ***mm***<br>*inch* | **9,50**<br>3/8″ | **51**<br>2,00″ | **3/8″NPT** | **17,50**<br>11/16″ |
| **TEC-E2** | 8 059617 819095 | 0,12 | 0,26 | ***mm***<br>*inch* | **16**<br>5/8″ | **51**<br>2,00″ | **1/2″NPT** | **22**<br>7/8″ |
| **TEC-E2A**<br>same as: TEC-SD10 | 8 052744 984353 | 0,12 | 0,26 | ***mm***<br>*inch* | **16**<br>5/8″ | **25**<br>1,00″ | **1/2″NPT** | **22**<br>7/8″ |
| **TEC-E2B** | 8 052744 984377 | 0,12 | 0,26 | ***mm***<br>*inch* | **16**<br>5/8″ | **76**<br>3,00″ | **1/2″NPT** | **22**<br>7/8″ |
| **TEC-E2C** | 8 052744 984391 | 0,11 | 0,24 | ***mm***<br>*inch* | **16**<br>5/8″ | **38**<br>1-1/2″ | **1/2″NPT** | **22**<br>7/8″ |
| **TEC-E3** | 8 059617 819101 | 0,50 | 1,10 | ***mm***<br>*inch* | **19**<br>3/4″ | **51**<br>2″ | **3/4″NPT** | **27**<br>1-1/16″ |
| **TEC-E4** | 8 052744 981666 | 0,27 | 0,60 | ***mm***<br>*inch* | **19**<br>3/4″ | **86**<br>3-3/8″ | **3/4″NPT** | **27**<br>1-1/16″ |
| **TEC-E5** | 8 059617 819125 | 0,59 | 1,30 | ***mm***<br>*inch* | **19**<br>3/4″ | **92**<br>3-5/8″ | **3/4″NPT** | **27**<br>1-1/16″ |

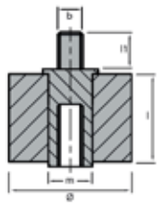
# GALVION ELEMENTS

**GALVION ELEMENTS PENCIL WITH INSERT**
*BARROTTI GALVION CON INSERTO*

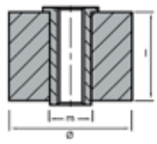
**galvanised steel core**
*inserto in ferro zincato*



**20002**
**20000**
**20004**
**20005**
**20006**

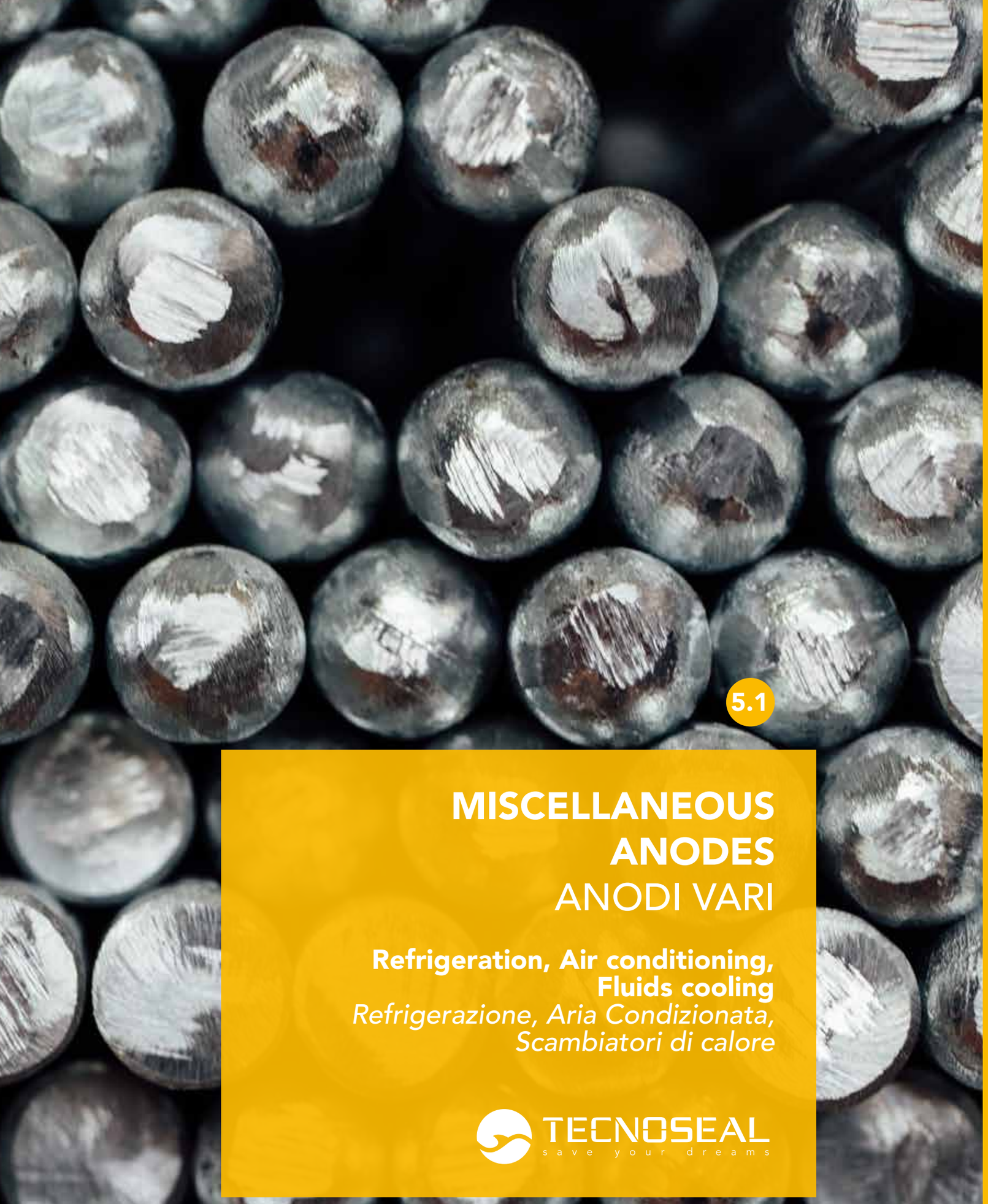


**20007**
**20003-1**



| COD | | kg | lbs | | Ø | l | l1 | b | m |
|---|---|---|---|---|---|---|---|---|---|
| **20002**<br>original code: **G500** | ZN 8 052744 983998 | 0,02 | 0,04 | ***mm***<br>*inch* | **12,70**<br>0,50″ | **19**<br>0,75″ | **8**<br>0,31″ | **12-28 UNF** | **12-28 UNF** |
| **20000**<br>original code: **G625** | ZN 8 052744 981451 | 0,03 | 0,06 | ***mm***<br>*inch* | **15,70**<br>0,62″ | **19**<br>0,75″ | **8**<br>0,31″ | **12-28 UNF** | **12-28 UNF** |
| **20004**<br>original code: **G825** | ZN 8 058774 839212 | 0,04 | 0,09 | ***mm***<br>*inch* | **20,70**<br>0,81″ | **19**<br>0,75″ | **8**<br>0,31″ | **12-28 UNF** | **12-28 UNF** |
| **20005**<br>original code: **G825M6** | ZN 8 058774 839229 | 0,04 | 0,09 | ***mm***<br>*inch* | **20,70**<br>0,81″ | **19**<br>0,75″ | **8**<br>0,31″ | **M6** | **M6** |
| **20006**<br>original code: **G1050** | ZN 8 058774 839236 | 0,07 | 0,16 | ***mm***<br>*inch* | **26,70**<br>1,05″ | **19**<br>0,75″ | **8**<br>0,31″ | **12-28 UNF** | **12-28 UNF** |
| **20007**<br>original code: **G1050M2** | ZN 8 058774 839243 | 0,07 | 0,16 | ***mm***<br>*inch* | **26,70**<br>1,05″ | **19**<br>0,75″ | | | **M6** |
| **20003-1**<br>original code: **G1500(M)** | ZN 8 058774 839250 | 0,15 | 0,33 | ***mm***<br>*inch* | **38**<br>1,50″ | **19**<br>0,75″ | | | **M6** |





5.1

# MISCELLANEOUS ANODES
# ANODI VARI

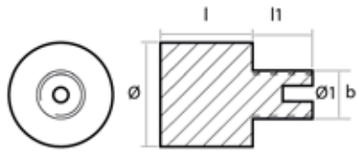
**Refrigeration, Air conditioning, Fluids cooling**
*Refrigerazione, Aria Condizionata, Scambiatori di calore*

TECNOSEAL
save your dreams

# CONDARIA

**CONDARIA PENCIL ANODE FOR A/C SYSTEM**
*BARROTTO PER ARIA CONDIZIONATA CONDARIA*





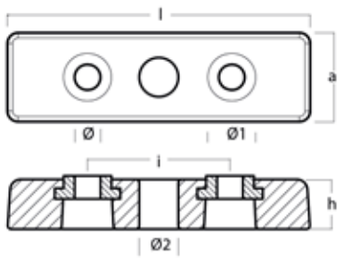

| COD | | kg | lbs | | Ø | l | l1 | b | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| **02650** | ZN 8 059617 817633 | 0,10 | 0,22 | *mm* | **26** | **23** | **15** | **M12Sx** | **3,60** |
| | | | | *inch* | 1,02" | 0,91" | 5,90" | | 1,42" |
| **02651** | ZN 8 052744 983929 | 0,08 | 0,17 | *mm* | **29** | **15** | **15** | **M12Sx** | **3,70** |
| | | | | *inch* | 1,14" | 0,59" | 5,90" | | 1,42" |
| **02652** | ZN 8 052744 983936 | 0,15 | 0,33 | *mm* | **29** | **30** | **15** | **M12Sx** | **3,90** |
| | | | | *inch* | 1,14" | 1,18" | 5,90" | | 1,42" |
| **02653** | ZN 8 052530 702543 | 0,37 | 0,82 | *mm* | **50** | **26** | **14** | **M12Sx** | **3,50** |
| | | | | *inch* | 1,97" | 1,02" | 0,55" | | 1,38" |

# FERNSTRUM KEEL COOLER

**FENSTRUM KEEL COOLER ANODES**
*ANODI PER SCAMBIATORI DA SCAFO FERNSTRUM*

**original part number: 26244 - 18744 - 28744**






| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **FKC-01** | ZN 8 052744 983943 | 0,79 | 1,73 | *mm* | **126** | **51** | **22** | **82** | **14** | **27** | **24** |
| | | | | *inch* | 4,96" | 2,01" | 0,87" | 3,23" | 0,55" | 1,06" | 0,94" |
| **FKC-02** | ZN 8 052744 983950 | 1,38 | 3,04 | *mm* | **180** | **51** | **26** | **82** | **14** | **27** | **24** |
| | | | | *inch* | 7,09" | 2,01" | 1,02" | 3,23" | 0,55" | 1,06" | 0,94" |
| **FKC-03** | ZN 8 052744 983967 | 1,95 | 4,30 | *mm* | **229** | **51** | **26** | **102** | **14** | **27** | **24** |
| | | | | *inch* | 9,02" | 2,01" | 1,02" | 3,23" | 0,55" | 1,06" | 0,94" |

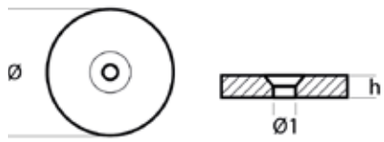
# FRIGOBOAT

**FRIGOBOAT WATER FILTER ANODE**
*ANODO PER FILTRO FRIGOBOAT*

**sold as a single two required /**
*venduto come singolo due necessari*

**original part number: E51525**





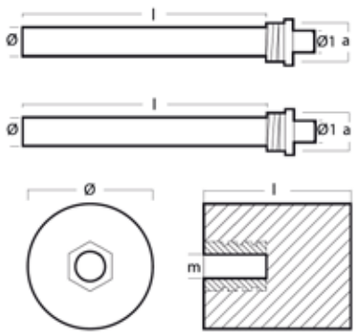

| COD | | kg | lbs | | Ø | h | Ø1 |
|---|---|---|---|---|---|---|---|
| **02600** | ZN 8 033837 066682 | 0,04 | 0,09 | *mm* | **35** | **6,50** | **5** |
| | | | | *inch* | 1,38" | 0,26" | 1.97" |

# RODS WITH PLUG

**RODS WITH PLUG**
*BARROTTI CON TAPPO*

**complete with plug**
*completo di tappo*






| COD | | kg | lbs | | l | a | Ø | Ø1 | m |
|---|---|---|---|---|---|---|---|---|---|
| **00601-4T**<br>(Zinc + Brass) | 8 052744 984025 | 0,81 | 1,79 | ***mm*** | **211** | **1"GAS (bspp)** | **25** | **19** | |
| | | | | *inch* | 8,31" | | 0,98" | 0,75" | |
| **00602-6ALT**<br>(Zinc + Steel plug) | 8 052744 984032 | 0,56 | 1,23 | ***mm*** | **600** | **3/4" GAS CONICO (bspt)** | **20** | **17** | |
| | | | | *inch* | 23,62" | | 0,79" | 1,14" | |
| **00612-6T** | 8 052744 984049 | 2,00 | 4,41 | ***mm*** | **80** | | **69** | | **M16** |
| | | | | *inch* | 3,15" | | 2,72" | | |

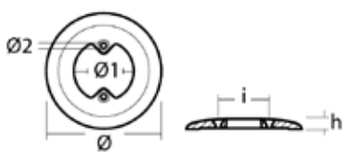
# ISOTHERM

**ISOTHERM COLLAR FOR BOILERS**
*COLLARE ISOTHERM PER BOILERS*

**original part number: sbe00006aa/39051**



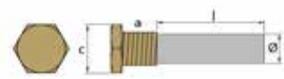





| COD | | kg | lbs | | h | i | Ø | Ø1 | Ø2 |
|---|---|---|---|---|---|---|---|---|---|
| **01450** | ZN 8 033837 066095 | 0,24 | 0,53 | ***mm*** | **10** | **42** | **101** | **52** | **5** |
| **01450MG** | MG 8 052744 984018 | 0,06 | 0,13 | *inch* | 0,39" | 1,65" | 3,98" | 2,05" | 0,20" |

**ISOTHERM PENCIL ANODE FOR BOILERS**
*BARROTTO PER BOILERS ISOTHERM*



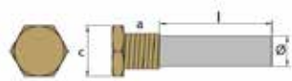



| COD | | kg | lbs | | l | a | c | Ø |
|---|---|---|---|---|---|---|---|---|
| **01451**<br>(Zinc + Brass) | 8 033837 066101 | 0,08 | 0,18 | ***mm*** | **37** | **1/2" Gas Conico (Bspt)** | **22** | **17** |
| | | | | *inch* | 1,46" | | 0,87" | 0,67" |

# ISOTHERM

### ISOTHERM PENCIL ANODE FOR BOILERS
*BARROTTO PER BOILERS ISOTHERM*






BEST SELLER

| COD | | kg | lbs | | l | a | c | Ø |
|---|---|---|---|---|---|---|---|---|
| **01452** (Zinc + Brass) | 8 033837 066118 | 0,02 | 0,05 | ***mm*** | **12,70** | **1/4" Gas Conico (Bspt)** | **14** | **8** |
| | | | | *inch* | 0,50" | | 0,55" | 0, 31" |

# WALTER KEEL COOLERS

### WALTER KEEL COOLERS ANODE
*ANODO PER SCAMBIATORI DA SCAFO WALTER*

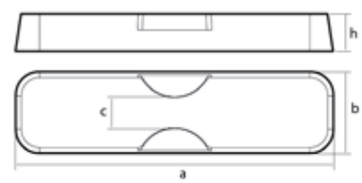





| COD | | kg | lbs | | a | b | h |
|---|---|---|---|---|---|---|---|
| **WKC58** | ZN 8 059617 818180 | 0,26 | 0,57 | ***mm*** | **159** | **22** | **12** |
| | | | | *inch* | 6,26" | 0,86" | 0,47" |

### WALTER KEEL COOLERS ANODE
*ANODO PER SCAMBIATORI DA SCAFO WALTER*

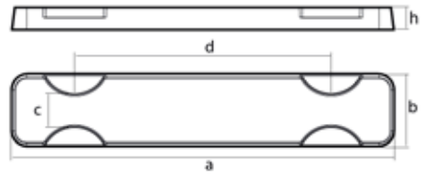





| COD | | kg | lbs | | a | b | c | h |
|---|---|---|---|---|---|---|---|---|
| **WKC453** | ZN 8 059617 818197 | 0,12 | 0,25 | ***mm*** | **86** | **22** | **9** | **10** |
| | | | | *inch* | 3,39" | 0,86" | 0,35" | 0,39" |

### WALTER KEEL COOLERS ANODE
*ANODO PER SCAMBIATORI DA SCAFO WALTER*



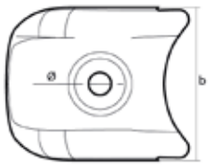


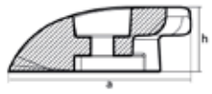

| COD | | kg | lbs | | a | b | c | h |
|---|---|---|---|---|---|---|---|---|
| **WKC473** | ZN 8 059617 818203 | 0,34 | 0,75 | ***mm*** | **172** | **32** | **15** | **10** |
| | | | | *inch* | 6,77" | 1,25" | 0,59" | 0,39" |

# WALTER KEEL COOLERS

## WALTER KEEL COOLERS ANODE
*ANODO PER SCAMBIATORI DA SCAFO WALTER*





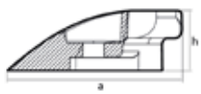



| COD | | kg | lbs | | a | b | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **WKCKK1** | ZN 8 059617 818210 | 0,47 | 1,04 | ***mm*** | **81** | **65** | **27** | **10** |
| | | | | *inch* | 3,19″ | 2,55″ | 1,06″ | 0,39″ |

## WALTER KEEL COOLERS ANODE
*ANODO PER SCAMBIATORI DA SCAFO WALTER*



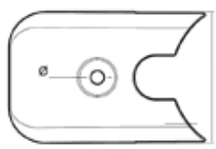


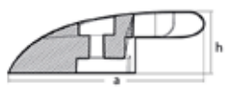



| COD | | kg | lbs | | a | b | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **WKCKK2** | ZN 8 059617 818227 | 0,55 | 1,21 | ***mm*** | **80** | **83** | **28** | **10** |
| | | | | *inch* | 3,15″ | | 1,10″ | 0,39″ |

## WALTER KEEL COOLERS ANODE
*ANODO PER SCAMBIATORI DA SCAFO WALTER*








| COD | | kg | lbs | | a | b | h | Ø |
|---|---|---|---|---|---|---|---|---|
| **WKCKK3** | ZN 8 059617 818234 | 1,45 | 3,20 | ***mm*** | **133** | **88** | **42** | **9** |
| | | | | *inch* | 5,24″ | 3,46″ | 1,65″ | 0,35″ |





5.2

# MISCELLANEOUS ANODES
# ANODI VARI

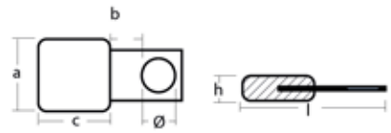
**Various application**
*Applicazioni varie*

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# BUOY ANODES / PIASTRE PER BOE

**PLATE FOR STANDING BUOY WITH STAINLESS STEEL INSERT**
*PIASTRA PER BOE DI STAZIONAMENTO CON INSERTO INOX*



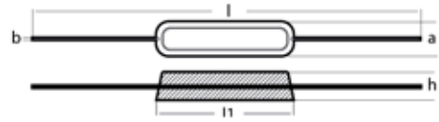



| COD | | kg | lbs | | l | a | b | c | h | Ø |
|---|---|---|---|---|---|---|---|---|---|---|
| **00170** | ZN 8 033837 060239 | 0,17 | 0,37 | *mm* | **86** | **40** | **20** | **40** | **15** | **22** |
| | | | | *inch* | 3,39" | 1,57" | 0,78" | 1,57" | 0,59" | 0,87" |

# CRAB TRAP ANODES / ANODO PER NASSE

**CRAB TRAP ANODE**
*ANODO PER NASSE*






| COD | | kg | lbs | | l | l1 | a | b | h |
|---|---|---|---|---|---|---|---|---|---|
| **CTRP** | ZN 8 059617 810726 | 0,35 | 0,77 | *mm* | **310** | **116** | **26** | **22** | **23** |
| | | | | *inch* | 12,20" | 4,57" | 1,02" | 0.87" | 0,91" |

# DE-ICER / ANODO PER AERATORE

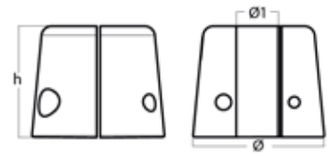
**DE-ICER AREATOR ANODE**
*ANODO PER AERATORE DE-ICER*

**TKA01**



**TKA02**






BEST SELLER

| COD | | kg | lbs | | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|
| **TKA01** | ZN 8 052744 984056 | 0,15 | 0,33 | *mm* | **32** | **38** | **16** |
| **TKA01AL** | AL 8 052744 984063 | 0,06 | 0,13 | | | | |
| **TKA01MG** | MG 8 052744 984070 | 0,04 | 0,09 | *inch* | 1,26" | 1,50" | 5/8" |
| **TKA02** | ZN 8 052744 984087 | 0,15 | 0,32 | *mm* | **32** | **38** | **12,70** |
| **TKA02AL** | AL 8 052744 984094 | 0,06 | 0,13 | | | | |
| **TKA02MG** | MG 8 052744 984100 | 0,04 | 0,08 | *inch* | 1,26" | 1,50" | 1/2" |

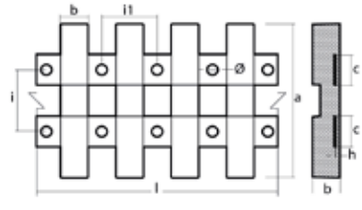
# GRUNDFOSS

**GRUNDFOSS WATER PUMP ANODE**
*ANODO PER POMPE GRUNDFOSS*

**Various sizes available**
*Disponibili in varie misure*







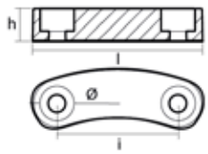

| COD | | kg | lbs | | l | a | b | c | h | i | i1 | Ø |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **GRUN-12** | ZN 8 059617 817664 | 2,50 | 5,51 | *mm* | **460** | **100** | **18** | **20** | **1** | **40** | **36** | **7** |
| | | | | *inch* | 18,11" | 3,94" | 0,71" | 0,79" | 0,04" | 1,57" | 1,42" | 0,28" |
| **GRUN-9** | ZN 8 059617 817657 | 1,86 | 4,10 | *mm* | **345** | **100** | **18** | **20** | **1** | **40** | **36** | **7** |
| | | | | *inch* | 13,58" | 3,94" | 0,71" | 0.79" | 0,04" | 1,57" | 1,42" | 0,28" |

## KIRBY MORGAN

### KIRBY MORGAN WHISKER ANODE
*ANODO PER VISIERA KIRBY MORGAN*

**original part number: 560-300**



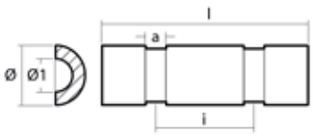



| COD | | kg | lbs | | l | h | i | Ø |
|---|---|---|---|---|---|---|---|---|
| KBM01 | ZN 8 059617 817787 | 0,05 | 0,12 | *mm* | **44,9** | **8,3** | **31,9** | **4,5** |
| | | | | *inch* | 1,77" | 0,33" | 1,26" | 0,18" |

### KIRBY MORGAN SLEEVE ANODE
*ANODO PER CERNIERA KIRBY MORGAN*

**original part number: 560-304**



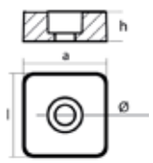



| COD | | kg | lbs | | l | a | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|
| KBM02 | ZN 8 059617 817794 | 0,03 | 0,07 | *mm* | **60** | **6** | **28,5** | **17,5** | **9,7** |
| | | | | *inch* | 2,36" | 0,33" | 1,12" | 0,69" | 0,38" |

### KIRBY MORGAN SIDE SQUARE ANODE
*ANODO QUADRATO KIRBY MORGAN*

**original part number: 560-307**






| COD | | kg | lbs | | l | a | h | Ø |
|---|---|---|---|---|---|---|---|---|
| KBM03 | ZN 8 059617 817800 | 0,06 | 0,12 | *mm* | **22,5** | **22,5** | **8** | **5,4** |
| | | | | *inch* | 0,89" | 0,89" | 0,31" | 0,21" |

## KIRBY MORGAN

### KIT FOR KIRBY MORGAN HELMETS
*KIT PER CASCO KIRBY MORGAN*

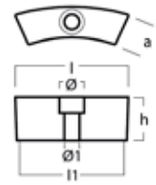


| COD | | kg | lbs | notes |
|---|---|---|---|---|
| KITKIRBY-A | ZN 8 058774 839267 | 0,26 | 0,57 | 2 x KBM01<br>1 x KBM02<br>2 x KBM03 |

# GRINDEX

## GRINDEX SUBMERSIBLE WATER PUMP ANODE
*ANODO PER POMPA A IMMERSIONE GRINDEX*

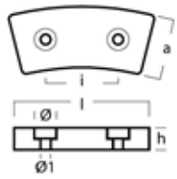





| COD | | kg | lbs | | l | l1 | a | h | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **GRIN-1** | ZN 8 052744 987293 | 0,35 | 0,77 | *mm* | **78** | **72** | **22** | **30** | **17** | **10,50** |
| | | | | *inch* | 3,07″ | 2,83″ | 0,87″ | 1,18″ | 0,67″ | 0,41″ |

## GRINDEX SUBMERSIBLE WATER PUMP ANODE
*ANODO PER POMPA A IMMERSIONE GRINDEX*



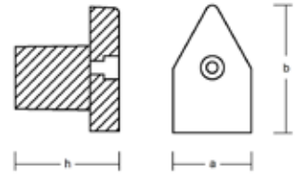



| COD | | kg | lbs | | l | a | h | i | Ø | Ø1 |
|---|---|---|---|---|---|---|---|---|---|---|
| **GRIN-2** | ZN 8 052744 987286 | 0,29 | 0,64 | *mm* | **93** | **42** | **15** | **50** | **15** | **7** |
| | | | | *inch* | 3,66″ | 1,65″ | 0,59″ | 1,97″ | 0,59″ | 0,28″ |

# SPURS

## SPURS ANODE
*ANODO SPURS*






| COD | | kg | lbs | | l | a | h |
|---|---|---|---|---|---|---|---|
| **TEC-SP-AB-ZN** | ZN 8 052530 702550 | 0,03 | 0,07 | *mm* | **23** | **18** | **24** |
| **TEC-SP-AB-AL** | AL 8 052744 987262 | 0,01 | 0,02 | | | | |
| **TEC-SP-AB-MG** | MG 8 052744 987279 | 0,01 | 0,02 | *inch* | 0,91″ | 0,70″ | 0,94″ |
| **TEC-SP-CDE-ZN** | ZN 8 052530 702567 | 0,07 | 0,15 | *mm* | **32** | **25** | **38** |
| **TEC-SP-CDE-AL** | AL 8 052744 987347 | 0,03 | 0,07 | | | | |
| **TEC-SP-CDE-MG** | MG 8 052744 987354 | 0,02 | 0,04 | *inch* | 1,26″ | 0,98″ | 1,50″ |
| **TEC-SP-F2F3-ZN** | ZN 8 052530 702574 | 0,20 | 0,44 | *mm* | **52** | **32** | **72** |
| **TEC-SP-F2F3-AL** | AL 8 052744 987385 | 0,08 | 0,18 | | | | |
| **TEC-SP-F2F3-MG** | MG 8 052744 987392 | 0,05 | 0,11 | *inch* | 2,04″ | 1,26″ | 2,83″ |
| **TEC-SP-FF1-ZN** | ZN 8 052530 702581 | 0,16 | 0,35 | *mm* | **48** | **26** | **51** |
| **TEC-SP-FF1-AL** | AL 8 052744 987361 | 0,06 | 0,13 | | | | |
| **TEC-SP-FF1-MG** | MG 8 052744 987378 | 0,04 | 0,09 | *inch* | 1,89″ | 1,02″ | 2,00″ |

# ZINC SPRAY

## ZINC SPRAY FOR COATING UNDERWATER EQUIPMENT
*BOMBOLETTA DI ZINCO SPRAY PER VERNICIARE PARTI METALLICHE IMMERSE IN ACQUA*

**High content of Zinc**
*Alto contenuto di Zinco*




| COD | | kg | lbs | |
|---|---|---|---|---|
| **TEC-ZS1** | 8 059617 810719 | 0,37 | 0,81 | High Zinc content - *Ad alto contenuto di Zinco* |

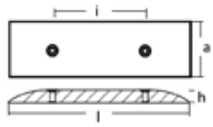
# GROUNDING PLATES / PIASTRA MESSA A TERRA

## GROUNDING PLATES FOR ON BOARD ELECTRICAL DEVICES

*PIASTRE PER LA MESSA A TERRA DI APPARECCHIATURE DI BORDO*

**Porous bronze alloy** */ Lega porosa di bronzo*





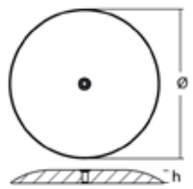

| COD | | kg | lbs | | l | a | i | h | Superf./Surface |
|---|---|---|---|---|---|---|---|---|---|
| **PMSEAGROUND0**<br>**2 holes** */ 2 fori* | Bronze 8 033837 068105 | 0,56 | 1,23 | ***mm*** | **155** | **50** | **68** | **13** | **1.00 m²** |
| | | | | *inch* | 6,10" | 1,97" | 2,68" | 0,51" | 39,37"² |
| **PMSEAGROUND1**<br>**2 holes** */ 2 fori* | Bronze 8 033837 068112 | 0,88 | 1,94 | ***mm*** | **200** | **65** | **103** | **13** | **1.80m²** |
| | | | | *inch* | 7,87" | 2,56" | 4,06" | 0,51" | 70,87"² |
| **PMSEAGROUND2**<br>**2 holes** */ 2 fori* | Bronze 8 033837 068129 | 1,74 | 3,84 | ***mm*** | **300** | **80** | **216** | **12** | **3.00m²** |
| | | | | *inch* | 11,81" | 3,15" | 8,50" | 0,47" | 118,11"² |

## GROUND PLATES FOR GROUNDING ELECTRICAL APPLIANCES ON BOARD

*PIASTRE DI MASSA POROSA PER LA MESSA A TERRA DI APPARECHIATURE ELETTRICHE A BORDO*

**Porous bronze alloy /** *Lega di bronzo poroso*





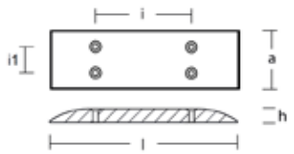

| COD | | kg | lbs | | h | Ø | Superf./Surface |
|---|---|---|---|---|---|---|---|
| **PMSEAGROUND3**<br>**1 hole / 1 foro** | Bronze 8 033837 068136 | 1,00 | 2,20 | ***mm*** | **13** | **128** | **1.50 m²** |
| | | | | *inch* | 0,51" | 5,04" | 59,06"² |

## GROUND PLATES FOR GROUNDING ELECTRICAL APPLIANCES ON BOARD

*PIASTRE DI MASSA POROSA PER LA MESSA A TERRA DI APPARECHIATURE ELETTRICHE A BORDO*

**Porous bronze alloy /** *Lega di bronzo poroso*






| COD | | kg | lbs | | l | a | i | i1 | h | Superf./Surface |
|---|---|---|---|---|---|---|---|---|---|---|
| **PMSEAGROUND4**<br>**4 holes** */ 4 fori* | Bronze 8 033837 068143 | 4,60 | 10,14 | ***mm*** | **455** | **150** | **255** | **75** | **13** | **8.00 m²** |
| | | | | *inch* | 17,91" | 5,90" | 10,04" | 2,95" | 0,51" | 314,6"² |

### GROUND PLATES

Grounding plates are an essential part for the proper functioning of the on-board electric devices. Made by a porous bronze alloy, they are installed on the hull by a specific hardware set in order to provide a reference earthing to electric and electronic equipment (e.g. radio communication system, satellite system).

The grounding plates have also the function of providing earthing to the lightning rod (LPS).

WARNING: grounding plates do not have any anode property and do not provide any cathodic protection.

### *PIASTRE DI MASSA POROSA*

*Le piastre di massa porosa sono una parte essenziale per il corretto funzionamento degli impianti elettrici di bordo. Realizzate in una lega di bronzo poroso, vengono installate sullo scafo tramite apposita viteria.*
*La loro funzione è costituire una massa di riferimento per i negativi di apparecchiature elettriche-elettroniche (es. apparati radio, radiotelefoni, impianti satellitari).*

*Le piastre di massa porosa hanno anche la funzione di realizzare il collegamento di massa per il parafulmine (LPS).*

*ATTENZIONE: le piastre di massa porosa non hanno proprietà anodiche e non forniscono alcuna protezione catodica.*

# MONITORING / MONITORAGGIO

## PORTABLE PROTECT TEST
*PROTECT TEST PORTATILE*



| COD | |
|---|---|
| **PCTEST/P** | PORTABLE PROTECT TEST for electrochemical potentials measurement<br>*PROTECT TEST PORTATILE per misurazione potenziali elettrochimici* |

## REFERENCE PROBE IN Ag/AgCl
*SONDA DI RIFERIMENTO IN Ag/AgCl*



| COD | |
|---|---|
| **ELETT-AG/AGCL** | REFERENCE PROBE IN Ag/AgCl with 20 meters cable<br>*SONDA DI RIFERIMENTO IN Ag/AgCl con cavo da 20 metri* |



# ABOUT CATHODIC PROTECTION
# LA PROTEZIONE CATODICA

TECNOSEAL
save your dreams

# ABOUT CATHODIC **PROTECTION**

The most effective method to control undesirable effects of metal corrosion is Cathodic protection. This technique, used worldwide since the 1930's was originally introduced in the early nineteenth century to meet the needs of the British Navy and also used, with excellent results, for the protection of underground structures. When it comes to Cathodic protection, especially in the leisure craft, industry (leisure craft industry) we usually think of sacrificial anodes. In fact the method is essentially divided into two clearly defined technical areas: passive Cathodic protection (sacrificial anodes) and active Cathodic protection (impressed current). Both techniques offer protection of metallic structures that are subject to wet corrosion.

This is achieved by lowering the natural electrochemical potential of the metal to be protected by inducing a flow of current between the anode and the cathode (structure).

There are many fields of application of Cathodic protection: marine (nautical, commercial, offshore, inshore, industrial, etc.) to land applications (aqueducts, pipelines, oil pipelines, etc.) as well as those applications where you need a specific defence against electrochemical corrosion.

Sacrificial anodes, more commonly known as "zincs", are installed at specific locations on the underwater section of a hull as part of a passive cathodic protection system. The objective is to protect any metal structures immersed in water, from corrosion.

The principle of operation is very simple: the anode is made of an alloy which has an electrochemical potential less than most metals used on a boat, which enables an electrochemical process to take place.

A current will flow from the anode to the cathode (the metal structure to be protected) to equalise the potential difference, resulting in the loss of electrons by the anode and its accelerated dissolution in water. Consequently, the metal structure in contact with the anode, has a greater reserve of electrons that are also utilised to power the electrochemical process which otherwise would have contributed to the corrosion of its surface.

In this situation the metal is protected from the electrochemical corrosion, depending on the type, quantity of anodes fitted and their relative position.

To achieve this type of protection it is essential to create a potential difference which induces a current flow between the anode and cathode.

This is only possible by connecting the metal material to be protected, with a metal of lower nobility; as a consequence this will work as a sacrificial anode.

Our objective in practise, whenever we install sacrificial anodes on a metal structure, is to bring the electrochemical potential of the metal to be protected to a certain value (the so called protection level) that generally appears to be more negative than the initial one.

# *LA PROTEZIONE* ***CATODICA***

*Il metodo più efficace per tenere sotto controllo gli effetti indesiderati della corrosione dei metalli è la protezione catodica. Questa tecnica, diffusa ormai in tutto il mondo, nacque ufficialmente nei primi dell'ottocento per soddisfare le impellenti esigenze della marina Britannica. Fu poi impiegata, con ottimi risultati, anche per la protezione di strutture interrate. Solamente a partire dagli anni trenta si raggiunse una divulgazione mondiale del metodo.*

*Quando si parla di protezione catodica, soprattutto nel mondo della nautica, è consuetudine associare il concetto agli anodi sacrificali; in realtà il metodo è sostanzialmente suddiviso in due tecniche ben definite: la protezione catodica passiva (anodi sacrificali) e la protezione catodica attiva (corrente impressa).*

*Entrambe le tecniche operano una protezione delle strutture metalliche, soggette a corrosione a umido, abbassando il potenziale elettrochimico naturale del metallo da proteggere inducendo una circolazione di corrente fra l'anodo e il catodo (struttura). Sono molteplici i campi di applicazione della protezione catodica: dal marino (nautica, navale, offshore, inshore, industriale ecc.) al terrestre (acquedotti, gasdotti, oleodotti ecc.) oltre a tutte quelle applicazioni dove è necessaria una difesa specifica contro la corrosione elettrochimica.*

*Gli anodi o più comunemente chiamati "zinchi" che troviamo installati in punti specifici delle nostre imbarcazioni, fanno parte di un ben preciso sistema di protezione catodica passivo, finalizzato al controllo della corrosione delle strutture metalliche immerse in acqua.*

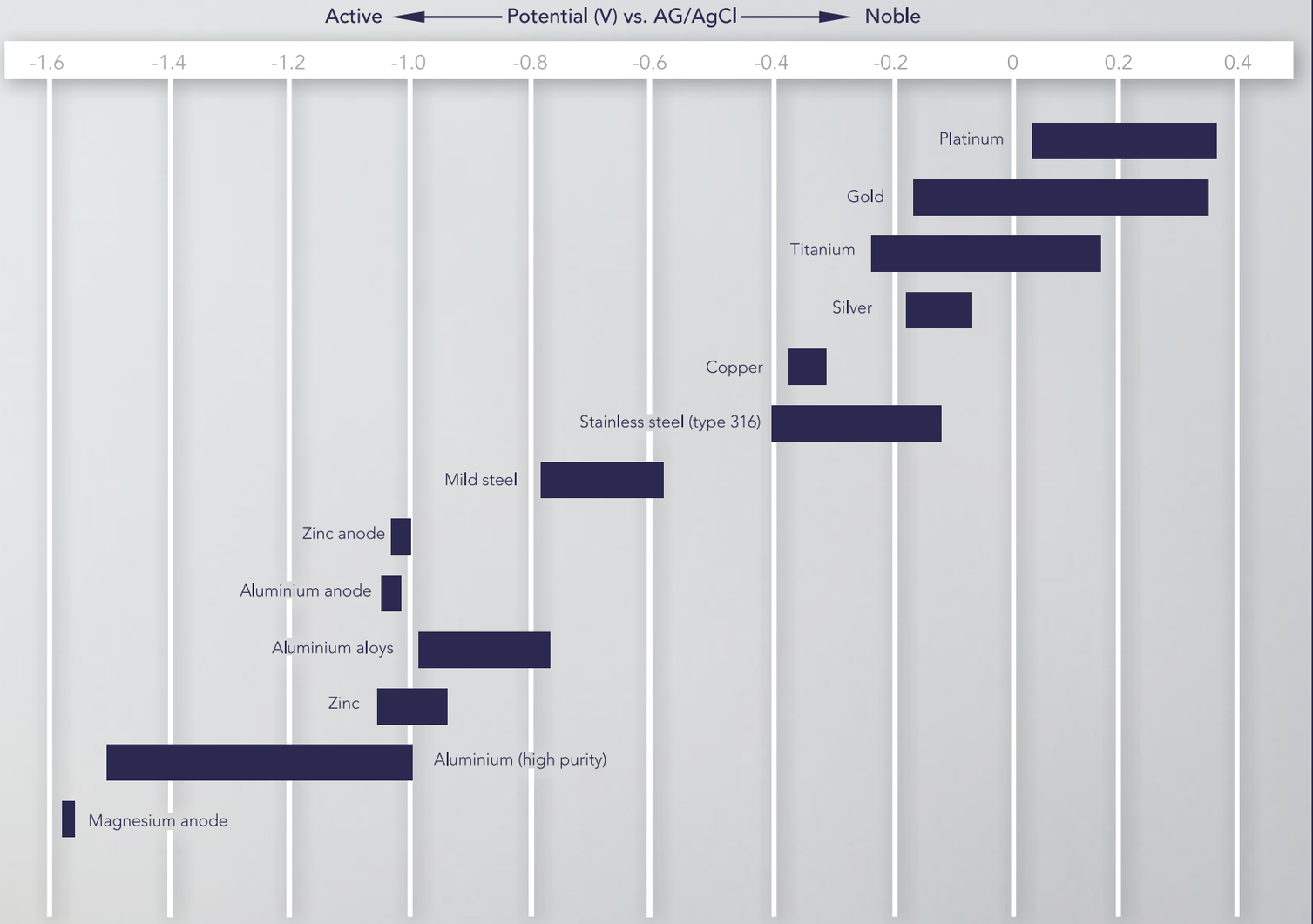
*Il principio di funzionamento è molto semplice: la lega di cui è composto l'anodo, avendo un potenziale elettrochimico generalmente inferiore a gran parte dei metalli utilizzati nella nautica, consente l'innesco di un processo elettrochimico che ha la tendenza ad annullare questa differenza facendo circolare corrente elettrica dall'anodo al catodo (struttura metallica da proteggere); la perdita di elettroni da parte dell'anodo si traduce in una sua dissoluzione accelerata nell'acqua. Al contrario, il metallo a contatto con l'anodo gode di una ottima riserva di elettroni da poter spendere per alimentare il processo elettrochimico che altrimenti, avrebbe contribuito a corrodere la sua superficie; a questo punto il metallo si trova in una condizione di protezione da corrosione elettrochimica, più o meno efficace in funzione del tipo, della quantità di anodi e della loro posizione. Per realizzare questo tipo di protezione, è quindi indispensabile creare una differenza di potenziale che induca una circolazione di corrente tra anodo e catodo. Tutto questo è possibile accoppiando il materiale metallico da proteggere con uno a più bassa nobiltà che funzionerà, di conseguenza, da anodo sacrificale.*

*Lo scopo che ci prefiggiamo, ogni qualvolta installiamo degli anodi sacrificali su una struttura metallica, è in pratica quello di portare il potenziale elettrochimico del metallo da proteggere ad un valore chiamato di protezione che generalmente risulta essere più negativo di quello iniziale.*



# GALVANIC SERIES **CHART** / *GRAFICO SERIE* ***GALVANICA***

**Corrosion potentials of materials in flowing seawater.** Potenziali di corrosione dei materiali in acqua marina.




## GALVANIC **SCALE**

In order to protect a metal from corrosion, you have to sacrifice a more active one in its place. The most common metals used for this purpose are zinc, aluminum and magnesium.
These metals act as anodes to the considered structure and the sacrificed material protects the structure itself, hence the words "sacrificial anode".
Most metals have the ability to be oxidized (corrode) but some more easily than others.
Its relative index on the galvanic scale determines the corrosion rate.

Elements are listed according to their increasing nobility (from the top to bottom). Towards the bottom you find the elements with a lower electrochemical potential which, in a cathodic reaction, will corrode and form an anodic area as long as they are in continuity with an element of higher nobility. In addition, metals and alloys close to each other have less tendency to form strong galvanic pairs thus their coupling, in the presence of an electrolyte, is less of a concern than when contact is made between metals or alloys much further apart on the scale.

## *SCALA* ***GALVANICA***

*Se si desidera proteggere un metallo dalla corrosione occorre applicarne un altro più attivo. I metalli più comuni impiegati a tale scopo sono lo zinco, alluminio e magnesio. Tali metalli attivi sono gli anodi della struttura in esame e la quantità di materiale sacrificata di questi è impegnata a proteggere la struttura stessa, da qui il termine "anodo sacrificale".*
*Tutti i metalli tendono ad ossidarsi (corrosione), alcuni più facilmente rispetto ad altri per questo motivo alcuni di essi si corrodono più di altri. Il relativo indice, che determina quindi la velocità di corrosione, può essere tracciato dalla scala galvanica.*

*Gli elementi sono inseriti in ordine di nobiltà crescente (dall'alto verso il basso). In basso si trovano quelli con un potenziale elettrochimico più basso e che nella reazione catodica si corroderanno divenendo zona anodica se in continuità con un elemento più nobile. Inoltre i metalli e leghe più vicini fra loro avranno una tendenza minore o limitata a creare forti coppie galvaniche se a contatto, per cui il loro accoppiamento in presenza di un elettrolita sarà praticamente meno pericoloso del contatto fra metalli o leghe assai distanti fra loro nella scala stessa.*

# SACRIFICIAL **ANODES**

# *GLI ANODI* ***SACRIFICALI***

**Materials used for sacrificial anodes**

For passive cathodic protection, sacrificial anodes are used. These can be made up of various alloys which makes them suitable for use in different environments. The electrochemical potential according to the galvanic or nobility scale of the materials previously illustrated, shows which metal can be sacrificed to protect another one based on their position in the above-mentioned scale, with certain alloys more suited to some environments than others. For example, in fresh water the most appropriate and popular alloy used is magnesium.

Listed below are the internationally certified alloys used for the production of sacrificial anodes and their features.

***Materiali usati per gli anodi sacrificali***

*Come già detto in precedenza, per la protezione catodica passiva si fa uso degli anodi sacrificali, i quali possono essere composti da alcuni tipi di leghe che li rendono adatti a impieghi molteplici in ambienti diversi. Significativa è la scala galvanica o di nobiltà dei materiali, precedentemente illustrata, la quale ci dice quale metallo può essere usato a protezione di un altro semplicemente guardando la posizione che ricoprono i due su suddetta scala. Questo perché, le caratteristiche elettrochimiche intrinseche a ciascun tipo di lega, fanno si che un anodo sia più o meno opportuno di un altro. Per esempio, in acqua dolce la lega che più si utilizza o meglio che sarebbe più opportuno utilizzare è quella in magnesio.*

*Di seguito si riportano le leghe certificate a livello internazionale utilizzate per la produzione degli anodi sacrificali e loro caratteristiche:*

**ALLOY SPECIFICATION OF TECNOSEAL STANDARD PRODUCTION**

Tecnoseal is casting the standard anodes using the following reference specification.

*Tecnoseal produce i suoi anodi standard con le seguenti specifiche.*

| Element | | ZINC ALLOY - *LEGA IN ZINCO* according US MIL Spec. A-18001K | ALUMINIUM ALLOY - *LEGA IN ALLUMINIO* according US MIL Spec. A24779 SH • **CADMIUM FREE** • | MAGNESIUM ALLOY - *LEGA IN MAGNESIO* according US MIL Spec. A21412SH • **CADMIUM FREE** • |
|---|---|---|---|---|
| | | Range % | | |
| **Aluminium** | **Al** | 0,10-0,5 | Remainder | 5,00-7,00 |
| **Cadmium** | **Cd** | 0,025-0,07 | - | - |
| **Copper** | **Cu** | 0,005 max. | 0,004 max. | 0,01 max. |
| **Indium** | **In** | - | 0,014-0,02 | - |
| **Iron** | **Fe** | 0,005 max. | 0,08 max. | 0,03 max. |
| **Magnesium** | **Mg** | - | - | Remainder |
| **Nichel** | **Ni** | - | - | 0,003 max. |
| **Silicon** | **Si** | - | 0,08-0,20 | 0,03 max. |
| **Zinc** | **Zn** | Remainder | 4,0-6,5 | 2,00-4,00 |
| **Others Total** | **-** | 0,10 max. | 0,10 max. | 0,30 max. |
| | | Nominal electrical capacity - *Capacità elettrica nominale* | | |
| | | 780 AmpHr/kg | 2700 AmpHr/kg | 1105 AmpHr/kg |
| | | Nominal open circuit potential - *Potenziale* | | |
| | | -1050 mV Ag/AgCl reference cell - *Cella di riferimento* | -1100 mV Ag/AgCl reference cell - *Cella di riferimento* | -1550 mV Ag/AgCl reference cell - *Cella di riferimento* |
| | | Density - *Peso specifico* | | |
| | | 7,14 g/cm3 | 2,80 g/cm3 | 1,80 g/cm3 |

**ZINC anodes**

Several alloys are available which comply with the U.S.MIL American standard, such as type 18001-H (J-K), characterized by the addition of cadmium and aluminum. These are ideal for use in sea water, but also used in lakes and rivers.

You can also get a strong anodic efficiency from zinc with a high purity (99.995%) without the addition of other elements.

It is good practice to change anodes regularly, even if there has been little corrosion.

Use with temperatures that exceed 55 ° C is not recommended.

***Anodi in ZINCO***

*Sono disponibili diverse leghe secondo lo standard americano U.S.MIL. tipo 18001-H (J-K), caratterizzate dall'aggiunta di cadmio ed alluminio, ideali per uso in acqua di mare, ma impiegate anche in laghi e fiumi.*

*Un buon comportamento anodico si ottiene anche da zinco ad elevata purezza (99,995%) senza aggiunte di altri elementi.*

*È buona norma cambiarli regolarmente, anche se non sono molto consumati.*

*È sconsigliato l'impiego con temperature superiori ai 55 C°.*

**ALUMINIUM anodes (cadmium free)**

There are many different types of aluminium alloy anode currently available. These are characterized by the addition of impurities such as zinc and indium. The exact contents of these impurities is important, particularly in the cases of iron and copper which should not exceed 0.15% and 0.005% respectively.

The main characteristic of an aluminium anode is the high nominal electrical capacity, which is three times higher than the same mass in zinc. By using aluminium in structures instead of zinc anodes, you require significantly less aluminium anodes and it is therefore easier to manage their underwater installation or subsequent replacement. Aluminium anodes are frequently used in industrial sectors, such as offshore platforms or pipeline systems, where a long-term protection is required, usually over 15 years, and where anodes replacement is expensive and difficult.
They are also used in the commercial sector, such as cargo ships, tankers or cruisers or where there are long periods between planned dry dock activity. They are recommended for hulls which remain permanently in water ( such as barges, house boats etc.). More recently, many outboard engine manufacturers switched to using aluminium anodes due to the growing objection to the continued usage of zinc anodes in some parts of the world. Cadmium, which is a material always present in zinc alloy, can be considered harmful to the sea.

***Anodi in ALLUMINIO (cadmium free)***

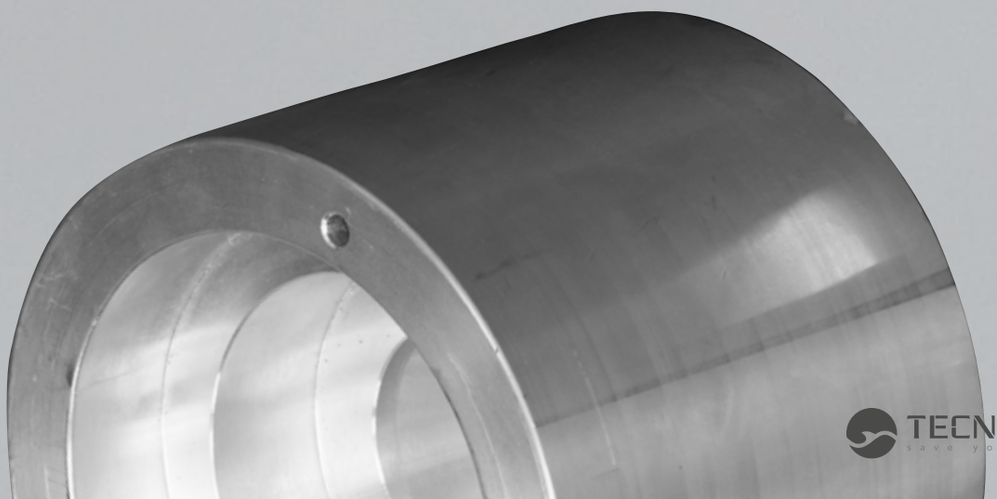
*Sono presenti sul mercato numerose leghe di Alluminio selezionate dai costruttori e direttamente anche dagli utilizzatori (società petrolifere). Queste sono tutte caratterizzate dall'aggiunta di zinco ed indio. Molto importanti sono i contenuti delle impurità, in particolar modo di ferro e rame, che rispettivamente non devono superare lo 0,15% e lo 0,005%.*
*Caratteristica dell'anodo di alluminio è l'elevata capacità elettrica nominale che è tripla rispetto alla stessa massa di zn. Questo permette di utilizzare l'alluminio in strutture in cui se si impiegassero anodi di zn, bisognerebbe usare enormi quantità di zn e quindi di difficile gestione per l'installazione subacquea o la loro successiva sostituzione. Gli anodi in alluminio sono frequentemente usati in campo industriale, es. per piattaforme offshore o impianti sealine, dove è richiesta una lunga durata della protezione, abitualmente superiore ai 15 anni, e dove la sostituibilità diventa onerosa e difficile.*
*Vengono, inoltre, usati spesso nel settore navale mercantile, quali navi da trasporto, cisterne o da crociera o comunque dove sono previsti bacini di carenaggio lunghi.*
*Se invece uno scafo resta permanentemente in acqua (es. chiatte, house boat etc.), gli anodi con lega in alluminio sono consigliati.*
*Recentemente, molti produttori di motori fuoribordo sono passati alla massicia produzione di anodi in Al anche per la crescente obiezione all'utilizzo degli anodi di zn in alcune zone del mondo a causa del cadmio, materiale sempre presente nella lega di Zn ma considerato nocivo per il mare.*

**MAGNESIUM anodes**

Magnesium alloys, which have potentials above 1500 mV (ref. Cu / CuSO4), are mainly used in the presence of high resistivity electrolytes (fresh water, soil, etc.)
All of them are characterized by the addition of manganese 0.2 ÷ 1.2% and for the most common versions zinc 2 ÷ 4% and aluminum 5 ÷ 6%.These types can also be used in the presence of high temperatures, such as inside a boiler.They are also suitable for structures that require fast effects or temporary cathodic protection. Magnesium anodes have a performance of around 50% and while they have a fast-acting use in marine environments, they also deliver a high degree of protection. However, due to the speed at which they corrode, they are not recommended for use in brackish waters. Another limit to their use is the fact that magnesium is a metal which can be difficult to store. It begins to corrode with the slightest moisture in the atmosphere and is difficult to machine due to its potential to become a fire hazard.

***Anodi in MAGNESIO***

*Le leghe di magnesio, caratterizzate da potenziali oltre 1500 mV (ref. Cu/CuSO4), vengono utilizzate principalmente in presenza di elettroliti ad alta resistività (acqua dolce, terreno etc.)*
*Sono tutte caratterizzate dall'aggiunta di manganese 0,2÷1,2% e per le versioni più comuni anche di zinco 2÷4% ed alluminio 5÷6%.*
*Questi tipi vengono usati anche in caso di alte temperature come ad esempio all'interno di boiler.*
*Sono inoltre particolarmente indicati nel caso di interventi su strutture che necessitano effetti rapidi o protezioni catodiche temporanee.*
*Sono anodi che hanno rendimento pari al 50%, ed un consumo rapido in ambiente marino con elevato grado di protezione, ma per la velocità di auto-corrosione sono sconsigliati per navigazioni in acque salmastre.*
*Infine, altro limite del loro impiego, è il fatto che il magnesio è un metallo di difficile stoccaggio in quanto a contatto con l'umidità inizia a corrodersi creando delle ossidazioni in superficie, nonché di difficile lavorazione per la sua pericolosa attitudine ad incendiarsi.*



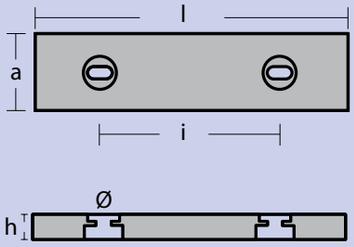




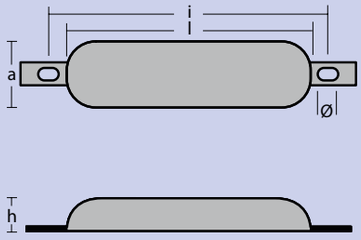
# PRODUCT SUMMARY
# TABELLE RIEPILOGATIVE

TECNOSEAL
save your dreams

**type A**




**type B**



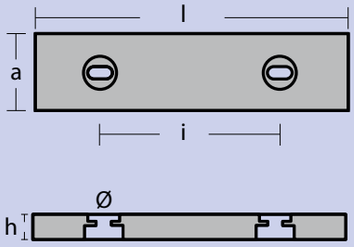

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEC-24MG | MG | 0,080 | 0.18 | 112 | 4.41″ | 53 | 2.09″ | 19 | 0.75″ | 32 | 1.26″ | 6,5 | 0.26″ | no | A |
| TEC-24 | ZN | 0,330 | 0.73 | 112 | 4.41″ | 53 | 2.09″ | 19 | 0.75″ | 32 | 1.26″ | 6,5 | 0.26″ | no | A |
| 00209 | ZN | 0,280 | 0.62 | 69 | 2.72″ | 50 | 1.97″ | 14 | 0.55″ | 33 | 1.30″ | 6,5 | 0.26″ | no | A |
| 00203 | ZN | 0,300 | 0.66 | 85 | 3.35″ | 47 | 1.85″ | 20 | 0.79″ | 33 | 1.30″ | 16 | 0.63″ | no | A |
| TEC-20MG | MG | 0,090 | 0.20 | 85 | 3.35″ | 46 | 1.81″ | 14 | 0.55″ | 34 | 1.34″ | 7 | 0.28″ | no | A |
| TEC-20 | ZN | 0,180 | 0.40 | 85 | 3.35″ | 46 | 1.81″ | 14 | 0.55″ | 34 | 1.34″ | 7 | 0.28″ | no | A |
| 00212RIVA | ZN | 0,220 | 0.49 | 100 | 3.94″ | 28 | 1.10″ | 12 | 0.47″ | 35 | 1.38″ | 6,5 | 0.26″ | no | A |
| TEC-BTMG | MG | 0,060 | 0.13 | 95 | 3.74″ | 28 | 1.10″ | 14 | 0.55″ | 38 | 1.50″ | 6,5 | 0.26″ | yes | A |
| TEC-BTAL | AL | 0,090 | 0.20 | 95 | 3.74″ | 28 | 1.10″ | 14 | 0.55″ | 38 | 1.50″ | 6,5 | 0.26″ | yes | A |
| TEC-BT | ZN | 0,210 | 0.46 | 95 | 3.74″ | 28 | 1.10″ | 14 | 0.55″ | 38 | 1.50″ | 6,5 | 0.26″ | yes | A |
| TEC-S-Z1 | ZN | 0,260 | 0.57 | 97 | 3.82″ | 38 | 1.50″ | 13 | 0.50″ | 38 | 1.50″ | 8 | 0.31″ | no | A |
| 00202 | ZN | 0,460 | 1.01 | 66 | 2.60″ | 112 | 4.41″ | 19 | 0.75″ | 40 | 1.57″ | 10 | 0.39″ | no | A |
| 00224 | ZN | 0,900 | 1.98 | 115 | 4.53″ | 65 | 2.56″ | 30 | 1.18″ | 40 | 1.57″ | 10,50 | 0.41″ | yes | A |
| 00224AL | AL | 0,390 | 8.60 | 115 | 4.53″ | 65 | 2.56″ | 30 | 1.18″ | 40 | 1.57″ | 10,50 | 0.41″ | yes | A |
| TEC-21 | ZN | 0,350 | 0.77 | 136 | 5.35″ | 58 | 2.28″ | 14 | 0.55″ | 41 | 1.61″ | 8,5 | 0.33″ | no | A |
| TEC-40MG | MG | 0,250 | 0.55 | 190 | 7.48″ | 70 | 2.76″ | 13 | 0.51″ | 45 | 1.77″ | 7 | 0.28″ | no | A |
| TEC-40 | ZN | 1,000 | 2.20 | 190 | 7.48″ | 70 | 2.76″ | 13 | 0.51″ | 45 | 1.77″ | 7 | 0.28″ | no | A |
| TEC-DOK | ZN | 0,150 | 0.33 | 81 | 3.19″ | 32 | 1.26″ | 10 | 0.39″ | 46 | 1.81″ | 6,5 | 0.26″ | no | A |
| 00220-0 | ZN | 0,300 | 0.66 | 100 | 3.94″ | 44 | 1.73″ | 18 | 0.71″ | 48 | 1.89″ | 10 | 0.39″ | yes | A |
| 01804 | ZN | 0,160 | 0.35 | 80 | 3.15″ | 54 | 2.13″ | | | 50 | 1.97″ | 6,5 | 0.26″ | no | A |
| 00200 | ZN | 0,190 | 0.42 | 93 | 3.66″ | 40 | 1.57″ | 17 | 0.67″ | 50 | 1.97″ | 13 | 0.51″ | no | A |
| 00219 | ZN | 0,230 | 0.51 | 72 | 2.83″ | 47 | 1.85″ | 10 | 0.39″ | 50 | 1.97″ | 6,5 | 0.26″ | no | A |
| 00210 | ZN | 0,270 | 0.60 | 64 | 2.52″ | 64 | 2.52″ | 10 | 0.39″ | 50 | 1.97″ | 7 | 0.28″ | no | A |
| 00211 | ZN | 0,280 | 0.62 | 100 | 3.94″ | 45 | 1.77″ | 9 | 0.35″ | 50 | 1.97″ | 6,8 | 0.27″ | no | A |
| 00201 | ZN | 0,330 | 0.73 | 117 | 4.61″ | 43 | 1.69″ | 20 | 0.79″ | 50 | 1.97″ | 13 | 0.51″ | no | A |
| 01600 | ZN | 0,190 | 0.42 | 123 | 4.84″ | 36 | 1.42″ | 10 | 0.39″ | 52 | 2.05″ | 17 | 0.67″ | no | A |
| 00204 | ZN | 0,530 | 1.17 | 41 | 1.61″ | 145 | 5.71″ | 23 | 0.91″ | 52 | 2.05″ | 6,3 | 0.25″ | no | A |
| 00212 | ZN | 0,980 | 2.16 | 110 | 4.33″ | 67 | 2.64″ | 20 | 0.79″ | 57 | 2.24″ | 7,2 | 0.28″ | no | A |
| 02524AL | AL | 0,380 | 0.84 | 118 | 4,65″ | 59 | 2,32″ | 26 | 1.02″ | 60 | 2.36″ | 9,5 | 0,37″ | yes | A |

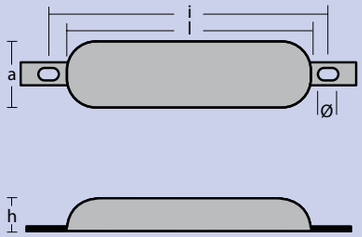


ZN ZINC AL ALUMINUM MG MAGNESIUM

**type A**



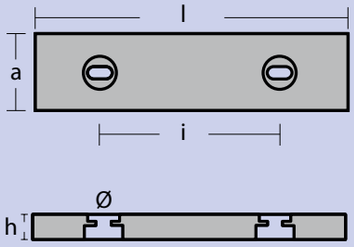

**type B**



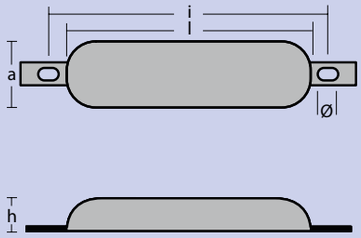

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 02524 | ZN | 1,00 | 2.20 | 118 | 4,65″ | 59 | 2.32″ | 26 | 1.02″ | 60 | 2.36″ | 9,5 | 0,37″ | yes | A |
| 00205 | ZN | 0,460 | 1.01 | 118 | 4.65″ | 34 | 1.34″ | 20 | 0.79″ | 60 | 2.36″ | 6,5 | 0.26″ | no | A |
| 00217 | ZN | 2,700 | 5.95 | 150 | 5.91″ | 80 | 3.15″ | 40 | 1.57″ | 60 | 2.36″ | 14,5 | 0.57″ | yes | A |
| 00239-1 | ZN | 0,270 | 0.60 | 110 | 4.33″ | 25 | 0.98″ | 15 | 0.59″ | 62 | 2.44″ | 6 | 0.24″ | no | A |
| 00746 | ZN | 0,275 | 0.61 | 95 | 3.74″ | 25 | 0.98″ | 20 | 0.79″ | 64,5 | 2.54″ | 12,5 | 0.49″ | no | A |
| TEC-DIVERS-SMG | MG | 0,430 | 0.95 | 150 | 5.91″ | 101 | 3.98″ | 13 | 0.51″ | 66 | 2.60″ | 11x45 | 0.43x1.77 | yes | A |
| TEC-DIVERS-SAL | AL | 0,640 | 1.41 | 150 | 5.91″ | 101 | 3.98″ | 13 | 0.51″ | 66 | 2.60″ | 11x45 | 0.43x1.77 | yes | A |
| TEC-DIVERS-S | ZN | 1,100 | 2.43 | 150 | 5.91″ | 101 | 3.98″ | 13 | 0.51″ | 66 | 2.60″ | 11x45 | 0.43x1.77 | yes | A |
| TEC-ZHC-3 | ZN | 1,000 | 2.20 | 159 | 6.26″ | 70 | 2.76″ | 19 | 0.75″ | 67 | 2.64″ | 16x30 | 0.63x1.18 | yes | A |
| 00215 | ZN | 1,060 | 2.34 | 124 | 4.88″ | 81 | 3.19″ | 20 | 0.79″ | 68 | 2.68″ | 5,5 | 0.22″ | no | A |
| 00243AL | AL | 0,450 | 0.99 | 147 | 5.79″ | 65 | 2.56″ | 22 | 0.87″ | 70 | 2.76″ | 13x35 | 0.51x1.38 | yes | A |
| 00229 | ZN | 0,560 | 1.23 | 100 | 3.94″ | 70 | 2.76″ | 12 | 0.47″ | 70 | 2.76″ | 6,5 | 0.26″ | no | A |
| TEC-ZHC-2 | ZN | 1,080 | 2.38 | 145 | 5.71″ | 66 | 2.60″ | 19 | 0.75″ | 70 | 2.76″ | 15x25 | 0.59x0.98 | yes | A |
| 00243 | ZN | 1,200 | 2.65 | 147 | 5.79″ | 65 | 2.56″ | 22 | 0.87″ | 70 | 2.76″ | 13x35 | 0.51x1.38 | yes | A |
| 00267-1 | ZN | 0,920 | 2.03 | 150 | 5.91″ | 69 | 2.72″ | 17 | 0.67″ | 75 | 2.95″ | 17x25 | 0.67x0.98 | yes | A |
| 00267 | ZN | 1,500 | 3.31 | 151 | 5.94″ | 69 | 2.72″ | 26 | 1.02″ | 75 | 2.95″ | 13x25 | 0.51x0.98 | yes | A |
| 00239 | ZN | 1,450 | 3.20 | 190 | 7.48″ | 54 | 2.13″ | 24 | 0.94″ | 76 | 2.99″ | 13 | 0.51″ | yes | A |
| 00213MG | MG | 0,200 | 0.44 | 130 | 5.12″ | 50 | 1.97″ | 17 | 0.67″ | 77 | 3.03″ | 7 | 0.28″ | no | A |
| 00213 | ZN | 0,680 | 1.50 | 130 | 5.12″ | 50 | 1.97″ | 17 | 0.67″ | 77 | 3.03″ | 7 | 0.28″ | no | A |
| 00220MG | MG | 0,310 | 0.68 | 148 | 5.83″ | 58 | 2.28″ | 25 | 0.98″ | 80 | 3.15″ | 11x15 | 0.43x0.59 | yes | A |
| 03510AL | AL | 0,390 | 0.86 | 152 | 5.98″ | 52/68 | 2.05/2.68 | 23/29 | 0.91/1.14 | 80 | 3.15″ | 11x15 | 0.43x0.59 | yes | A |
| 00230MG | MG | 0,470 | 1.04 | 210 | 8.27″ | 70 | 2.76″ | 27 | 1.06″ | 80 | 3.15″ | 18X25 | 0.71x0.98 | yes | A |
| 00220AL | AL | 0,420 | 0.94 | 148 | 5.83″ | 58 | 2.28″ | 25 | 0.98″ | 80 | 3.15″ | 11x15 | 0.43x0.59 | yes | A |
| 00230/AL | AL | 0,820 | 1.81 | 210 | 8.27″ | 70 | 2.76″ | 27 | 1.06″ | 80 | 3.15″ | 18X25 | 0.71x0.98 | yes | A |
| 00220 | ZN | 1,030 | 2.27 | 148 | 5.83″ | 58 | 2.28″ | 25 | 0.98″ | 80 | 3.15″ | 11x15 | 0.43x0.59 | yes | A |
| 03510 | ZN | 1,000 | 2.20 | 152 | 5.98″ | 52/68 | 2.05/2.68 | 23/29 | 0.91/1.14 | 80 | 3.15″ | 11x15 | 0.43x0.59 | yes | A |
| 00282AL | AL | 1,200 | 2.65 | 200 | 7.87″ | 90 | 3.54″ | 35 | 1.38″ | 80 | 3.15″ | 15 | 0.59″ | no | A |
| 00230 | ZN | 1,850 | 4.08 | 210 | 8.27″ | 70 | 2.76″ | 27 | 1.06″ | 80 | 3.15″ | 18X25 | 0.71x0.98 | yes | A |
| NACA01 | ZN | 1,250 | 2.76 | 240 | 9.45″ | 60 | 2.36″ | 31 | 1.22″ | 80 | 3.15″ | 25 | 0.98″ | yes | A |

**type A**



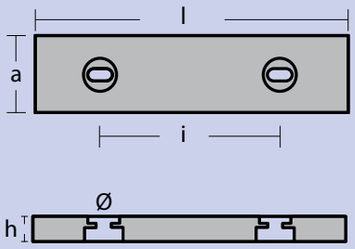

**type B**



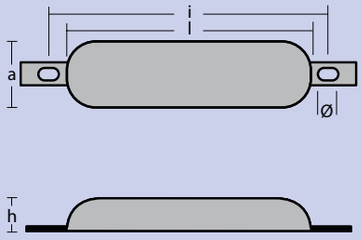

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NACA01AL | AL | 0,490 | 1.08 | 240 | 9.45″ | 60 | 2.36″ | 31 | 1.22″ | 80 | 3.15″ | 25 | 0.98″ | yes | A |
| TEC-25MG | MG | 0,400 | 0.88 | 232 | 9.13″ | 84 | 3.31″ | 17 | 0.67″ | 97 | 3.82″ | 12,5 | 0.49″ | no | A |
| TEC-Z-404MG | MG | 0,500 | 1.10 | 232 | 9.13″ | 83 | 3.27″ | 17 | 0.67″ | 97 | 3.82″ | 12,7 | 0.50″ | no | A |
| TEC-25AL | ZN | 0,620 | 1.37 | 232 | 9.13″ | 84 | 3.31″ | 17 | 0.67″ | 97 | 3.82″ | 12,5 | 0.49″ | no | A |
| TEC-25 | ZN | 1,600 | 3.53 | 232 | 9.13″ | 84 | 3.31″ | 17 | 0.67″ | 97 | 3.82″ | 12,5 | 0.49″ | no | A |
| TEC-Z-404 | ZN | 1,600 | 3.53 | 232 | 9.13″ | 83 | 3.27″ | 17 | 0.67″ | 97 | 3.82″ | 12,7 | 0.50″ | no | A |
| 00206 | ZN | 0,820 | 1.81 | 175 | 6.89″ | 39 | 1.54″ | 19 | 0.75″ | 100 | 3.94″ | 7 | 0.28″ | no | A |
| 00231MG | MG | 0,950 | 2.09 | 210 | 8.27″ | 100 | 3.94″ | 30 | 1.18″ | 100 | 3.94″ | 18x25 | 0.71x0.98 | yes | A |
| 00262-2MG | MG | 1,500 | 3.31 | 200 | 7.87″ | 100 | 3.94″ | 50 | 1.97″ | 100 | 3.94″ | 25x18 | 0.71x0.98 | yes | A |
| 00231/AL | AL | 1,600 | 3.53 | 210 | 8.27″ | 100 | 3.94″ | 30 | 1.18″ | 100 | 3.94″ | 18x25 | 0.71x0.98 | yes | A |
| 00207 | ZN | 1,740 | 3.84 | 200 | 7.87″ | 44 | 1.73″ | 40 | 1.57″ | 100 | 3.94″ | 9 | 0.35″ | no | A |
| 00262-2AL | AL | 2,300 | 5.07 | 200 | 7.87″ | 100 | 3.94″ | 50 | 1.97″ | 100 | 3.94″ | 25x18 | 0.71x0.98 | yes | A |
| 00241 | ZN | 3,400 | 7.50 | 200 | 7.87″ | 100 | 3.94″ | 25 | 0.98″ | 100 | 3.94″ | 10,5 | 0.41″ | yes | A |
| 00262/N | ZN | 3,600 | 7.94 | 200 | 7.87″ | 100 | 3.94″ | 30 | 1.18″ | 100 | 3.94″ | 11x5 | 0.43x0.20 | yes | A |
| 00231 | ZN | 3,780 | 8.33 | 210 | 8.27″ | 100 | 3.94″ | 30 | 1.18″ | 100 | 3.94″ | 18x25 | 0.71x0.98 | yes | A |
| 00262-2 | ZN | 5,850 | 12.90 | 200 | 7.87″ | 100 | 3.94″ | 50 | 1.97″ | 100 | 3.94″ | 25x18 | 0.71x0.98 | yes | A |
| 00235 | ZN | 2,300 | 5.07 | 190 | 7.48″ | 65 | 2.56″ | 30 | 1.18″ | 102 | 4.02″ | 13x25 | 0.51x0.98 | yes | A |
| 00234 | ZN | 2,000 | 4.41 | 180 | 7.09″ | 65 | 2.56″ | 30 | 1.18″ | 102 | 4.02″ | 13x25 | 0.51x0.98 | yes | A |
| 00238AL | AL | 0,900 | 1.98 | 210 | 8.27″ | 100 | 3.94″ | 33 | 1.30″ | 110 | 4.33″ | 19x25 | 0.75x0.98 | yes | A |
| 00269EMG | MG | 0,450 | 0.99 | 200 | 7.87″ | 65 | 2.56″ | 32 | 1.26″ | 110 | 4.33″ | 12 | 0.47″ | yes | A |
| 00269E/AL | AL | 0,650 | 1.43 | 200 | 7.87″ | 65 | 2.56″ | 32 | 1.26″ | 110 | 4.33″ | 12 | 0.47″ | yes | A |
| 00269E | ZN | 1,300 | 2.87 | 200 | 7.87″ | 65 | 2.56″ | 32 | 1.26″ | 110 | 4.33″ | 12 | 0.47″ | yes | A |
| 00236 | ZN | 2,500 | 5.51 | 200 | 7.87″ | 80 | 3.15″ | 22 | 0.87″ | 110 | 4.33″ | 13x25 | 0.51x0.98 | yes | A |
| 00265 | ZN | 2,700 | 5.95 | 205 | 8.07″ | 65 | 2.56″ | 37 | 1.46″ | 110 | 4.33″ | 13x25 | 0.51x0.98 | yes | A |
| 00238 | ZN | 4,250 | 9.37 | 210 | 8.27″ | 100 | 3.94″ | 33 | 1.30″ | 110 | 4.33″ | 19x25 | 0.75x0.98 | yes | A |
| TEC-ZHC-5 | ZN | 2,150 | 4.74 | 200 | 7.87″ | 100 | 3.94″ | 19 | 0.75″ | 111 | 4.37″ | 25X15 | 0.71x0.59 | yes | A |
| 00385/1AL | AL | 0,180 | 0.40 | 95 | 3.74″ | 34 | 1.34″ | 17 | 0.67″ | 117 | 4.61″ | 7X25 | 0.28x0.98 | yes | B |
| 00385/1 | ZN | 0,250 | 0.55 | 95 | 3.74″ | 34 | 1.34″ | 17 | 0.67″ | 117 | 4.61″ | 7X25 | 0.28x0.98 | yes | B |
| TEC-30MG | MG | 0,256 | 0.56 | 156 | 6.14″ | 67 | 2.64″ | 16 | 0.63″ | 120 | 4.72″ | 6,7 | 0.26″ | no | A |

**type A**



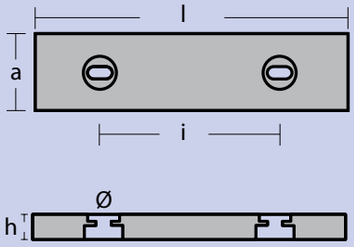

**type B**



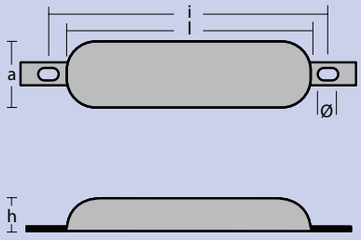

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEC-30AL | AL | 0,640 | 1.41 | 156 | 6.14″ | 67 | 2.64″ | 16 | 0.63″ | 120 | 4.72″ | 6,7 | 0.26″ | no | A |
| TEC-30 | ZN | 0,970 | 2.14 | 156 | 6.14″ | 67 | 2.64″ | 16 | 0.63″ | 120 | 4.72″ | 6,7 | 0.26″ | no | A |
| 01950 | ZN | 1,000 | 2.20 | 101 | 3.98″ | 64 | 2.52″ | 30 | 1.18″ | 120 | 4.72″ | 9X15 | 0.35x0.59 | yes | B |
| 00260-1 | ZN | 1,620 | 3.57 | 190 | 7.48″ | 50 | 1.97″ | 25 | 0.98″ | 120 | 4.72″ | 14 | 0.55″ | no | A |
| 00237 | ZN | 4,380 | 9.66 | 220 | 8.66″ | 100 | 3.94″ | 30 | 1.18″ | 120 | 4.72″ | 10,5 | 0.41″ | yes | A |
| 00255AL | AL | 3,140 | 6.92 | 300 | 11.81″ | 150 | 5.91″ | 26 | 1.02″ | 125 | 4.92″ | 16 | 0.63″ | yes | A |
| 00255 | ZN | 8,000 | 17.64 | 300 | 11.81″ | 150 | 5.91″ | 26 | 1.02″ | 125 | 4.92″ | 16 | 0.63″ | yes | A |
| TEC-Z-406MG | MG | 0,800 | 1.76 | 221 | 8.70″ | 107 | 4.21″ | 27 | 1.06″ | 127 | 5.00″ | 12,5 | 0.49″ | yes | A |
| TEC-Z-406 | ZN | 3,000 | 6.61 | 221 | 8.70″ | 107 | 4.21″ | 27 | 1.06″ | 127 | 5.00″ | 12,5 | 0.49″ | yes | A |
| 00266/1 | ZN | 3,100 | 6.83 | 217 | 8.54″ | 110 | 4.33″ | 24 | 0.94″ | 130 | 5.12″ | 13X25 | 0.51x0.98 | yes | A |
| 00266 | ZN | 3,900 | 8.60 | 217 | 8.54″ | 110 | 4.33″ | 31 | 1.22″ | 130 | 5.12″ | 13X25 | 0.51x0.98 | yes | A |
| 00386MG | MG | 0,200 | 0.44 | 95 | 3.74″ | 40 | 1.57″ | 25 | 0.98″ | 132 | 5.20″ | 9X20 | 0.35x0.79 | yes | B |
| 00386AL | AL | 0,300 | 0.66 | 95 | 3.74″ | 40 | 1.57″ | 25 | 0.98″ | 132 | 5.20″ | 9X20 | 0.35x0.79 | yes | B |
| 00386 | ZN | 0,500 | 1.10 | 95 | 3.74″ | 40 | 1.57″ | 25 | 0.98″ | 132 | 5.20″ | 9X20 | 0.35x0.79 | yes | B |
| 00385MG | MG | 0,135 | 0.30 | 75 | 2.95″ | 34 | 1.34″ | 16 | 0.63″ | 135 | 5.31″ | 9X20 | 0.35x0.79 | yes | B |
| 00385AL | AL | 0,180 | 0.40 | 75 | 2.95″ | 34 | 1.34″ | 16 | 0.63″ | 135 | 5.31″ | 9X20 | 0.35x0.79 | yes | B |
| 00385 | ZN | 0,250 | 0.55 | 75 | 2.95″ | 34 | 1.34″ | 16 | 0.63″ | 135 | 5.31″ | 9X20 | 0.35x0.79 | yes | B |
| 00386/1AL | AL | 0,300 | 0.66 | 110 | 4.33″ | 42 | 1.65″ | 24 | 0.94″ | 135 | 5.31″ | 9X20 | 0.35x0.79 | yes | B |
| 00386/1 | ZN | 0,500 | 1.10 | 110 | 4.33″ | 42 | 1.65″ | 24 | 0.94″ | 135 | 5.31″ | 9X20 | 0.35x0.79 | yes | B |
| 00221MG | MG | 0,580 | 1.28 | 247 | 9.72″ | 63 | 2.48″ | 30 | 1.18″ | 140 | 5.51″ | 13x25 | 0.51x0.98 | yes | A |
| 00221AL | AL | 0,900 | 1.98 | 247 | 9.72″ | 63 | 2.48″ | 30 | 1.18″ | 140 | 5.51″ | 13x25 | 0.51x0.98 | yes | A |
| 03511AL | AL | 0,940 | 2.07 | 250 | 9.84″ | 55/75 | 2.17/2.95 | 21/37 | 0.83/1.46 | 140 | 5.51″ | 11x15 | 0.43x0.59 | yes | A |
| TEC-DIVERS-MG | MG | 1,250 | 2.76 | 305 | 12.01″ | 152 | 5.98″ | 13 | 0.51″ | 140 | 5.51″ | 13x102 | 0.51x4.02 | yes | A |
| TEC-DIVERS-AL | AL | 1,500 | 3.31 | 305 | 12.01″ | 152 | 5.98″ | 13 | 0.51″ | 140 | 5.51″ | 13x102 | 0.51x4.02 | yes | A |
| TEC-DIVERSH-MG | MG | 2,000 | 4.41 | 305 | 12.01″ | 152 | 5.98″ | 25 | 0.98″ | 140 | 5.51″ | 13x102 | 0.51x4.02 | yes | A |
| 00221 | ZN | 2,300 | 5.07 | 247 | 9.72″ | 63 | 2.48″ | 30 | 1.18″ | 140 | 5.51″ | 13x25 | 0.51x0.98 | yes | A |
| 03511 | ZN | 2,400 | 5.29 | 250 | 9.84″ | 55/75 | 2.17/2.95 | 21/37 | 0.83/1.46 | 140 | 5.51″ | 11x15 | 0.43x0.59 | yes | A |
| TEC-DIVERSH-AL | AL | 3,000 | 6.61 | 305 | 12.01″ | 152 | 5.98″ | 25 | 0.98″ | 140 | 5.51″ | 13x102 | 0.51x4.02 | yes | A |
| TEC-DIVERS | ZN | 3,500 | 7.72 | 305 | 12.01″ | 152 | 5.98″ | 13 | 0.51″ | 140 | 5.51″ | 13x102 | 0.51x4.02 | yes | A |

**type A**




**type B**



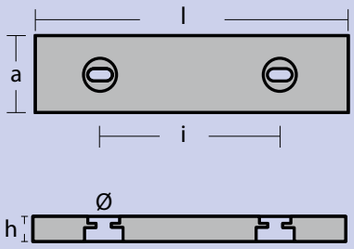

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEC-DIVERSH | ZN | 6,600 | 14.55 | 305 | 12.01" | 152 | 5.98" | 25 | 0.98" | 140 | 5.51" | 13x102 | 0.51x4.02 | yes | A |
| 00260-2 | ZN | 1,000 | 2.20 | 190 | 7.48" | 30 | 1.18" | 15 | 0.59" | 150 | 5.91" | 10 | 0.39" | no | A |
| 00672 | ZN | 1,200 | 2.65 | 300 | 11.81" | 47 | 1.85" | 12,5 | 0.49" | 150 | 5.91" | 20 | 0.79" | no | A |
| 00280 | ZN | 4,500 | 9.92 | 268 | 10.55" | 120 | 4.72" | 30 | 1.18" | 150 | 5.91" | 14 | 0.55" | no | A |
| NACA03 | ZN | 3,000 | 6.61 | 370 | 14.56" | 79 | 3.11" | 38 | 1.49" | 150 | 5,90" | 33 | 1.30" | yes | A |
| NACA03AL | AL | 1,180 | 2.60 | 370 | 14.56" | 79 | 3.11" | 38 | 1.49" | 150 | 5,90" | 33 | 1.30" | yes | A |
| NACA08-230 | ZN | 8,000 | 17.64 | 510 | 20.08" | 106 | 4.17" | 53 | 2.09" | 230 | 9.06" | 17x25 | 0.67x0.98 | yes | A |
| 00255-6 | ZN | 8,125 | 17.91 | 300 | 11.81" | 150 | 5.91" | 26 | 1.02" | 152 | 6.00" | 10,5 | 0.41" | yes | A |
| 00214MG | MG | 0,610 | 1.34 | 217 | 8.54" | 60 | 2.36" | 30 | 1.18" | 160 | 6.30" | 8 | 0.31" | no | A |
| 00270EMG | MG | 0,700 | 1.54 | 320 | 12.60" | 65 | 2.56" | 33 | 1.30" | 160 | 6.30" | 12x65 | 0.47x2.56 | yes | A |
| 00270EAL | AL | 1,000 | 2.20 | 320 | 12.60" | 65 | 2.56" | 33 | 1.30" | 160 | 6.30" | 12x65 | 0.47x2.56 | yes | A |
| NACA04AL | AL | 1,700 | 3.75 | 400 | 15.75" | 84 | 3.31" | 42 | 1.65" | 160 | 6.30" | 13x25 | 0.51x0.98 | yes | A |
| 00266E | ZN | 10,000 | 22.05 | 290 | 11.42" | 208 | 8.19" | 28 | 1.10" | 160 | 6.30" | 13X25 | 0.51x0.98 | yes | A |
| 00263/N | ZN | 12,220 | 26.94 | 300 | 11.81" | 150 | 5.91" | 40 | 1.57" | 160 | 6.30" | 17x25 | 0.67x0.98 | yes | A |
| 00264N | ZN | 14,000 | 30.86 | 300 | 11.81" | 150 | 5.91" | 50 | 1.97" | 160 | 6.30" | 17x25 | 0.67x0.98 | yes | A |
| 00270E | ZN | 2,200 | 4.85 | 320 | 12.60" | 65 | 2.56" | 33 | 1.30" | 160 | 6.30" | 12x65 | 0.47x2.56 | yes | A |
| 00214 | ZN | 2,400 | 5.29 | 217 | 8.54" | 60 | 2.36" | 30 | 1.18" | 160 | 6.30" | 8 | 0.31" | no | A |
| 00265N | ZN | 20,000 | 44.09 | 300 | 11.81" | 200 | 7.87" | 55 | 2.17" | 160 | 6.30" | 22x26 | 0.87x1.02 | yes | A |
| NACA08AL | AL | 3,200 | 7.05 | 510 | 20.08" | 106 | 4.17" | 53 | 2.09" | 160 | 6.30" | 17x25 | 0.67x0.98 | yes | A |
| NACA04 | ZN | 4,000 | 8.82 | 400 | 15.75" | 84 | 3.31" | 42 | 1.65" | 160 | 6.30" | 13x25 | 0.51x0.98 | yes | A |
| 00242 | ZN | 4,200 | 9.26 | 280 | 11.02" | 85 | 3.35" | 30 | 1.18" | 160 | 6.30" | 13x25 | 0.51x0.98 | yes | A |
| 00244 | ZN | 5,100 | 11.24 | 290 | 11.42" | 90 | 3.54" | 36 | 1.42" | 160 | 6.30" | 22x30 | 0.87x1.18 | yes | A |
| 00264-1 | ZN | 6,000 | 13.23 | 300 | 11.81" | 150 | 5.91" | 20 | 0.79" | 160 | 6.30" | 17x25 | 0.67x0.98 | yes | A |
| 00264-3 | ZN | 7,000 | 15.43 | 300 | 11.81" | 150 | 5.91" | 25 | 0.98" | 160 | 6.30" | 17x25 | 0.67x0.98 | yes | A |
| 00264 | ZN | 8,000 | 17.64 | 300 | 11.81" | 150 | 5.91" | 28 | 1.10" | 160 | 6.30" | 17x25 | 0.67x0.98 | yes | A |
| NACA08 | ZN | 8,000 | 17.64 | 510 | 20.08" | 106 | 4.17" | 53 | 2.09" | 160 | 6.30" | 17x25 | 0.67x0.98 | yes | A |
| 00279EAL | AL | 8,500 | 18.74 | 490 | 19.29" | 120 | 4.72" | 60 | 2.36" | 160 | 6.30" | 22x30 | 0.87x1.18 | yes | A |
| 00301B | ZN | 1,000 | 2.20 | 110 | 4.33" | 63 | 2.48" | 26 | 1.02" | 160 | 6.30" | 13x25 | 0.51x0.98 | yes | B |
| 00387MG | MG | 0,450 | 0.99 | 120 | 4.72" | 46 | 1.81" | 35 | 1.38" | 180 | 7.09" | 13x35 | 0.51x1.38 | yes | B |

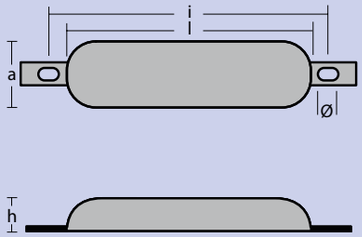


ZN ZINC AL ALUMINUM MG MAGNESIUM

**type A**



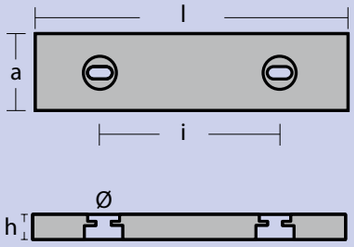

**type B**



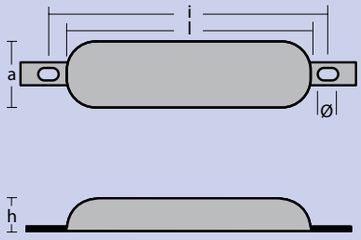

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00387-1AL | AL | 0,600 | 1.32 | 127 | 5.00″ | 62 | 2.44″ | 28 | 1.10″ | 180 | 7.09″ | 13X25 | 0.51x0.98 | yes | B |
| 00387AL | AL | 0,650 | 1.43 | 120 | 4.72″ | 46 | 1.81″ | 35 | 1.38″ | 180 | 7.09″ | 13X25 | 0.51x0.98 | yes | B |
| 00388MG | MG | 0,700 | 1.54 | 140 | 5.51″ | 82 | 3.23″ | 26 | 1.02″ | 180 | 7.09″ | 13x35 | 0.51x1.38 | yes | B |
| 00387/1 | ZN | 1,000 | 2.20 | 127 | 5.00″ | 62 | 2.44″ | 28 | 1.10″ | 180 | 7.09″ | 13x35 | 0.51x1.38 | yes | B |
| 00388AL | AL | 1,000 | 2.20 | 140 | 5.51″ | 82 | 3.23″ | 26 | 1.02″ | 180 | 7.09″ | 13x35 | 0,51x1,38 | yes | B |
| 00387 | ZN | 1,100 | 2.43 | 120 | 4.72″ | 46 | 1.81″ | 35 | 1.38″ | 180 | 7.09″ | 13X25 | 0.51x0.98 | yes | B |
| 00388 | ZN | 2,000 | 4.41 | 140 | 5.51″ | 82 | 3.23″ | 26 | 1.02″ | 180 | 7.09″ | 13X25 | 0.51x0.98 | yes | B |
| 00226 | ZN | 3,400 | 7.50 | 250 | 9.84″ | 67 | 2.64″ | 35 | 1.38″ | 180 | 7.09″ | 13x25 | 0.51x0.98 | yes | A |
| 00225 | ZN | 5,000 | 11.02 | 322 | 12.68″ | 83 | 3.27″ | 30 | 1.18″ | 180 | 7.09″ | 13x25 | 0.51x0.98 | yes | A |
| 00245 | ZN | 7,000 | 15.43 | 308 | 12.13″ | 85 | 3.35″ | 46 | 1.81″ | 180 | 7.09″ | 13x25 | 0.51x0.98 | yes | A |
| 00279E-1AL | AL | 9,000 | 19.84 | 400 | 15.75″ | 145 | 5.71″ | 60 | 2.36″ | 180 | 7.09″ | 18 | 0.71″ | yes | A |
| 00350BMG | MG | 0,250 | 0.55 | 120 | 4.72″ | 78 | 3.07″ | 25 | 0.98″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00350BAL | AL | 0,540 | 1.19 | 120 | 4.72″ | 78 | 3.07″ | 25 | 0.98″ | 200 | 7.87″ | 13x35 | 0.51x1.38 | yes | B |
| 00300AAL | AL | 0,455 | 1.00 | 100 | 3.94″ | 60 | 2.36″ | 18 | 0.71″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00301AAL | AL | 0,550 | 1.21 | 110 | 4.33″ | 63 | 2.48″ | 26 | 1.02″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00300A | ZN | 0,600 | 1.32 | 100 | 3.94″ | 60 | 2.36″ | 18 | 0.71″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00222MG | MG | 0,680 | 1.50 | 290 | 11.42″ | 53 | 2.09″ | 33 | 1.30″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | A |
| 00351-1MG | MG | 0,700 | 1.54 | 135 | 5.31″ | 87 | 3.43″ | 35 | 1.38″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00351-2-BMG | MG | 0,800 | 1.76 | 140 | 5.51″ | 90 | 3.54″ | 42 | 1.65″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00351-1AL | AL | 0,860 | 1.90 | 135 | 5.31″ | 87 | 3.43″ | 35 | 1.38″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00301A | ZN | 1,000 | 2.20 | 110 | 4.33″ | 63 | 2.48″ | 26 | 1.02″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00350/B | ZN | 1,000 | 2.20 | 120 | 4.72″ | 78 | 3.07″ | 25 | 0.98″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00351-2-BAL | AL | 1,000 | 2.20 | 140 | 5.51″ | 90 | 3.54″ | 42 | 1.65″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00352AMG | MG | 1,000 | 2.20 | 160 | 6.30″ | 100 | 3.94″ | 40 | 1.57″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00222AL | AL | 1,060 | 2.34 | 290 | 11.42″ | 53 | 2.09″ | 33 | 1.30″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | A |
| 00223MG | MG | 1,130 | 2.49 | 350 | 13.78″ | 68 | 2.68″ | 36 | 1.42″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | A |
| 00223-1MG | MG | 1,730 | 3.81 | 325 | 12.80″ | 78 | 3.07″ | 35 | 1.38″ | 200 | 7.87″ | 17x25 | 0.67x0.98 | yes | A |
| 00352/A-AL | AL | 1,300 | 2.87 | 160 | 6.30″ | 100 | 3.94″ | 40 | 1.57″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | B |
| 00223AL | AL | 1,760 | 3.88 | 350 | 13.78″ | 68 | 2.68″ | 36 | 1.42″ | 200 | 7.87″ | 13x25 | 0.51x0.98 | yes | A |

**type A**



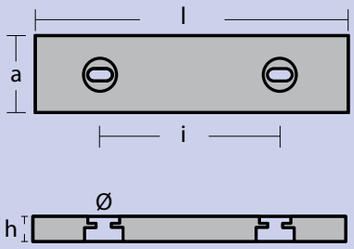

**type B**



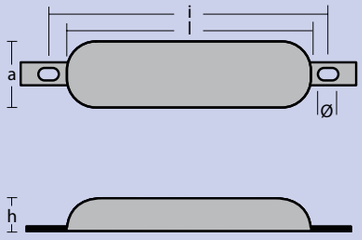

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00351/1 | ZN | 1,800 | 3.97 | 135 | 5.31" | 87 | 3.43" | 35 | 1.38" | 200 | 7.87" | 13x25 | 0.51x0.98 | yes | B |
| 00223-1AL | AL | 2,250 | 4.96 | 325 | 12.80" | 78 | 3.07" | 35 | 1.38" | 200 | 7.87" | 17x25 | 0.67x0.98 | yes | A |
| 00223FAL | AL | 2,200 | 4.85 | 282 | 11.10" | 108 | 4.25" | 35 | 1.38" | 200 | 7.87" | 19x25 | 0.75x0.98 | yes | A |
| 00351/2/B | ZN | 2,100 | 4.63 | 140 | 5.51" | 90 | 3.54" | 42 | 1.65" | 200 | 7.87" | 13x25 | 0.51x0.98 | yes | B |
| 00222 | ZN | 2,700 | 5.95 | 290 | 11.42" | 53 | 2.09" | 33 | 1.30" | 200 | 7.87" | 13x25 | 0.51x0.98 | yes | A |
| 00352/A | ZN | 3,100 | 6.83 | 160 | 6.30" | 100 | 3.94" | 40 | 1.57" | 200 | 7.87" | 13x25 | 0.51x0.98 | yes | B |
| 00223 | ZN | 4,500 | 9.92 | 350 | 13.78" | 68 | 2.68" | 36 | 1.42" | 200 | 7.87" | 13x25 | 0.51x0.98 | yes | A |
| 00223/1 | ZN | 5,000 | 11.02 | 325 | 12.80" | 78 | 3.07" | 35 | 1.38" | 200 | 7.87" | 17x25 | 0.67x0.98 | yes | A |
| 00223F | ZN | 5,500 | 12.13 | 282 | 11.10" | 108 | 4.25" | 35 | 1.38" | 200 | 7.87" | 19x25 | 0.75x0.98 | yes | A |
| 00271E/MG | MG | 1,010 | 2.23 | 310 | 12.20" | 75 | 2.95" | 40 | 1.57" | 205 | 8.07" | 12x25 | 0.47x0.98 | yes | A |
| 00271EAL | AL | 1,750 | 3.86 | 310 | 12.20" | 75 | 2.95" | 40 | 1.57" | 205 | 8.07" | 12x25 | 0.47x0.98 | yes | A |
| 00271E | ZN | 4,000 | 8.82 | 310 | 12.20" | 75 | 2.95" | 40 | 1.57" | 205 | 8.07" | 12x25 | 0.47x0.98 | yes | A |
| 00248 | ZN | 12,090 | 26.65 | 220 | 8.66" | 315 | 12.40" | 50 | 1.97" | 210 | 8.27" | 50 | 1.97" | no | A |
| 00352-A1AL | AL | 1,300 | 2.87 | 160 | 6.30" | 100 | 3.94" | 40 | 1.57" | 220 | 8.66" | 13x25 | 0.51x0.98 | yes | B |
| 00352-A1 | ZN | 3,100 | 6.83 | 160 | 6.30" | 100 | 3.94" | 40 | 1.57" | 220 | 8.66" | 13x25 | 0.51x0.98 | yes | B |
| 00274EAL | AL | 3,000 | 6.61 | 450 | 17.72" | 100 | 3.94" | 30 | 1.18" | 230 | 9.06" | 12x43 | 0.49x1.69 | yes | A |
| 00303MAL | AL | 1,000 | 2.20 | 210 | 8.27" | 70 | 2.76" | 28 | 1.10" | 230 | 9.06" | 13x25 | 0.51x0.98 | yes | B |
| 00272EMG | MG | 1,760 | 3.88 | 455 | 17.91" | 94 | 3.70" | 40 | 1.57" | 230 | 9.06" | 19x30 | 0.75x1.18 | yes | A |
| 00273E | ZN | 11,000 | 24.25 | 450 | 17.72" | 105 | 4.13" | 50 | 1.97" | 230 | 9.06" | 19x30 | 0.75x1.18 | yes | A |
| 00276E | ZN | 12,000 | 26.46 | 455 | 17.91" | 100 | 3.94" | 40 | 1.57" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| 00277E | ZN | 14,000 | 30.86 | 455 | 17.91" | 100 | 3.94" | 47 | 1.85" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| 00303M | ZN | 2,200 | 4.85 | 210 | 8.27" | 70 | 2.76" | 28 | 1.10" | 230 | 9.06" | 13x25 | 0.51x0.98 | yes | B |
| 00273EAL | AL | 2,240 | 4.94 | 450 | 17.72" | 105 | 4.13" | 50 | 1.97" | 230 | 9.06" | 19x30 | 0.75x1.18 | yes | A |
| 00275EMG | MG | 2,270 | 5.00 | 455 | 17.91" | 105 | 4.13" | 35 | 1.38" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| 00273EMG | MG | 2,720 | 6.00 | 450 | 17.72" | 105 | 4.13" | 50 | 1.97" | 230 | 9.06" | 19x30 | 0.75x1.18 | yes | A |
| 00272EAL | AL | 2,750 | 6.06 | 450 | 17,72" | 94 | 3.70" | 50 | 1.97" | 230 | 9.06" | 19x30 | 0.75x1.18 | yes | A |
| 00276EMG | MG | 3,030 | 6.68 | 455 | 17.91" | 100 | 3.94" | 40 | 1.57" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| NACA08-230AL | AL | 3,200 | 7.05 | 510 | 20.08" | 106 | 4.17" | 53 | 2.09" | 230 | 9.06" | 17x25 | 0.67x0.98 | yes | A |
| 00275EAL | AL | 3,530 | 7.78 | 455 | 17.91" | 105 | 4.13" | 35 | 1.38" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |

**type A**

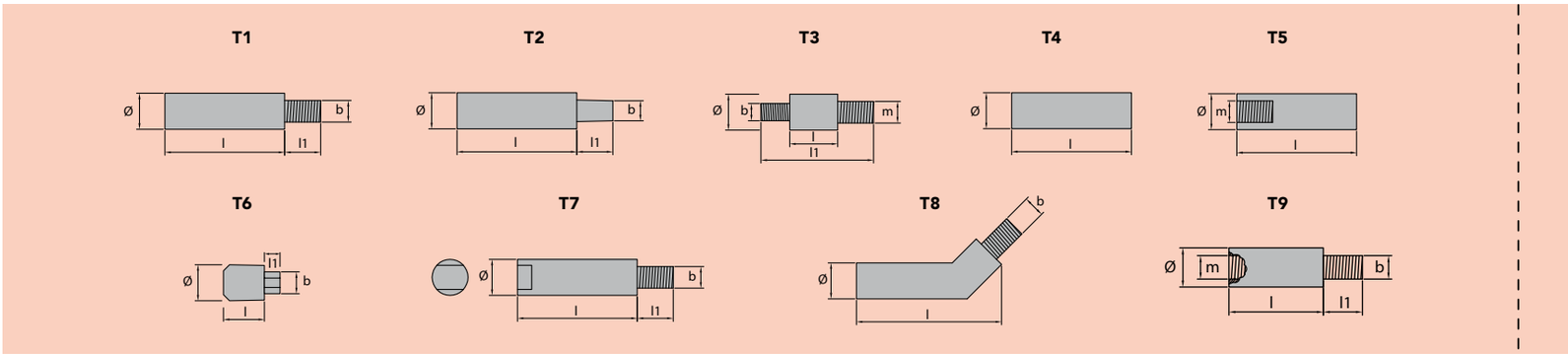



**type B**



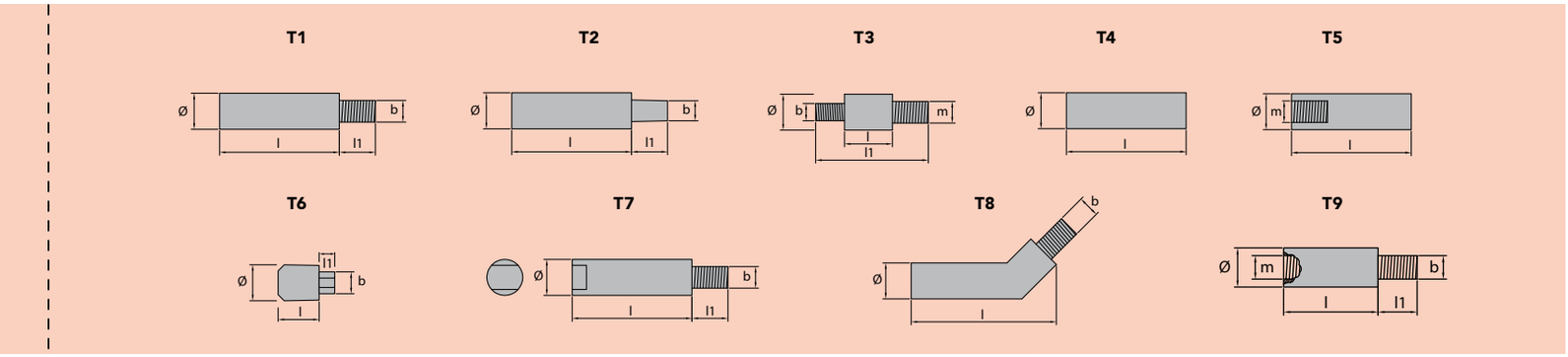

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | mat. | kg | lbs | l (mm) | l (inc) | a (mm) | a (inc) | h (mm) | h (inc) | i (mm) | i (inc) | Ø (mm) | Ø (inc) | steel insert | type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00277EMG | MG | 3,530 | 7.78 | 455 | 17.91" | 100 | 3.94" | 47 | 1.85" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| 00277EAL | AL | 4,490 | 9.90 | 455 | 17.91" | 100 | 3.94" | 47 | 1.85" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| 00276EAL | AL | 4,710 | 10.38 | 455 | 17.91" | 100 | 3.94" | 40 | 1.57" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| 00272E | ZN | 7,000 | 15.43 | 455 | 17.91" | 94 | 3.70" | 40 | 1.57" | 230 | 9.06" | 19x30 | 0.75x1.18 | yes | A |
| 00274E | ZN | 7,200 | 15.87 | 450 | 17.72" | 100 | 3.94" | 30 | 1.18" | 230 | 9.06" | 12x43 | 0.49x1.69 | yes | A |
| 00274EAL | AL | 3,600 | 7.94 | 450 | 17.72" | 100 | 3.94" | 30 | 1.18" | 230 | 9.06" | 12x43 | 0.49x1.69 | yes | A |
| 00275E | ZN | 9,000 | 19.84 | 455 | 17.91" | 105 | 4.13" | 35 | 1.38" | 230 | 9.06" | 22x30 | 0.87x1.18 | yes | A |
| 00680 | MG | 3,550 | 7.83 | 505 | 19.88" | 81 | 3.19" | 50 | 1.97" | 240 | 9.45" | 14,5 | 0.57" | yes | A |
| 00681 | MG | 7,900 | 17.42 | 590 | 23.23" | 120 | 4.72" | 60 | 2.36" | 240 | 9.45" | 14,5 | 0.57" | yes | A |
| 00302A-AL | AL | 0,800 | 1.76 | 200 | 7.87" | 70 | 2.76" | 25 | 0.98" | 250 | 9.84" | 13x25 | 0.51x0.98 | yes | B |
| 00303FERRETTIAL | AL | 1,000 | 2.20 | 210 | 8.27" | 70 | 2.76" | 28 | 1.10" | 250 | 9.84" | 13x25 | 0.51x0.98 | yes | B |
| 00304AAL | AL | 1,500 | 3.31 | 200 | 7.87" | 90 | 3.54" | 35 | 1.38" | 250 | 9.84" | 13x25 | 0.51x0.98 | yes | B |
| 00302A | ZN | 1,800 | 3.97 | 200 | 7.87" | 70 | 2.76" | 25 | 0.98" | 250 | 9.84" | 13x25 | 0.51x0.98 | yes | B |
| 00303FERRETTI | ZN | 2,200 | 4.85 | 210 | 8.27" | 70 | 2.76" | 28 | 1.10" | 250 | 9.84" | 13x25 | 0.51x0.98 | yes | B |
| 00304A | ZN | 3,000 | 6.61 | 200 | 7.87" | 90 | 3.54" | 35 | 1.38" | 250 | 9.84" | 13x25 | 0.51x0.98 | yes | B |
| 00233 | ZN | 7,000 | 15.43 | 400 | 15.75" | 80 | 3.15" | 30 | 1.18" | 250 | 9.84" | 10,5 | 0.41" | yes | A |
| 00389-3AL | AL | 1,300 | 2.87 | 220 | 8.66" | 96 | 3.78" | 30 | 1.18" | 260 | 10.24" | 13X30 | 0.51x1.18 | yes | B |
| 00389-1AL | AL | 1,600 | 3.53 | 220 | 8.66" | 95 | 3.74" | 32 | 1.26" | 260 | 10.24" | 13X30 | 0.51x1.18 | yes | B |
| 00389-3 | ZN | 3,000 | 6.61 | 220 | 8.66" | 96 | 3.78" | 30 | 1.18" | 260 | 10.24" | 13X30 | 0.51x1.18 | yes | B |
| 00389-1 | ZN | 3,600 | 7.94 | 220 | 8.66" | 95 | 3.74" | 32 | 1.26" | 260 | 10.24" | 13X30 | 0.51x1.18 | yes | B |
| 00278EAL | AL | 10,980 | 24.21 | 600 | 23.62" | 125 | 4.92" | 35 | 1.38" | 300 | 11.81" | 22x30 | 0.87x1.18 | yes | A |
| 00278E | ZN | 28,000 | 61.73 | 600 | 23.62" | 125 | 4.92" | 35 | 1.38" | 300 | 11.81" | 22x30 | 0.87x1.18 | yes | A |
| 00278EMG | MG | 7,060 | 15.56 | 600 | 23.62" | 125 | 4.92" | 35 | 1.38" | 300 | 11.81" | 22x30 | 0.87x1.18 | yes | A |
| 00389-2AL | AL | 1,500 | 3.31 | 215 | 8.46" | 90 | 3.54" | 30 | 1.18" | 315 | 12.40" | 12X20 | 0.47x0.79 | yes | B |
| 00389-4AL | AL | 2,400 | 5.29 | 260 | 10.24" | 113 | 4.45" | 33 | 1.30" | 315 | 12.40" | 12X20 | 0.47x0.79 | yes | B |
| 00389-2 | ZN | 3,400 | 7.50 | 215 | 8.46" | 90 | 3.54" | 30 | 1.18" | 315 | 12.40" | 12X20 | 0.47x0.79 | yes | B |
| 00389-4 | ZN | 5,500 | 12.13 | 260 | 10.24" | 113 | 4.45" | 33 | 1.30" | 315 | 12.40" | 12X20 | 0.47x0.79 | yes | B |
| 00306-2AL | AL | 2,500 | 5.51 | 300 | 11.81" | 80 | 3.15" | 40 | 1.57" | 350 | 13.78" | 12x30 | 0.47x1.18 | yes | B |
| 00306/2 | ZN | 5,000 | 11.02 | 300 | 11.81" | 80 | 3.15" | 40 | 1.57" | 350 | 13.78" | 12x30 | 0.47x1.18 | yes | B |



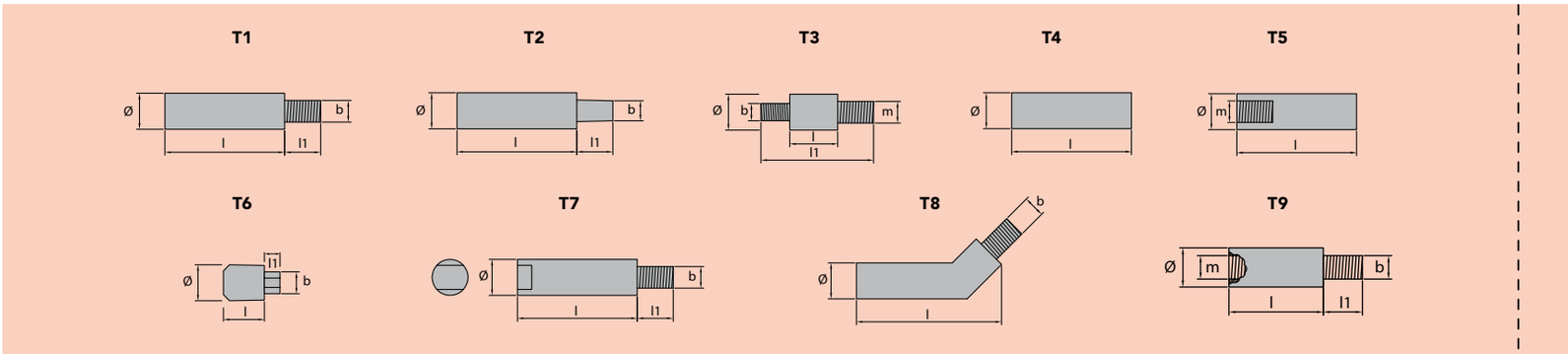

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | Ø (mm) | Ø (inc) | l (mm) | l (inc) | l1 (mm) | l1 (inc) | b (mm) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| TEC-E00A-Z | 6,4 | 0.25" | 13 | 0.50" | 8 | 0.31" | 1/4''UNC | USA TYPE | T1 |
| TEC-E00-Z | 6,4 | 0.25" | 51 | 2.01" | 8 | 0.31" | 1/4''UNC | USA TYPE | T1 |
| 02021/1 | 9 | 0.35" | 35 | 1.38" | 10 | 0.39" | n/a | Caterpillar | T1 |
| 02013 | 9,5 | 0.37" | 18 | 0.71" | 8 | 0.31" | 7 | Aifo -Fpt - Iveco | T2 |
| TEC-E0B-Z | 9,5 | 0.37" | 19 | 0.75" | 10 | 0.39" | 5/16''UNC | USA TYPE | T1 |
| TEC-E0C-Z | 9,5 | 0.37" | 38 | 1.50" | 10 | 0.39" | 1/4''UNC | USA TYPE | T1 |
| TEC-E0-Z | 9,5 | 0.37" | 44 | 1.73" | 10 | 0.39" | 5/16''UNC | USA TYPE | T1 |
| TEC-E1H-Z | 9,5 | 0.37" | 51 | 2.01" | 12 | 0.47" | 3/8''UNC | USA TYPE | T1 |
| TEC-E0A-Z | 9,5 | 0.37" | 64 | 2.52" | 10 | 0.39" | 5/16''UNC | USA TYPE | T1 |
| 20011 | 9,5 | 0.38" | 51 | 2.00" | 10 | 0.39" | 3/8''UNC | UK TYPE | T1 |
| 20019 | 9,5 | 0.38" | 76 | 3.00" | 10 | 0.39" | 3/8''UNC | UK TYPE | T1 |
| 20012 | 9,5 | 0.38" | 102 | 4.00" | 10 | 0.39" | 3/8''UNC | UK TYPE | T1 |
| 02100 | 10 | 0.39" | 17 | 0.67" | 9 | 0.35" | 8 | Nanni Diesel | T2 |
| 02053 | 10 | 0.39" | 18 | 0.71" | 8 | 0.31" | 8,5 | Bukh | T2 |
| 02070 | 10 | 0.39" | 18 | 0.71" | 8 | 0.31" | 8,5 | Ford | T2 |
| 02351 | 10 | 0.39" | 18 | 0.71" | 8 | 0.31" | 8,5 | Lombardini | T2 |
| 02042 | 10 | 0.39" | 20 | 0.79" | 8 | 0.31" | M6 | Cummins | T1 |
| 02030 | 10 | 0.39" | 30 | 1.18" | 6 | 0.24" | 8 | Onan | T2 |
| 02130 | 10 | 0.39" | 30 | 1.18" | 10 | 0.39" | M8 | Man Diesel | T1 |
| 02070/A | 10 | 0.39" | 30 | 1.18" | n/a | n/a | n/a | Ford | T1 |
| 02029BIS | 10 | 0.39" | 38 | 1.50" | 10 | 0.39" | 1/4''UNC | Caterpillar | T1 |
| 02021 | 10 | 0.39" | 55 | 2.17" | 10 | 0.39" | 1/4''UNC | Caterpillar | T1 |
| 02032 | 11 | 0.43" | 31 | 1.22" | 9 | 0.35" | M8 | Onan | T1 |
| 01318 | 12 | 0.47" | 30 | 1.18" | 10 | 0.39" | 3/8''UNC | Yanmar | T1 |
| 02045-1 | 12 | 0.47" | 30 | 1.18" | 10 | 0.39" | 3/8''UNC | Cummins | T1 |
| 02050 | 12 | 0.47" | 35 | 1.38" | 9 | 0.35" | M5 | Bukh | T1 |
| 02027 | 12 | 0.47" | 40 | 1.57" | 10 | 0.39" | 3/8''UNC | Caterpillar | T1 |
| 02033 | 12 | 0.47" | 40 | 1.57" | 10 | 0.39" | 3/8''UNC | Onan | T1 |
| 02052 | 12 | 0.47" | 40 | 1.57" | 10 | 0.39" | 3/8''UNC | Bukh | T1 |
| 02003 | 12 | 0.47" | 41 | 1.61" | 10 | 0.39" | 3/8''UNC | General Motors | T1 |
| 02029 | 12,7 | 0.50" | 38 | 1.50" | 10 | 0.39" | 7/16''UNF | Caterpillar | T1 |
| 02045 | 12,7 | 0.50" | 50 | 1.97" | 12 | 0.47" | 3/8''UNC | Cummins | T1 |
| 20002 | 12,7 | 0.50" | 19 | 0.75" | 8 | 0.31" | 12-28 UNF | Galvion Elements | T1 |
| TEC-E0H-Z | 12,7 | 0.50" | 38 | 1.50" | 12 | 0.47" | 3/8''UNC | USA TYPE | T1 |
| TEC-E1G-Z | 12,7 | 0.50" | 25 | 0.98" | 12 | 0.47" | 3/8''UNC | USA TYPE | T1 |
| TEC-E1F-Z | 12,7 | 0.50" | 31 | 1.22" | 12 | 0.47" | 3/8''UNC | USA TYPE | T1 |



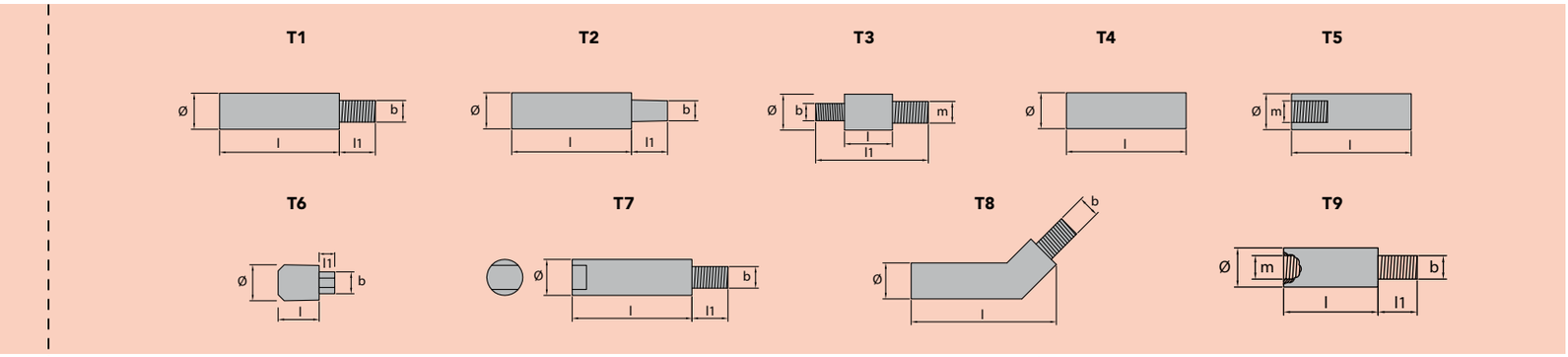

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | Ø (mm) | Ø (inc) | l (mm) | l (inc) | l1 (mm) | l1 (inc) | b (mm) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| 01321 | 12,7 | 0.50" | 38 | 1.50" | 10 | 0.39" | 3/8"UNC | Yanmar | T1 |
| 01316 | 12,7 | 0.50" | 32 | 1.26" | 12 | 0.47" | 3/8"UNC | Yanmar | T1 |
| TEC-E1E-Z | 12,7 | 0.50" | 38 | 1.50" | 12 | 0.47" | 3/8"UNC | USA TYPE | T1 |
| TEC-E1D-Z | 12,7 | 0.50" | 44 | 1.73" | 12 | 0.47" | 3/8"UNC | USA TYPE | T1 |
| 20013 | 12,7 | 0.50" | 51 | 2.01" | 10 | 0.39" | 3/8"UNC | UK TYPE | T1 |
| TEC-E1-Z | 12,7 | 0.50" | 51 | 2.01" | 12 | 0.47" | 3/8"UNC | USA TYPE | T1 |
| 20014 | 12,7 | 0.50" | 102 | 4.00" | 10 | 0.39" | 3/8"UNC | UK TYPE | T1 |
| 20015 | 12,7 | 0.50" | 152 | 6.00" | 10 | 0.39" | 3/8"UNC | UK TYPE | T1 |
| 02031 | 13 | 0.51" | 26 | 1.02" | 5 | 0.20" | 9,5 | Onan | T1 |
| 02010/99 | 13 | 0.51" | 26 | 1.02" | 8 | 0.31" | 10 | Aifo -Fpt - Iveco | T2 |
| 02012 | 13 | 0.51" | 26 | 1.02" | 8 | 0.31" | 10 | Aifo -Fpt - Iveco | T2 |
| 01005 | 13 | 0.51" | 50 | 1.97" | 13 | 0.51" | 3/8"UNC | BMW | T1 |
| 02061 | 14 | 0.55" | 20 | 0.79" | 10 | 0.39" | M8 | VM | T1 |
| 02081 | 14 | 0.55" | 20 | 0.79" | 10 | 0.39" | M8 | Isotta Fraschini | T1 |
| 02101 | 14 | 0.55" | 26 | 1.02" | 8 | 0.31" | 10 | Nanni Diesel | T2 |
| 02010 | 14 | 0.55" | 26 | 1.02" | 9 | 0.35" | 12 | Aifo -Fpt - Iveco | T2 |
| 02020 | 14 | 0.55" | 26 | 1.02" | 9 | 0.35" | 12 | Caterpillar | T2 |
| 02071 | 14 | 0.55" | 26 | 1.02" | 8 | 0.31" | 12 | Ford | T2 |
| 02350 | 14 | 0.55" | 26 | 1.02" | 8 | 0.30" | 12 | Lombardini | T2 |
| 02940 | 14 | 0.55" | 30 | 1.18" | 8 | 0.31" | M8 | Steyr Motor | T1 |
| 02025 | 14 | 0.55" | 33 | 1.30" | 12 | 0.47" | 5/16"UNC | Caterpillar | T1 |
| 02035 | 14 | 0.55" | 35 | 1.38" | 10 | 0.39" | M8 | Cursor | T1 |
| 02060 | 14 | 0.55" | 40 | 1.57" | 13 | 0.51" | 7/16"UNC | VM | T2 |
| 02017 | 14 | 0.55" | 40 | 1.57" | 10 | 0.39" | M8 | Aifo -Fpt - Iveco | T2 |
| 02018 | 14 | 0.55" | 26 | 1.02" | 8 | 0.31" | 11 | Aifo -Fpt - Iveco | T2 |
| 02029-1 | 14 | 0.55" | 50 | 1.97" | 10 | 0.39" | 7/16"UNF | Caterpillar | T1 |
| 02021-2 | 10 | 0.39" | 40 | 1.57" | 10 | 0.39" | 8 | Caterpillar | T2 |
| 02064 | 14,5 | 0.57" | 36 | 1.42" | 20 | 0.79" | M8 | VM | T3 |
| 01320 | 15 | 0.59" | 20 | 0.79" | 10 | 0.39" | M8 | Yanmar | T1 |
| 02090 | 15 | 0.59" | 22 | 0.87" | 10 | 0.39" | 12 | Renault Marine Couach | T2 |
| 02353 | 15 | 0.59" | 30 | 1.18" | 8 | 0.31" | 10 | Lombardini | T2 |
| 00714 | 15,5 | 0.61" | 30 | 1.18" | 10 | 0.39" | 7/16"UNC | Volvo Penta | T9 |
| 00714AL | 15,5 | 0.61" | 30 | 1.18" | 10 | 0.39" | 7/16"UNC | Volvo Penta | T1 |
| 00714-1 | 15,5 | 0.61" | 30 | 1.18" | n/a | n/a | n/a | Volvo Penta | T5 |
| 00714-1AL | 15,5 | 0.61" | 30 | 1.18" | n/a | n/a | n/a | Volvo Penta | T5 |



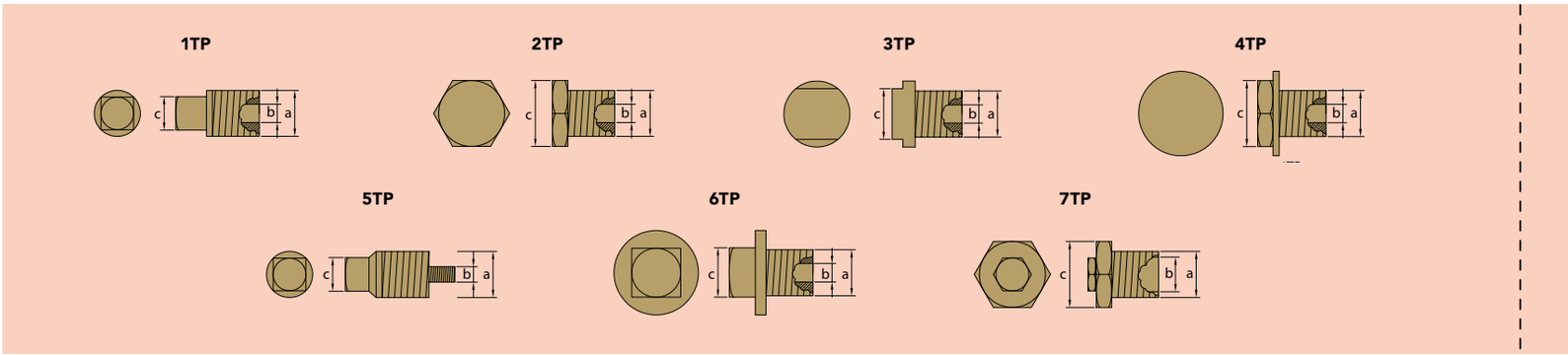

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | Ø (mm) | Ø (inc) | l (mm) | l (inc) | l1 (mm) | l1 (inc) | b (mm) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| 20000 | 15,5 | 0.61" | 19 | 0.75" | 8 | 0.31" | 12-28 UNF | Galvion Elements | T1 |
| 00713 | 15,5 | 0.61" | 40 | 1.57" | 10 | 0.39" | 7/16''UNC | Volvo Penta | T1 |
| 00713MG | 15,5 | 0.61" | 40 | 1.57" | 10 | 0.39" | 7/16''UNC | Volvo Penta | T1 |
| 02044 | 15,5 | 0.61" | 50 | 1.97" | 9 | 0.35" | 7/16''UNF | Cummins | T1 |
| 00715 | 16 | 0.63" | 13 | 0.51" | 10 | 0.39" | 5/16''UNC | Volvo Penta | T1 |
| TEC-E2A-Z | 16 | 0.63" | 25 | 0.98" | 12 | 0.47" | 7/16''UNC | USA TYPE | T1 |
| 02041 | 16 | 0.63" | 31 | 1.22" | 12 | 0.47" | 3/8''UNC | Cummins | T1 |
| 02920 | 16 | 0.63" | 38 | 1.50" | 11 | 0.43" | 7/16''UNC | John Deere | T1 |
| TEC-E2C-Z | 16 | 0.63" | 38 | 1.50" | 12 | 0.47" | 7/16''UNC | USA TYPE | T1 |
| 02028 | 16 | 0.63" | 41 | 1.61" | 9 | 0.35" | 7/16''UNF | Caterpillar | T1 |
| 02043 | 16 | 0.63" | 50 | 1.97" | 10 | 0.39" | 15,5 | Cummins | T2 |
| 01317 | 16 | 0.63" | 50 | 1.97" | 10 | 0.39" | 7/16''UNC | Yanmar | T1 |
| 20016 | 16 | 0.63" | 51 | 2.00" | 10 | 0.39" | 3/8''UNC | UK TYPE | T1 |
| 02024-1 | 16 | 0.63" | 51 | 2.01" | 13 | 0.51" | 3/8''UNC | Caterpillar | T1 |
| TEC-E2-Z | 16 | 0.63" | 51 | 2.01" | 12 | 0.47" | 7/16''UNC | USA TYPE | T1 |
| 02000 | 16 | 0.63" | 54 | 2.13" | 12 | 0.47" | 7/16''UNC | General Motors | T1 |
| 02024 | 16 | 0.63" | 63 | 2.48" | 13 | 0.51" | 3/8''UNC | Caterpillar | T1 |
| 02900 | 16 | 0.63" | 63 | 2.48" | 13 | 0.51" | 7/16''UNC | Weber motor - Textron | T1 |
| 02023 | 16 | 0.63" | 76 | 2.99" | 13 | 0.51" | 3/8''UNC | Caterpillar | T1 |
| TEC-E2B-Z | 16 | 0.63" | 76 | 2.99" | 12 | 0.47" | 7/16''UNC | USA TYPE | T1 |
| 20020 | 16 | 0.63" | 76 | 3.00" | 10 | 0.39" | 3/8''UNC | UK TYPE | T1 |
| 20021 | 16 | 0.63" | 102 | 4.00" | 10 | 0.39" | 3/8''UNC | UK TYPE | T1 |
| 20022 | 16 | 0.63" | 152 | 6.00" | 10 | 0.39" | 3/8''UNC | UK TYPE | T1 |
| 02200 | 17 | 0.67" | 45 | 1.77" | 10 | 0.39" | 12x1 | Scania | T1 |
| 02201 | 17 | 0.67" | 45 | 1.77" | 10 | 0.39" | M6 | Scania | T1 |
| 02170 | 17 | 0.67" | 60 | 2.36" | 10 | | 14 | Hyunday Seasall | T2 |
| 02040 | 18 | 0.71" | 65 | 2.56" | 15 | 0.59" | 16X1,5 | Cummins | T1 |
| 20017 | 19 | 0.75" | 51 | 2.00" | 10 | 0.39" | 5/8''UNC | UK TYPE | T1 |
| TEC-E3-Z | 19 | 0.75" | 51 | 2.01" | 12 | 0.47" | 1/2''UNC | USA TYPE | T1 |
| 02026 | 19 | 0.75" | 54 | 2.13" | 20 | 0.79" | 3/4''UNC | Caterpillar | T1 |
| 02002 | 19 | 0.75" | 54 | 2.13" | 14 | 0.55" | 5/8''UNC | General Motors | T1 |
| 20023 | 19 | 0.75" | 76 | 3.00" | 10 | 0.39" | 5/8''UNC | UK TYPE | T1 |
| 02001 | 19 | 0.75" | 85 | 3.35" | 14 | 0.55" | 5/8''UNC | General Motors | T1 |
| TEC-E4-Z | 19 | 0.75" | 86 | 3.39" | 13 | 0.51" | 1/2''UNC | USA TYPE | T1 |
| TEC-E5-Z | 19 | 0.75" | 92 | 3.62" | 13 | 0.51" | 1/2''UNC | USA TYPE | T1 |
| 20024 | 19 | 0.75" | 102 | 4.00" | 10 | 0.39" | 5/8''UNC | UK TYPE | T1 |



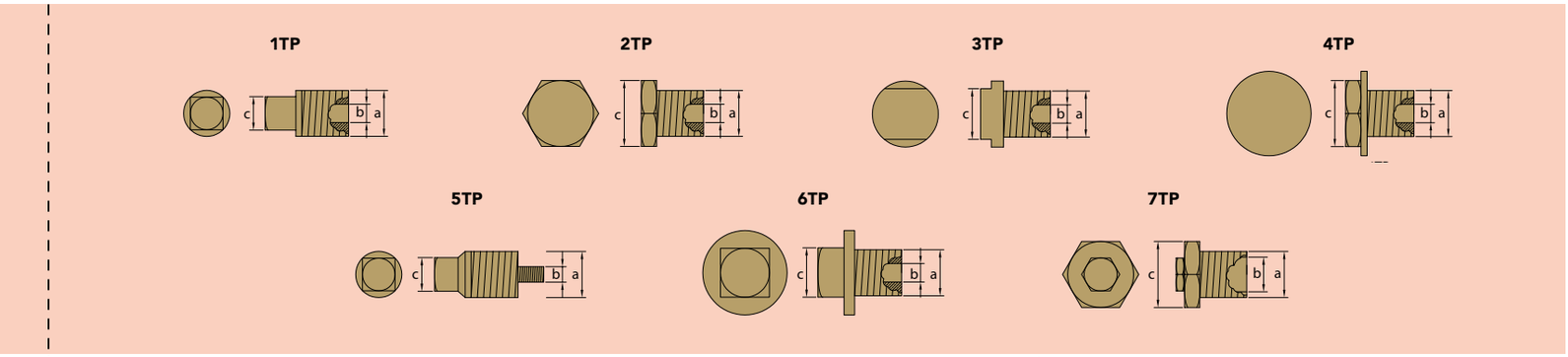

Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | Ø (mm) | Ø (inc) | l (mm) | l (inc) | l1 (mm) | l1 (inc) | b (mm) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| 20018 | 19 | 0.75" | 152 | 6.00" | 10 | 0.39" | 5/8''UNC | UK TYPE | T1 |
| 02011 | 20 | 0.79" | 20 | 0.79" | 11 | 0.43" | 14 | Aifo -Fpt - Iveco | T2 |
| 01303 | 20 | 0.79" | 20 | 0.79" | 10 | 0.39" | M8 | Yanmar | T7 |
| 02380 | 20 | 0.79" | 23 | 0.91" | n/a | n/a | n/a | Ruggerini | T4 |
| 01301 | 20 | 0.79" | 30 | 1.18" | 10 | 0.39" | M8 | Yanmar | T7 |
| 02080 | 20 | 0.79" | 33 | 1.30" | 10 | 0.39" | 18X1,5 | Isotta Fraschini | T1 |
| 02082 | 20 | 0.79" | 35 | 1.38" | 13 | 0.51" | 18X1,5 | Isotta Fraschini | T1 |
| 01312 | 20 | 0.79" | 37 | 1.46" | 10 | 0.39" | M8 | Yanmar | T7 |
| 01114 | 20 | 0.79" | 39 | 1.54" | 10 | 0.39" | M8 | Yamaha | T1 |
| 02300 | 20 | 0.79" | 45 | 1.77" | 10 | 0.39" | 8x1,25 | Baudouin | T1 |
| 01306 | 20 | 0.79" | 55 | 2.17" | 10 | 0.39" | M8 | Yanmar | T7 |
| 01308 | 20 | 0.79" | 68 | 2.68" | 10 | 0.39" | M8 | Yanmar | T8 |
| 20004 | 20,7 | 0.81" | 19 | 0.75" | 8 | 0.31" | 12-28 UNF | Galvion Elements | T1 |
| 20005 | 20,7 | 0.81" | 19 | 0.75" | 8 | 0.31" | M6 | Galvion Elements | T1 |
| 02022 | 22 | 0.87" | 20 | 0.79" | 10 | 0.39" | 5/8''UNF | Caterpillar | T1 |
| 02402 | 22 | 0.87" | 26 | 1.02" | 7 | 0.28" | M10 | Castoldi | T6 |
| 02650 | 26 | 1.02" | 23 | 0.91" | 15 | 0.59" | M12Sx | Condaria | T1 |
| 02102 | 26 | 1.02" | 25 | 0.98" | 10 | 0.39" | 22 | Nanni Diesel | T2 |
| 00716 | 26 | 1.02" | 44 | 1.73" | 8 | 0.31" | 3/8''UNC | Volvo Penta | T1 |
| 00716AL | 26 | 1.02" | 44 | 1.73" | 8 | 0.31" | 3/8''UNC | Volvo Penta | T1 |
| 20008 | 26,7 | 1.05" | 51 | 2.00" | 10 | 0.39" | 3/4''UNC | UK TYPE | T1 |
| 20009 | 26,7 | 1.05" | 76 | 3.00" | 10 | 0.39" | 3/4''UNC | UK TYPE | T1 |
| 20010 | 26,7 | 1.05" | 102 | 4.00" | 10 | 0.39" | 3/4''UNC | UK TYPE | T1 |
| 20025 | 26,7 | 1.05" | 152 | 6.00" | 10 | 0.39" | 3/4''UNC | UK TYPE | T1 |
| 20006 | 26,7 | 1.05" | 19 | 0.75" | 8 | 0.31" | 12-28 UNF | Galvion Elements | T1 |
| 20007 | 26,7 | 1.05" | 19 | 0.75" | 8 | 0.31" | 12-28 UNF | Galvion Elements | T1 |
| TEC-E7-Z | 27 | 1.06" | 127 | 5.00" | 13 | 0.51" | 3/4''UNC | USA TYPE | T1 |
| TEC-E8A-Z | 27 | 1.06" | 152 | 5.98" | 13 | 0.51" | 3/4''UNC | USA TYPE | T1 |
| 02651 | 29 | 1.14" | 15 | 0.59" | 15 | 0.59" | M12Sx | Condaria | T1 |
| 02652 | 29 | 1.14" | 30 | 1.18" | 15 | 0.59" | M12Sx | Condaria | T1 |
| 01300 | 30 | 1.18" | 40 | 1.57" | 16 | 0.63" | M8 | Yanmar | T1 |
| 01311 | 30 | 1.18" | 30 | 1.18" | 20 | 0.79" | M8 | Yanmar | T7 |
| TEC-E8-Z | 32 | 1.26" | 57 | 2.24" | 13 | 0.51" | 3/4''UNC | USA TYPE | T1 |
| 02111 | 35 | 1.38" | 31 | 1.22" | 25 | 0.98" | M8 | Mitsubishi | T1 |
| 20003-1 | 38 | 1.50" | 19 | 0.75" | 8 | 0.31" | M6 | Galvion Elements | T1 |
| 01310 | 40 | 1.57" | 40 | 1.57" | 25 | 0.98" | M10 | Yanmar | T7 |



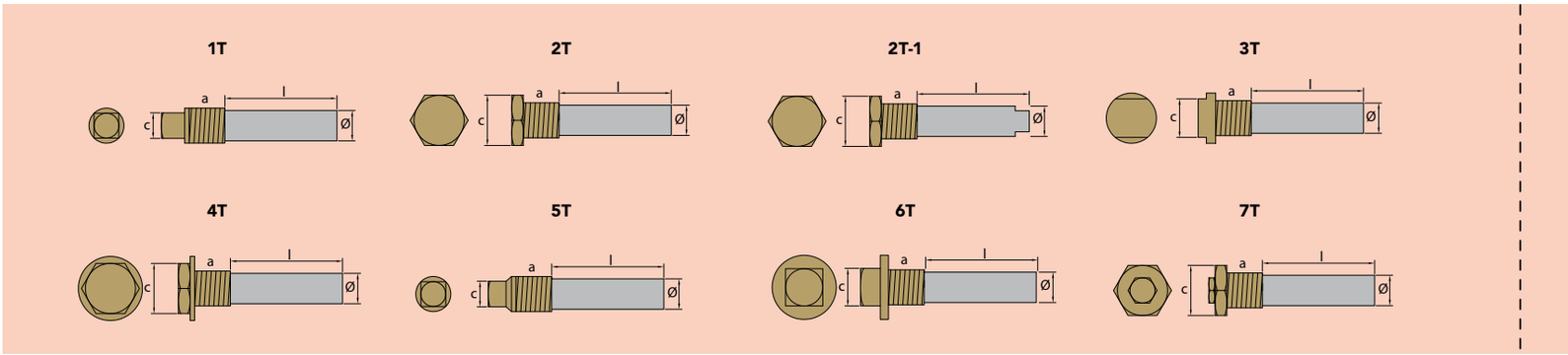

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| COD | a (mm) | b (mm) | b (inc) | c (mm) | c (inc) | brand | type |
|---|---|---|---|---|---|---|---|
| 02014TP | 10x1 | no hole | | 13 | 0,51" | Aifo -Fpt - Iveco | 2TP |
| 02015TP | 10x1,25 | no hole | | 13 | 0,51" | Aifo -Fpt - Iveco | 2TP |
| 02013TP | 12x1,5 | 7 | 0,28" | 17 | 0,67" | Aifo -Fpt - Iveco | 2TP |
| 02012TP | 16x1,5 | 10 | 0,39" | 24 | 0,94" | Aifo -Fpt - Iveco | 2TP |
| 02100TP | 16x1,5 | 8 | 0,31" | 17 | 0,67" | Nanni Diesel | 4TP |
| 01320TP | 18x1,5 | M8 | | 23 | 0,91" | Yanmar | 2TP |
| 02010TP | 18x1,5 | 12 | 0,47" | 24 | 0,94" | Aifo -Fpt - Iveco | 2TP |
| 02010TP/99 | 18x1,5 | 10 | 0,39" | 24 | 0,94" | Aifo -Fpt - Iveco | 2TP |
| 02017TP | 18x1,5 | M8 | | 22 | 0,87" | Aifo -Fpt - Iveco | 2TP |
| 02060TP | 18x1,5 | 7/16''UNC | | 22 | 0,87" | VM | 2TP |
| 02061TP | 18x1,5 | M8 | | 22 | 0,87" | VM | 2TP |
| 02081TP | 18x1,5 | M8 | | 27 | 1,06" | Isotta Fraschini | 7TP |
| 02090TP | 18x1,5 | 12 | 0,47" | 24 | 0,94" | Renault Marine Couach | 2TP |
| 02353TP | 18x1,5 | 10 | 0,39" | 24 | 0,94" | Lombardini | 2TP |
| 02170TP | 20x1,5 | 14 | 0,55" | 24 | 0,94" | Hyunday Seasall | 2TP |
| 02900TP | 20x1,5 | 7/16''UNC | | 15 | 0,59" | Weber motor - Textron | 4TP |
| 02082TP | 24X1,5 | 18X1,5 | | 30 | 1,18" | Isotta Fraschini | 7TP |
| 02300TP | 25x1,5 | 8x1,25 | | 30 | 1,18" | Baudouin | 2TP |
| 02011TP | 28x1,5 | 14 | 0,55" | 32 | 1,26" | Aifo -Fpt - Iveco | 2TP |
| 02011TP/98 | 28x1,5 | 14 | 0,55" | 27 | 1,06" | Aifo -Fpt - Iveco | 3TP |
| 02021TP | 1/4''GAS CONICO (bspt) | 1/4''UNC | | 10 | 0,39" | Caterpillar | 1TP |
| 02053TP | 1/4''GAS CONICO (bspt) | 8,5 | 0,33" | 17 | 0,67" | Bukh | 2TP |
| 02070TP | 1/4''GAS CONICO (bspt) | 8,5 | 0,33" | 14 | 0,55" | Ford | 2TP |
| 02351TP | 1/4''GAS CONICO (bspt) | 8,5 | 0,33" | 14 | 0,55" | Lombardini | 2TP |
| 01318TP | 3/8''GAS CONICO (bspt) | 3/8''UNC | | 17 | 0,67" | Yanmar | 2TP |
| 02003TP | 3/8''GAS CONICO (bspt) | 3/8''UNC | | 11 | 0,43" | General Motors | 1TP |
| 02027TP | 3/8''GAS CONICO (bspt) | 3/8''UNC | | 11 | 0,43" | Caterpillar | 1TP |
| 02027-1TP | 1/2" NPT | 22 | 0,87" | 11 | 0,43" | Caterpillar | 1TP |
| 02029TP | 3/8''GAS CONICO (bspt) | 7/16''UNF | | 19 | 0,75" | Caterpillar | 2TP |
| 02031TP | 3/8''GAS CONICO (bspt) | 9,5 | 0,37" | 18 | 0,71" | Onan | 2TP |



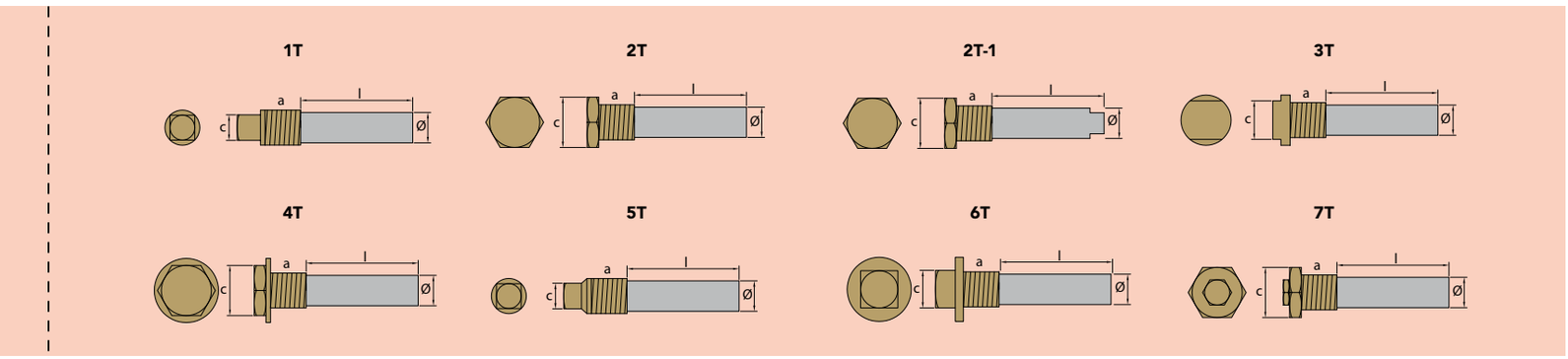

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| COD | a *(mm)* | b *(mm)* | b *(inc)* | c *(mm)* | c *(inc)* | brand | type |
|---|---|---|---|---|---|---|---|
| **02045-1TP** | 3/8''GAS CONICO (bspt) | 3/8''UNC | | 11 | 0,43" | Cummins | 1TP |
| **02045TP** | 3/8" GAS CONICO (bspt) | 3/8''UNC | | 19 | 0,75" | Cummins | 2TP |
| **01321TP** | 3/8''NPT | 3/8''UNC | | 19 | 0,75" | Yanmar | 2TP |
| **00713TP** | 1/2'' GAS CONICO (bspt) | 7/16''UNC | | 13 | 0,51" | Volvo Penta | 1TP |
| **00714TPF** | 1/2'' GAS CONICO (bspt) | 7/16''UNC | | 13 | 0,51" | Volvo Penta | 1TP |
| **00714TPM** | 1/2'' GAS CONICO (bspt) | M8 | | 13 | 0,51" | Volvo Penta | 5TP |
| **01316TP** | 3/8''GAS CONICO (bspt) | 3/8" UNC | | 22 | 0,87" | Yanmar | 2TP |
| **01317TP** | 1/2'' GAS CONICO (bspt) | 7/16''UNC | | 22 | 0,87" | Yanmar | 2TP |
| **02000TP** | 1/2'' GAS CONICO (bspt) | 7/16''UNC | | 13 | 0,51" | General Motors | 1TP |
| **02023TP** | 1/2'' GAS CONICO (bspt) | 3/8''UNC | | 14 | 0,55" | Caterpillar | 1TP |
| **02028TP** | 1/2'' GAS CONICO (bspt) | 7/16''UNF | | 25 | 0,98" | Caterpillar | 2TP |
| **02043TP** | 1/2'' GAS CONICO (bspt) | 15,5 | 0,61" | 22 | 0,87" | Cummins | 2TP |
| **02044TP** | 1/2'' GAS CONICO (bspt) | 7/16''UNF | | 22 | 0,87" | Cummins | 2TP |
| **02071TP** | 1/2'' GAS CONICO (bspt) | 12 | 0,47" | 22 | 0,87" | Ford | 2TP |
| **02350TP** | 1/2'' GAS CONICO (bspt) | 12 | 0,47" | 22 | 0,87" | Lombardini | 2TP |
| **02001TP** | 3/4''GAS CONICO (bspt) | 5/8''UNC | | 16 | 0,63" | General Motors | 1TP |
| **02002TP** | 3/4''GAS CONICO (bspt) | 5/8''UNC | | 16 | 0,63" | General Motors | 1TP |
| **02026TP** | 1-1/4''GAS CONICO (bspt) | 3/4''UNC | | 24 | 0,94" | Caterpillar | 1TP |
| **02029BISTP** | 1/4''GAS (bspp) | 1/4''UNC | | 22 | 0,87" | Caterpillar | 2TP |
| **02050TP** | 3/8''GAS (bspp) | M5 | | 22 | 0,87" | Bukh | 2TP |
| **02024-1TP** | 1/2''GAS (bspp) | 3/8''UNC | | 14 | 0,55" | Caterpillar | 1TP |
| **02024TP** | 1/2''GAS (bspp) | 3/8''UNC | | 14 | 0,55" | Caterpillar | 1TP |
| **02200TP** | 1/2''GAS (bspp) | 12x1 | | 17 | 0,67" | Scania | 1TP |
| **02201TP** | 1/2''GAS (bspp) | M6 | | 17 | 0,67" | Scania | 4TP |
| **02022TP** | 3/4''GAS (bspp) | 5/8''UNF | | 16 | 0,63" | Caterpillar | 1TP |
| **02021-2TP** | 3/8''GAS (bspp) | 8 | 0.31" | 11 | 0,43" | Caterpillar | 1TP |
| **00716TP** | 1'GAS (bspp) | 3/8''unc | | 19 | 0,75" | Volvo Penta | 6TP |
| **02029-1TP** | 3/4''UNF | 7/16''UNF | | 22 | 0,87" | Caterpillar | 2TP |
| **02021/1TP** | 7/16''UNF | 1/4''UNC | | 14 | 0,55" | Caterpillar | 2TP |



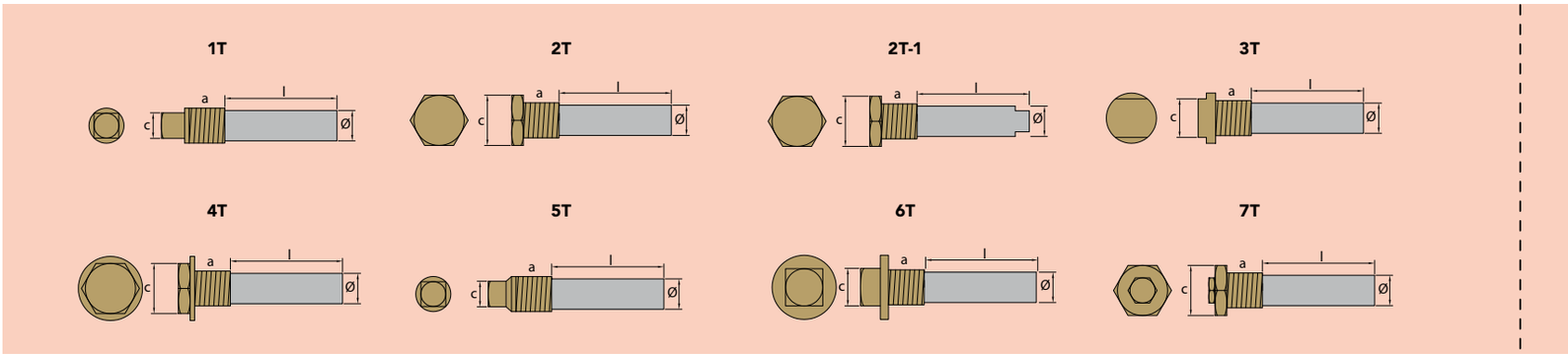

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| COD | a (mm) | Ø (mm) | Ø (inc) | l (mm) | l (inc) | c (mm) | c (inc) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| 02013T | 12x1,5 | 9,5 | 0,37 | 18 | 0,71 | 17 | 0,67 | Aifo -Fpt - Iveco | 2T |
| 02100T | 16x1,5 | 10 | 0,39 | 17 | 0,67 | 17 | 0,67 | Nanni Diesel | 4T |
| 02012T | 16x1,5 | 13 | 0,51 | 26 | 1,02 | 24 | 0,94 | Aifo -Fpt - Iveco | 2T |
| 02010/99T | 18x1,5 | 13 | 0,51 | 26 | 1,02 | 24 | 0,94 | Aifo -Fpt - Iveco | 2T |
| 02061T | 18x1,5 | 14 | 0,55 | 20 | 0,79 | 22 | 0,87 | VM | 2T |
| 02081T | 18x1,5 | 14 | 0,55 | 20 | 0,79 | 27 | 1,06 | Isotta Fraschini | 7T |
| 01800 | 18x1,5 | 14 | 0,55 | 26 | 1,02 | 24 | 0,94 | Renault Marine Couach | 2T |
| 02010T | 18x1,5 | 14 | 0,55 | 26 | 1,02 | 24 | 0,94 | Aifo -Fpt - Iveco | 2T |
| 02017T | 18x1,5 | 14 | 0,55 | 40 | 1,57 | 22 | 0,87 | Aifo -Fpt - Iveco | 2T |
| 02060T | 18x1,5 | 14 | 0,55 | 40 | 1,57 | 22 | 0,87 | VM | 2T |
| 01320T | 18x1,5 | 15 | 0,59 | 20 | 0,79 | 22 | 0,87 | Yanmar | 2T |
| 01320T | 18x1,5 | 15 | 0,59 | 20 | 0,79 | 22 | 0,87 | ZF | 2T |
| 02090T | 18x1,5 | 15 | 0,59 | 22 | 0,87 | 24 | 0,94 | Renault Marine Couach | 2T |
| 02353T | 18x1,5 | 15 | 0,59 | 30 | 1,18 | 24 | 0,94 | Lombardini | 2T |
| 06012T | 18x1,5 | 15 | 0,59 | 63 | 2,48 | 22 | 0,87 | ZF | 2T |
| 02900T | 20x1,5 | 16 | 0,63 | 63 | 2,48 | 15 | 0,59 | Weber motor - Textron | 4T |
| 02170T | 20x1,5 | 17 | 0,67 | 57 | 2,24 | 24 | 0,94 | Hyunday Seasall | 2T |
| 02082T | 24X1,5 | 20 | 0,79 | 35 | 1,38 | 30 | 1,18 | Isotta Fraschini | 7T |
| 02300T | 25x1,5 | 20 | 0,79 | 45 | 1,77 | 30 | 1,18 | Baudouin | 2T |
| 02011T | 28x1,5 | 20 | 0,79 | 20 | 0,79 | 32 | 1,26 | Aifo -Fpt - Iveco | 2T |
| 02011T/98 | 28x1,5 | 20 | 0,79 | 20 | 0,79 | 27 | 1,06 | Aifo -Fpt - Iveco | 3T |
| 01452 | 1/4''GAS CONICO (bspt) | 8 | 0,31 | 30 | 1,18 | 14 | 0,55 | Isotherm | 2T |
| 02800T | 1/4''GAS CONICO (bspt) | 9,5 | 0,37 | 20 | 0,79 | 17 | 0,67 | Beta Marine | 2T |
| 02150T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 15 | 0,59 | 17 | 0,67 | Martec | 2T |
| 02053T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 18 | 0,71 | 17 | 0,67 | Bukh | 2T |
| 02070T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 18 | 0,71 | 14 | 0,55 | Ford | 2T |
| 02351T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 18 | 0,71 | 14 | 0,55 | Lombardini | 2T |



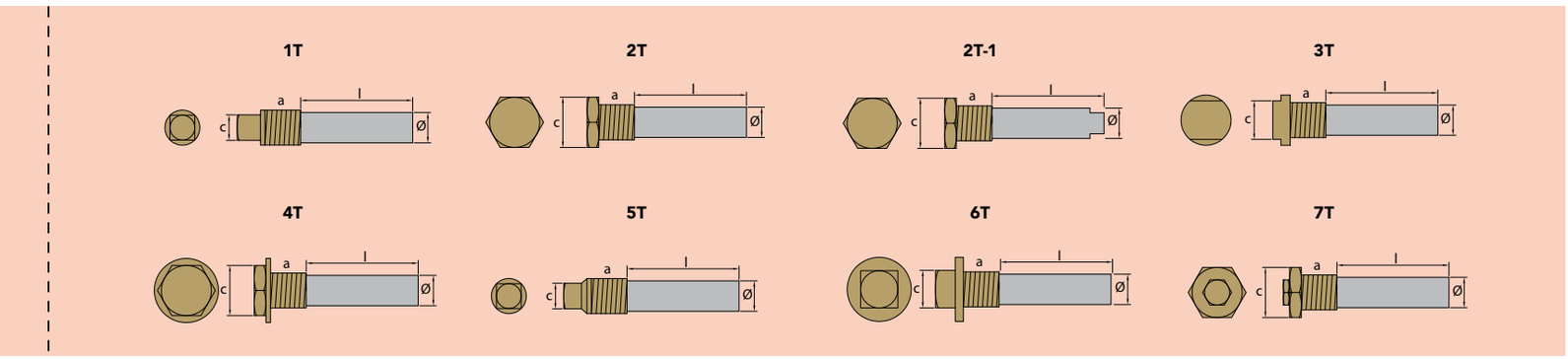

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| COD | a (mm) | Ø (mm) | Ø (inc) | l (mm) | l (inc) | c (mm) | c (inc) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| 06002T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 18 | 0,71 | 14 | 0,55 | ZF | 2T |
| 02151T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 26 | 1,02 | 17 | 0,67 | Martec | 2T |
| 02152T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 40 | 1,57 | 17 | 0,67 | Martec | 2T |
| 02021T | 1/4''GAS CONICO (bspt) | 10 | 0,39 | 55 | 2,17 | 10 | 0,39 | Caterpillar | 1T |
| 06003T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 26 | 1,02 | 18 | 0,71 | ZF | 2T |
| 01318T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 30 | 1,18 | 17 | 0,67 | Yanmar | 2T |
| 02045-1T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 30 | 1,18 | 11 | 0,43 | Cummins | 1T |
| 02027T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 40 | 1,57 | 11 | 0,43 | Caterpillar | 1T |
| 02021-2T | 3/8''GAS CONICO (bspt) | 10 | 0,39 | 40 | 1,57 | 11 | 0,43 | Caterpillar | 1T |
| 02153T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 40 | 1,57 | 17 | 0,67 | Martec | 2T |
| 02003T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 41 | 1,61 | 11 | 0,43 | General Motors | 1T |
| 01160T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 52 | 2,05 | 19 | 0,75 | Yamaha | 2T-1 |
| 02029T | 3/8''GAS CONICO (bspt) | 12,7 | 0,50 | 38 | 1,50 | 19 | 0,75 | Caterpillar | 2T |
| 02045T | 3/8''GAS CONICO (bspt) | 12,7 | 0,50 | 50 | 1,97 | 19 | 0,75 | Cummins | 2T |
| 02031T | 3/8''GAS CONICO (bspt) | 13 | 0,51 | 26 | 1,02 | 18 | 0,71 | Onan | 2T |
| 02071T | 1/2'' GAS CONICO (bspt) | 14 | 0,55 | 26 | 1,02 | 22 | 0,87 | Ford | 2T |
| 02350T | 1/2'' GAS CONICO (bspt) | 14 | 0,55 | 26 | 1,02 | 22 | 0,87 | Lombardini | 2T |
| 00713T | 1/2'' GAS CONICO (bspt) | 15,5 | 0,61 | 40 | 1,57 | 13 | 0,51 | Volvo Penta | 1T |
| 02044T | 1/2'' GAS CONICO (bspt) | 15,5 | 0,61 | 50 | 1,97 | 22 | 0,87 | Cummins | 2T |
| 00714T | 1/2'' GAS CONICO (bspt) | 16 | 0,63 | 30 | 1,18 | 13 | 0,51 | Volvo Penta | 1T |
| 02028T | 1/2'' GAS CONICO (bspt) | 16 | 0,63 | 41 | 1,61 | 25 | 0,98 | Caterpillar | 2T |
| 01316T | 3/8''GAS CONICO (bspt) | 12 | 0,47 | 32 | 1,26 | 22 | 0,87 | Yanmar | 2T |
| 01317T | 1/2'' GAS CONICO (bspt) | 16 | 0,63 | 50 | 1,97 | 22 | 0,87 | Yanmar | 2T |
| 02043T | 1/2'' GAS CONICO (bspt) | 16 | 0,63 | 50 | 1,97 | 22 | 0,87 | Cummins | 2T |
| 02000T | 1/2'' GAS CONICO (bspt) | 16 | 0,63 | 54 | 2,13 | 13 | 0,51 | General Motors | 1T |
| 02023T | 1/2'' GAS CONICO (bspt) | 16 | 0,63 | 76 | 2,99 | 14 | 0,55 | Caterpillar | 1T |
| 01451 | 1/2'' GAS CONICO (bspt) | 17 | 0,67 | 37 | 1,46 | 22 | 0,87 | Isotherm | 2T |




Drawing not exact, for illustrative purposes only / *Disegno non esatto, a scopo puramente indicativo*

| COD | a (mm) | Ø (mm) | Ø (inc) | l (mm) | l (inc) | c (mm) | c (inc) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| 02002T | 3/4''GAS CONICO (bspt) | 19 | 0,75 | 54 | 2,13 | 16 | 0,63 | General Motors | 1T |
| 02001T | 3/4''GAS CONICO (bspt) | 19 | 0,75 | 85 | 3,35 | 16 | 0,63 | General Motors | 1T |
| 02026T | 1-1/4''GAS CONICO (bspt) | 19 | 0,75 | 54 | 2,13 | 24 | 0,94 | Caterpillar | 1T |
| TEC-E00 | 1/8'' NPT | 6,35 | 0,25 | 51 | 2,01 | 11 | 0,43 | USA TYPE | 2T |
| TEC-E00 | 1/8'' NPT | 6,35 | 0,25 | 51 | 2,01 | 11 | 0,43 | Westerbeke | 2T |
| TEC-SD1 | 1/8'' NPT | 9,5 | 0,38 | 51 | 2,01 | 11 | 0,43 | SEN-DURE | 2T |
| 01092 | 1/4'' NPT | 10 | 0,39 | 31,8 | 1,25 | 14 | 0,55 | SEADOO (BRP) | 2T |
| TEC-E0B | 1/4''NPT | 9,5 | 0,37 | 19 | 0,75 | 12,7 | 0,50 | USA TYPE | 2T |
| TEC-E0 | 1/4''NPT | 9,5 | 0,37 | 44 | 1,73 | 12,7 | 0,50 | USA TYPE | 2T |
| TEC-E0 | 1/4''NPT | 9,5 | 0,37 | 44 | 1,73 | 12,7 | 0,50 | Westerbeke | 2T |
| TEC-E0A | 1/4''NPT | 9,5 | 0,37 | 64 | 2,52 | 12,7 | 0,50 | USA TYPE | 2T |
| TEC-SD5 | 1/4''NPT | 9,5 | 0,38 | 12,7 | 0,50 | 14 | 0,55 | SEN-DURE | 2T |
| TEC-SD3 | 1/4''NPT | 9,5 | 0,38 | 19,1 | 0,75 | 14 | 0,55 | SEN-DURE | 2T |
| TEC-SD4 | 1/4''NPT | 9,5 | 0,38 | 31,8 | 1,25 | 14 | 0,55 | SEN-DURE | 2T |
| TEC-SD2 | 1/4''NPT | 9,5 | 0,38 | 44 | 1,73 | 14 | 0,55 | SEN-DURE | 2T |
| TEC-SD6 | 1/4''NPT | 9,5 | 0,38 | 63,5 | 2,50 | 14 | 0,55 | SEN-DURE | 2T |
| 02120T | 1/4''NPT | 9,8 | 0,39 | 18 | 0,71 | 14 | 0,55 | MASE | 2T |
| 02121T | 1/4''NPT | 9,8 | 0,39 | 5 | 0,20 | 17 | 0,67 | MASE | 2T |
| 02122T | 3/4''GAS (bspp) | 17,6 | 0,69 | 15 | 0,56 | 36 | 1,42 | MASE | 2T |
| TEC-E1H | 3/8''NPT | 9,5 | 0,37 | 51 | 2,01 | 17,5 | 0,69 | USA TYPE | 2T |
| TEC-E1G | 3/8''NPT | 12,7 | 0,50 | 25 | 0,98 | 17,5 | 0,69 | USA TYPE | 2T |
| TEC-SD7 | 3/8''NPT | 12,7 | 0,50 | 25,4 | 1,00 | 17 | 0,67 | SEN-DURE | 2T |
| TEC-SD8 | 3/8''NPT | 12,7 | 0,50 | 31,8 | 1,25 | 19 | 0,75 | SEN-DURE | 2T |
| 02941T | 3/8''NPT | 12,7 | 0,50 | 32 | 1,26 | 19 | 0,75 | Steyr Motor | 2T |
| TEC-E1F | 3/8''NPT | 12,7 | 0,50 | 32 | 1,26 | 17,5 | 0,69 | USA TYPE | 2T |
| 01321T | 3/8''NPT | 12,7 | 0,50 | 38 | 1,50 | 19 | 0,75 | Yanmar | 2T |
| TEC-E1E | 3/8''NPT | 12,7 | 0,50 | 38 | 1,50 | 17,5 | 0,69 | USA TYPE | 2T |




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| COD | a (mm) | Ø (mm) | Ø (inc) | l (mm) | l (inc) | c (mm) | c (inc) | brand | type |
|---|---|---|---|---|---|---|---|---|---|
| TEC-E1E | 3/8''NPT | 12,7 | 0,50 | 38 | 1,50 | 17,5 | 0,69 | Westerbeke | 2T |
| TEC-E1D | 3/8''NPT | 12,7 | 0,50 | 44 | 1,73 | 17,5 | 0,69 | USA TYPE | 2T |
| TEC-E1 | 3/8''NPT | 12,7 | 0,50 | 51 | 2,01 | 17,5 | 0,69 | USA TYPE | 2T |
| TEC-E1 | 3/8''NPT | 12,7 | 0,50 | 51 | 2,01 | 17,5 | 0,69 | Westerbeke | 2T |
| TEC-E2A | 1/2''NPT | 16 | 0,63 | 25 | 0,98 | 22 | 0,87 | USA TYPE | 2T |
| TEC-SD10 | 1/2''NPT | 16 | 0,63 | 25 | 0,98 | 25 | 0,98 | SEN-DURE | 2T |
| TEC-E2C | 1/2''NPT | 16 | 0,63 | 38 | 1,50 | 22 | 0,87 | Kohler | 2T |
| TEC-E2C | 1/2''NPT | 16 | 0,63 | 38 | 1,50 | 22 | 0,87 | USA TYPE | 2T |
| TEC-SD9 | 1/2''NPT | 16 | 0,63 | 41 | 1,61 | 25 | 0,98 | SEN-DURE | 2T |
| TEC-E2 | 1/2''NPT | 16 | 0,63 | 51 | 2,01 | 22 | 0,87 | USA TYPE | 2T |
| TEC-E2B | 1/2''NPT | 16 | 0,63 | 76 | 2,99 | 22 | 0,87 | USA TYPE | 2T |
| TEC-E3 | 3/4''NPT | 19 | 0,75 | 51 | 2,01 | 27 | 1,06 | USA TYPE | 2T |
| TEC-E4 | 3/4''NPT | 19 | 0,75 | 86 | 3,39 | 27 | 1,06 | USA TYPE | 2T |
| TEC-E5 | 3/4''NPT | 19 | 0,75 | 92 | 3,62 | 27 | 1,06 | USA TYPE | 2T |
| 02029BIST | 1/4''GAS (bspp) | 10 | 0,39 | 38 | 1,50 | 22 | 0,87 | Caterpillar | 2T |
| 02050T | 3/8''GAS (bspp) | 12 | 0,47 | 35 | 1,38 | 22 | 0,87 | Bukh | 2T |
| 02022T | 3/8''GAS (bspp) | 22 | 0,87 | 20 | 0,79 | 16 | 0,63 | Caterpillar | 1T |
| 02960T | 1/2''GAS (bspp) | 14 | 0,55 | 45 | 1,77 | 13 | 0,51 | Universal | 2T |
| 02961T | 1/2''GAS (bspp) | 14 | 0,55 | 71 | 2,80 | 13 | 0,51 | Universal | 1T |
| 02962T | 1/2''GAS (bspp) | 14 | 0,55 | 83 | 3,27 | 19 | 0,75 | Reintjes | 2T |
| 02024-1T | 1/2''GAS (bspp) | 16 | 0,63 | 51 | 2,01 | 14 | 0,55 | Caterpillar | 1T |
| 02024T | 1/2''GAS (bspp) | 16 | 0,63 | 63 | 2,48 | 14 | 0,55 | Caterpillar | 1T |
| 02200T | 1/2''GAS (bspp) | 17 | 0,67 | 45 | 1,77 | 17 | 0,67 | Scania | 1T |
| 02201T | 1/2''GAS (bspp) | 17 | 0,67 | 45 | 1,77 | 17 | 0,67 | Scania | 4T |
| 00716T | 1'GAS (bspp) | 26 | 1,02 | 44 | 1,75 | 19 | 0,75 | Volvo Penta | 6T |
| 02029-1T | 3/4''UNF | 14 | 0,55 | 50 | 1,97 | 22 | 0,87 | Caterpillar | 2T |
| 02021/1T | 7/16''UNF | 9 | 0,35 | 35 | 1,38 | 14 | 0,55 | Caterpillar | 2T |





# **NOTES /** APPUNTI

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