
CANSB®
MARINE PLASTICS
2026

CATALOGUE 2026



Amerigo Vespucci

MARINE PLASTICS

EXCELLENCE MADE IN ITALY

Dalla perfetta fusione fra la competenza tecnica e la passione per il mare nascono i prodotti CAN-SB. L'esperienza ultra trentennale nella trasformazione delle materie plastiche per settori ad alto contenuto tecnologico ci ha consentito di precorrere i tempi nell'utilizzo di nuove materie prime, sofisticate tecniche di fabbricazione, rigide procedure di controllo. L'amore per il mare, la passione per le barche, la conoscenza delle reali esigenze del diportista, ci guidano nello sviluppo di prodotti destinati a durare nel tempo. La fedeltà dei nostri clienti, sparsi in oltre 50 Paesi del mondo, ci consente di guardare con serenità al futuro, affrontare nuove esaltanti sfide, consapevoli della qualità del nostro lavoro. La nostra storia e l'altissimo livello qualitativo della nostra produzione di accessori per la nautica sono frutto di svariati anni di studi e collaudi nel settore della produzione di accessori per barche.

From the perfect fusion between technical know how and the passion for sea, born CAN-SB products. The over 30 years experience in transforming plastic materials for hi-tech fields permits us to anticipate times in using new raw materials, sophisticated production technologies, severe control procedures. Love for sea, passion for boating, knowledge of boater's real needs , drive us in developing new products, which must be useful, beautiful, and reliable.Fidelity of our customers all over the world let us optimist for our future, ready to face new exciting challenges, aware of the quality of our work. Our history and the high quality standard are the result of many years of research and studies in marine accessories production.







PRODUTTORI NAUTICI
MADE IN ITALY
IT01
GUARANTEE
Marchio di Garanzia

ACCESSORI NAUTICI: I PRODUTTORI ITALIANI LEADER NEL MONDO

BOATING ACCESSORIES: LEADING ITALIAN MANUFACTURERS WORLDWIDE

Il Marchio 100% made in Italy per la nautica, siglato da Ucina Confindustria Nautica e l'Istituto Tutela Produttori, nasce dal progetto "Certificazione Produttori Nautici - 100% Qualità Originale Italiana". L'obiettivo è quello di adottare un marchio condiviso che attesti e valorizzi le imprese del settore i cui prodotti siano realizzati interamente in Italia. Il marchio 100% Made in Italy sintetizza in sé valori rappresentativi di una qualità produttiva, di una creatività e di uno stile italiano racchiusi nel prodotto della nautica da diporto italiano, e per questi valori riconosciuto all'estero come leader mondiale. Il marchio consente alle aziende di essere accreditate nel mondo per la qualità dei prodotti, i quali sono garantiti dal valore, dal prestigio e dalla precisione costruttiva applicata.

L'Istituto che rilascia la certificazione, gestisce il Registro Nazionale dei Produttori Italiani. Le aziende in possesso dei requisiti idonei verranno accreditate anche all'estero, affinché gli armatori internazionali possano riconoscere in questi prodotti la certificazione di origine e qualità 100% Made in Italy.

The "100% Made In Italy" brand for boating accessories, care of UCINA Confindustria Nautica and the Institute of Manufacturer Protection, is an initiative of the "Nautical Manufacturers Certification – 100% Original Italian Quality" project.
The objective is to implement a shared brand that validates and ascribes value to companies in the nautical sector whose products are completely manufactured in Italy.
The "100% Made In Italy" brand represents important Italian values: quality engineering and manufacturing, creativity and style, that elevate the Italian recreational boating sector to worldwide acclaim. The brand also allows companies to validate their product's prestige, state-of-the-art manufacturing process, and overall quality.

The institute issuing the certification manages the Italian National Corporation Directory. Companies who meet requirements will be certified. International companies can also apply for certification, if the specific products are eligible for a certificate of Origin and quality up to 100% Made in Italy standards.



LIGURIA PRODUCE marine consortium

LEADER DELL'INDUSTRIA NAUTICA

BOATING INDUSTRY LEADERS

Costituitosi a Genova nel 1987 da un piccolo gruppo di produttori Liguri, il consorzio "LIGURIA PRODUCE MARINE CONSORTIUM" conta oggi 19 aziende specializzate nella produzione di accessori di alta qualità per la nautica e per il settore navale. Con capannoni ed officine che occupano una superficie totale di oltre 60.000 mq., le 19 società impiegano complessivamente più di 550 addetti, per un fatturato globale di oltre 70 milioni di Euro.
I più alti standard qualitativi uniti al tipico design Made in Italy dell'ampia gamma dei prodotti delle aziende, hanno favorito l'alta percentuale di esportazioni, pari a circa il 40% del fatturato globale.
Promozione, comunicazione e pubblicità, ricerche di mercato, banche dati, divulgazione di know-how costituiscono le principali attività del consorzio, volte a consolidare la posizione di leader dell'industria nautica delle aziende associate sui mercati esteri.

L'attività di promozione svolta negli anni dal consorzio annovera la partecipazione alle principali fiere e manifestazioni estere di settore, fra le quali: METS - Amsterdam (NL); Salone Nautico di Genova; IBEX (USA); Salone Nautico di Cannes (FR); Dubai Int'l Boat Show – (UAE); SMM – Hamburg; Nor-Shipping – Oslo (NO); Middle East Workboats – Abu Dhabi (UAE); Int'l Workboat Show – New Orleans Workboat Show (USA); Monaco Yacht Show – Montecarlo; Beirut Boat Show (Libano); Boat Asia – Singapore; Sea-Mer –Casablanca; Turkish Boat Show – Istanbul; Paris Int'l Boat Show (FR).

Established in Genoa in 1987 by a small group of Ligurian manufacturers, the "LIGURIA PRODUCE MARINE CONSORTIUM" comprises, today, 19 companies specialised in the production of quality equipment and accessories for the boating industry. The total area covered by their workshops and warehouses extends on a surface of over 60.000 sqm, where a total workforce of 550 employees generates a global turnover in excess of 70 million Euros.
The combination of the highest quality standards with the finest Italian style, has favoured the exports of their comprehensive range of products, representing about 40% of their turnover. Promotional activities, advertisement and communication, market researches, data bases, spread of know-how, represent the main activities of the consortium, aimed at consolidating the position of industry leaders gained by the associated companies on the foreign markets.

The promotional activities carried out during the years by the consortium have included the participation in several trade shows worldwide, among which: METS - Amsterdam (NL); Genoa Int'l Boat Show; IBEX (USA); Cannes Boat Show (FR); Dubai Int'l Boat Show – (UAE); SMM – Hamburg; Nor-Shipping – Oslo (NO); Beirut Boat Show (Libano); Boat Asia – Singapore; Sea-Mer –Casablanca; Turkish Boat Show – Istanbul; Middle East Workboats – Abu Dhabi (UAE); Paris Int'l Boat Show (FR); New Orleans Workboat Show (USA).



Production Plant

La sede produttiva di 20.000 mq in Casalmoro (Mantova)
The 20,000 m2 production site in Casalmoro (Mantua - Italy)









AZIENDA CERTIFICATA ISO 9001
CERTIFIED ISO 9001

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CANSB®

MARINE PLASTICS



SERBATOI PORTATILI
PORTABLE FUEL TANKS





STAMPAGGIO
BLOW MOULDING







ISTRUZIONI PER L'USO DEI SERBATOI PLASTICA PORTATILI
INSTRUCTIONS FOR THE USE OF PORTABLE PLASTIC TANKS

I serbatoi destinati a contenere combustibili liquidi aventi punto di infiammabilità inferiore a 328 K (55° C) (benzina, cherosene e simili) devono essere indipendenti dallo scafo, devono essere sistemati in posti areati, il più possibile lontano dai motori, o da altre sorgenti di calore in modo da non sentire l'influenza del calore stesso. Se necessario devono essere protetti da schermi di isolamento incombustibile e non assorbente. Essi non devono essere sistemati in locali alloggi ed è vietato porli in zone di facile calpestio ed esporli ai raggi solari. É inoltre molto pericoloso utilizzare il serbatoio come sedile. Per effetto della differenza di temperatura, il carburante tende ad aumentare di volume fino ad un massimo del 5%, pertanto per il corretto riempimento del serbatoio, lo stesso va posizionato in orizzontale con il tappo rivolto verso l'alto, in modo da mantenere il necessario volume d'aria (5%) a livello massimo del tappo di carico.

Prima dell'uso del serbatoio è necessario assicurarsi che:
1) All'interno non vi siano impurità e/o residui di lavorazione (consigliamo comunque l'aspirazione e/o il lavaggio mediante acqua calda).
2) Il serbatoio sia completamente asciutto.
3) Sia aperto l'apposito sfiato sul tappo prima dell'accensione del motore.
4) Il tappo non deve essere fortemente stretto ma avvitato sino al raggiungimento della battuta.

Si avverte che per il cambio di innesti rapidi sul pescante è necessario solamente svitare il portagomma e non l'intero pescante. Questo per non compromettere la tenuta stagna del pescante già sigillato dalla casa madre in fase di collaudo. Si consiglia comunque l'uso di innesti prodotti dalla CANSB.
Il costruttore non risponde di danni a persone o a cose per errato montaggio, manomissione della raccorderia, che deve essere cambiata o modificata solo da persone qualificate, ed in caso di non protezione adeguata del serbatoio.

Il serbatoio è garantito per anni 2 dalla data di fabbricazione (vedi data sulla targhetta di identificazione del serbatoio). In caso di acquisto posteriore alla data d'espirazione della garanzia, si provveda prima dell'installazione ad un accurato controllo visivo e tenendo a prova di ciò, la fattura/scontrino di acquisto.

The tanks used to contain liquid fuels and having a flash point inferior to 328K (55°) (such as petrol, kerosene and similars) should be detached from the craft's hull and should be placed in ventilated areas and as far as possible from the engine or from other heat sources so that they are out of the heat influence. If it is necessary they should be protected by a fireproofing and absorbent shield. They do no have to be positioned in the lodging rooms. Place them in a passage way. Expose them directly to the sun is absolutely forbidden. It is also dangerous to use them as seat. The fuel tends to increase its volume of 5%,due to the difference of temperature, so for a correct filling of the tank, it should be placed horizontally with its cap on the upper side of the tank. In this way one can mantain the indispensable air volume (5%).

Before using the tank,please check:
1) That inside are not left debris/impurities (we suggest in any case to aspirate and/or wash with hot water).
2) The tank is completely dry.
3) The vent on the cap is open, before start the engine.
4) The cap should not be very thighly closed but only screwed in position up to thread end.

Please note that to change the quick-release connector on the fuel pick up, is not necessary to unscrew the whole piece but only the hose terminal.
To avoid leakage from the pick up is hermetically sealed during testing from the manufacturer. We suggest in any case, for a better result, the use of the connectors manufactured by CANSB. The manufacturer is not responsible for any damages occurred to things or people caused by a wrong installation, by a tampering of the fittings which should be substituted or modified only by qualified technicians, or by inadequate protection of the tank.

The tank is guaranteed 2 years since the manufacture date (see the date on the identification plate on the tank). If the purchase take place after the expiry date of the warranty, we suggest to control carefully the tank before the installation, and to keep the relative invoice.

SERBATOI PORTATILI
PORTABLE FUEL TANKS

- **NUOVO INDICATORE DI LIVELLO - NEW FUEL GAUGE**
- **VISIONE DIRETTA - AT FIRST SIGHT**
- **PRATICITÀ D'USO - PRACTICAL IN USE**
- **FUNZIONALITÀ ILLIMITATA - UNLIMITED FUNCTIONALITY**





Finalmente è arrivata la soluzione ideale per tenere sotto controllo il livello del carburante nel vostro serbatoio. La nostra esperienza tecnologica nel soffiaggio, ci ha permesso dopo anni di studi e collaudi, di essere i primi in Europa nel settore nautico a produrre serbatoi per carburante di grossa capacità con indicatore di livello a visione diretta. Questo tipo di soluzione facilita l'uso del misuratore in quanto permette in qualsiasi momento di verificare la quantità di carburante all'interno del vostro serbatoio.

The ideal solution, to take under control the fuel level in your tank,is now coming. After years of studies and testings,our technological experience in the blow moulding has allowed us to be the number one in the european nautical field in regards the production of big capacity fuel tanks with fuel gauges at sight. This kind of solution makes the use of the fuel gauge easier allows to see the fuel level in your tank every times you want to.

SERBATOI PORTATILI
PORTABLE FUEL TANKS

Serbatoio completo di pescante e tappo con sfiato. Funzionamento in orizzontale e verticale.
Plastic remote fuel tank complete with dip-tube and cap with vent. Horizontal and vertical functioning.



01.2001

01.2003

01.2002

01.2004

Articolo Article	Capacità Capacity	Altezza Height	Larghezza Width	Profondità Depth	Riserva Reserve	Indicatore Indicator	Peso Weight	Confezione Pcs Box
	lt	mm	mm	mm	lt		kg	
01.2001	12	410	260	190	1	Si - Yes	1,3	6
01.2002	22	550	330	230	2	Si - Yes	2	5
01.2003	12	420	260	200	1	Si - Yes	1,4	6
01.2004	25	505	330	230	2	Si - Yes	2,2	5



03.2108
Tappo nuovo tipo H.160 con sfiato e misuratore di livello.
Ricambio per serbatoi portatili in plastica, adatto per:
01.2001 - 01.2003 - 01.2010.
New cap H.160 with vent and fuel gauge.
Spare part for portable fuel tank.
Suitable for: 01.2001 - 01.2003 - 01.2010.

03.2109
Tappo nuovo tipo H.200 con sfiato e misuratore di livello.
Ricambio per serbatoi portatiliin plastica, adatto per:
01.2002 - 01.2004 - 01.2011 - 01.2012.
New cap H.200 with vent and fuel gauge.
Spare part for portable fuel tank. Suitable for:
01.2002 - 01.2004 - 1.2011 - 01.2012.



01.2101
Tappo nero con sfiato.
Ricambio per serbatoi portatili.
Black cap with vent.
Spare part for portable fuel tanks.



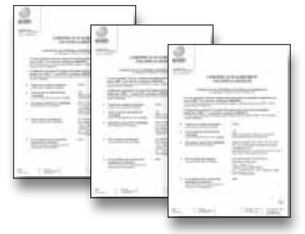
01.4521

Pescante per serbatoi portatili.
Suction pipe for portable tanks.

Articolo Article	Modello Model	Lunghezza Lenght
		mm
01.4520	01.2001-01.2003-01.2009	360
01.4521	01.2002-01.2004	430
01.4522	01.2010	160
01.4523	01.2011-01.2012	210

SERBATOI PORTATILI
PORTABLE FUEL TANKS

OMOLOGATO
APPROVED
ISO 13591



u
n

01.2009



01.2010

01.2011

01.2012

Articolo Article	Capacità Capacity	Altezza Height	Larghezza Width	Profondità Depth	Riserva Reserve	Indicatore Indicator	Peso Weight	Confezione Pcs Box
	lt	mm	mm	mm	lt		kg	
01.2009	23	405	330	240	2	Si - Yes	2	4
01.2010	12	400	280	170	2	Si - Yes	1,4	6
01.2011	24	460	340	230	3	Si - Yes	2,1	5
01.2012	29	510	365	230	3	Si - Yes	2,5	4

SERBATOI PORTATILI
PORTABLE FUEL TANKS



OMOLOGATO - APPROVED

Serbatoio portatile su ruote ideale per applicazioni nautiche. Capacità 59 lt.
Caddy è un prodotto sicuro, veloce e conveniente per il rifornimento dei serbatoi delle imbarcazioni, dei generatori ed adatto ad altre applicazioni industriali e per il tempo libero.
Realizzato in PEHD ed interamente fabbricato in Italia, Caddy è dotato di robuste ruote diametro 140 mm e di un manico ergonomico che ne facilita il trasporto.
La pistola erogatrice, particolarmente robusta, consente un riempimento pulito e sicuro, con una portata di circa 8 lt/min in modalità sifone. Le valvole di blocco permettono una rapida e duplice chiusura serbatoio/tubo che ne rendono agevole il trasporto ed il rabbocco.
Caddy è omologato UN e può quindi essere trasportato in automobile senza incorrere in sanzioni.
Il serbatoio viene fornito in confezione singola ed è completo di:
- Corpo serbatoio in PEHD
- Pistola di erogazione
- Tubo Lunghezza mt. 3

Portable tank ideal for boating purposes.
59L capacity.
Caddy is a safe, easy and convenient product ideal for easily refueling boats, generators, industrial machinery and more.
100% made in Italy in resistant HDPE, Caddy rolls on robust D140mm wheels and has a nergonomically designed handle that makes it easy to move. The sturdy fuel dispenser allows for clean and safe fills, with a flow rate of around 8 L/min when siphoning.
The dual shut-off valves block off the tank from the hose during transport and refill. Caddy is UN approved and can therefore be transported in automobiles with no risk of fines.
Caddy is packed separately and is equipped with:
- Main tank in HDPE
- Fuel dispenser nozzle
- 3M hose

CADDY - 01.3000



01.3005
Pistola erogatrice per 01.3000.
Spare nozzle for 01.3000.



01.3006
Coppia ruote di ricambio per 01.3000.
Spare wheels (pair) for 01.3000.

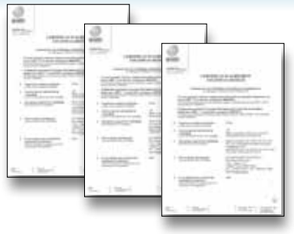


01.3007
Coppia valvole di ricambio per 01.3000.
Spare valves (pair) for 01.3000.



01.3008
Tubo di ricambio lungo 3 mt per pistola erogatrice.
Spare hose (3 mt) for nozzle.

TANICHE
JERRYCANS



OMOLOGATO
APPROVED



02.4503
Kit imbarco per taniche 02.4500-01-02.
Filler tube for jerrycans 02.4500-01-02.

02.4500



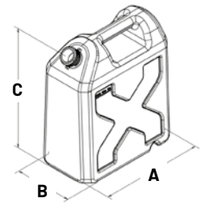
02.4501



02.4502



Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Confezione Box
	lt	mm	mm	mm	kg	pcs
02.4500	5	260	130	250	0,50	6
02.4501	10	295	165	345	0,95	5
02.4502	20	330	185	480	1,60	6



02.4506



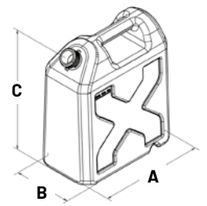
02.4507



02.4508



Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Confezione Box
	lt	mm	mm	mm	kg	pcs
02.4506	5	265	145	260	0,42	10
02.4507	10	265	145	375	0,63	6
02.4508	20	370	220	380	0,86	6



STAMPAGGIO
BLOW MOULDING





Certificazioni Europee
CE Certification

SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS



I serbatoi destinati a contenere combustibili liquidi aventi punto di infiammabilità inferiore a 328 K (55° C) (benzina, cherosene e simili) devono essere indipendenti dallo scafo, devono essere sistemati in posti areati, il più lontano possibile dai motori, o da altre sorgenti di calore in modo da non sentire l'influenza del calore stesso. Se necessario devono essere protetti da schermi di isolamento incombustibile e non assorbente. Essi non devono essere sistemati in locali alloggi ed è vietato porli in zone di facile calpestio ed esporli ai raggi solari. É inoltre molto pericoloso utilizzare il serbatoio come sedile.
Per l'alloggiamento dei serbatoi contenenti altri tipi di carburante, con punto di infiammabilità superiore a 328 K (55°) (tipo gasolio), l'installazione deve essere eseguita, seguendo le istruzioni date dal costruttore del natante.
I serbatoi devono essere collegati all'alimentazione carburante, pescaggio carburante e sfiato, tramite tubi certificati, bloccati con fascette di fissaggio. Gli sfiati del carburante devono essere portati all'esterno dell'imbarcazione.
Installare il serbatoio con fasce di fissaggio adeguate, che abbraccino lo stesso dall'alto in basso. La base di appoggio deve essere totale e non parziale, in modo che il peso venga ben distribuito su tutto il serbatoio.

Prima dell'uso del serbatoio è necessario assicurarsi che:
1) All'interno non vi siano impurità e/o residui di lavorazione (consigliamo comunque l'aspirazione interna onde evitare di intasare i filtri).
2) Il serbatoio sia completamente asciutto.

Il costruttore non risponde di danni a persone o a cose per errato montaggio, manomissione della raccorderia (che deve essere cambiata o modificata solo da persone qualificate) ed in caso di protezione non adeguata del serbatoio.

Il serbatoio è garantito per anni 2 dalla data di fabbricazione (vedi data sulla targhetta di identificazione del serbatoio). In caso di acquisto posteriore alla data d'espirazione della garanzia, si provveda prima dell'installazione ad un accurato controllo visivo e tenendo a prova di ciò, la fattura/ scontrino di acquisto.

N.B.: Tutti i serbatoi CANSB sono certificati CE
(vedi targhetta stampigliata sul serbatoio)

The tanks used to contain liquid fuels and having a flash point inferior to 328K (55°) (such as petrol, kerosene and similars) should be detached from the craft's hull and should be placed in ventilated areas, as far as possible from the engine or from other heat sources so that they are out of the heat influence. If it necessary they should be protected by a fireproofing and absorbent shield. They do not have to be positioned in the lodging rooms.
Place them in a passage way. Expose them directly to the sun is absolutely forbidden. It is also dangerous to use them as seats. The tanks containing other kinds of fuel with a flash point superior to 328K (55°) (diesel for example) should be installed following the instructions given by craft's manufacturer.
The tank should be joined to the fuel feeding system, to the fuel pick up and to the vent by means of certified hoses clamped with hose clips. The fuel vent should be taken to the external part of the craft.
The tank should be installed with adequate fixing straps, that should surround it from its higher part to its lower one. The contact of the tank to the base should be total not partial, so that the weight could be well distributed on the whole tank.

Before using the tank, please check:
1) That inside are not left debris/impurities (we suggest in any case to aspirate in order to avoid the obstruction of the filters.
2) The tank is completely dry.

The manufacturer is not responsible for any damages occurredto things or people caused by a wrong installation, by a tampering of the fittings which should be substituted or modified only by a qualified technicians, or by an inadequate protection of the tank.

The tank is guaranteed 2 years since the manufacture date (see the date on the identification plate of the tank). If the purchase take place after the expiry date of the warranty, we suggest to control carefully the tank before the installation, and to keep the relative invoice.

All CANSB tanks are "CE" certified
(see the plate stamped on the tank)

ISTRUZIONI PER L'USO DEI SERBATOI PLASTICA FISSI
INSTRUCTIONS FOR THE USE OF FIXED PLASTIC TANKS

Tutti i serbatoi di plastica cansb, per installazione fissa, a richiesta possono essere approntati o per acqua o per acque nere.

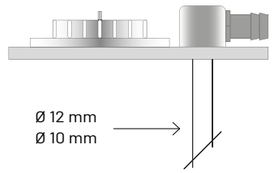
All the plastic tanks manufactured by cansb for fix installation, on request can be fitted for fresh or black waters.



Configurazione Standard
Standard Configuration

La nuova flangia con portatubi in ottone, può essere collegata ad un tubo pescante Ø 12, per nuovi motori fuoribordo ad alte prestazioni.

New flange with brass connectors can be fitted to a suction tube diam. 12 mm for high performing outboard engines



Il nostro sistema di chiusura dei serbatoi fissi mediante boccaporto ha notevoli vantaggi sia per praticità d'uso sia per duttilità di montaggio. Si può infatti utilizzare il serbatoio sia per benzina che per diesel con la possibilità di inserire tutta la vasta gamma di accessori, dagli sfiati ai portagomma, ai misuratori di livello, ai bocchettoni di carico, al ritorno per diesel e al doppio pescante per due motori.

Our porthole's closing system of the fixed tanks has many advantages both for its practical use and for the ductility of the assembly. The tank can be used both for petrol and for diesel, and one can have the possibility to utilize all our range of accessories, which involves air vents, line terminals, fuel gauges, inlet fittings,diesel returns and the double dip tube for 2 engines.

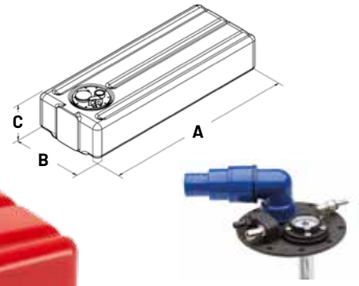
SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS

Serbatoi in polietilene alta densità, adatti agli acidi e ai carburanti, completi di boccaporto di ispezione senza indicatore. Il boccaporto è dotato di tappo con sfiato, pescante, portagomma 3/8" per sfiato aria, è inoltre predisposto per il montaggio dell'indicatore di livello elettrico o meccanico, portagomma da 1/4" per un secondo pescante per bimotore o diesel per installazioni fisse.

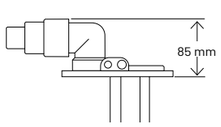
Tanks made in high density Polithene plastic, suitable for acids and fuels, complete with standard inspection porthole with cap,vent,air-vent terminal of 3/8", fuel pick-up and the tank is ready to be used. The porthole is ready to take: a fuel gauge (mechanical or electric) elbow terminal of 1/4" for rubber hose as second fuel pick-up or diesel return, for fix installation.

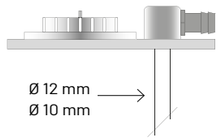


01.2095



06.2151 (Optional)





01.2088

Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2084	28	450	390	200	3,30	03.3801	03.3851
01.2085	35	550	390	200	3,80	03.3801	03.3851
01.2086	41	650	390	200	4,80	03.3801	03.3851
01.2087	48	750	390	200	5,70	03.3801	03.3851
01.2088	54	850	390	200	6,70	03.3801	03.3851
01.2089	61	950	390	200	7,70	03.3801	03.3851
01.2090	67	1050	390	200	8,70	03.3801	03.3851
01.2091	43	450	390	290	3,90	03.3821	03.3864
01.2092	53	550	390	290	4,90	03.3821	03.3864
01.2093	63	650	390	290	5,90	03.3821	03.3864
01.2094	73	750	390	290	6,20	03.3821	03.3864
01.2095	83	850	390	290	7,20	03.3821	03.3864
01.2096	93	950	390	290	8,20	03.3821	03.3864
01.2097	103	1050	390	290	9,20	03.3821	03.3864



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SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS



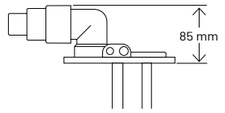
01.2020



01.2021

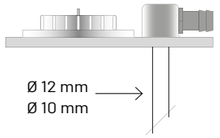


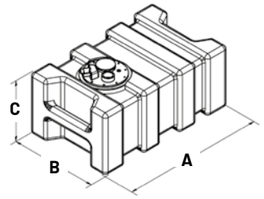
01.2022





06.2151 (Optional)





Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2020	40	500	400	280	4,00	03.3804	03.3863
01.2021	50	650	400	280	4,60	03.3804	03.3863
01.2022	65	800	400	280	5,70	03.3804	03.3863



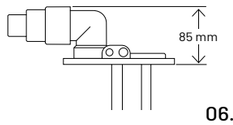
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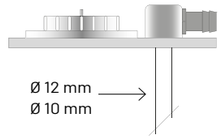
01.2038



01.2035







06.2151 (Optional)

Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2033	70	800	400	280	6,00	03.3804	03.3863
01.2034	84	950	400	280	8,30	03.3804	03.3863
01.2035	96	1100	400	280	9,30	03.3804	03.3863
01.2036	102	800	400	400	8,80	03.3808	03.3868
01.2037	120	950	400	400	10,30	03.3808	03.3868
01.2038	140	1100	400	400	11,80	03.3808	03.3868

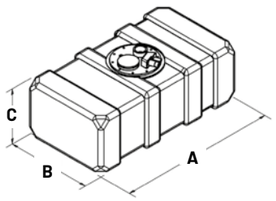


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SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS

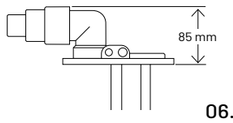


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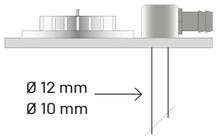




01.2023







06.2151 (Optional)

Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2023	33	500	350	230	3,50	03.3820	03.3861
01.2024	43	650	350	230	4,50	03.3820	03.3861
01.2025	53	800	350	230	4,90	03.3820	03.3861
01.2026	42	500	350	300	4,10	03.3821	03.3864
01.2027	55	650	350	300	4,90	03.3821	03.3864
01.2028	70	800	350	300	5,90	03.3821	03.3864

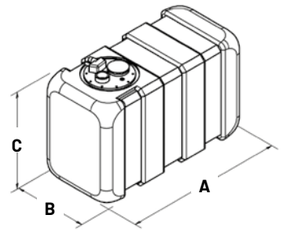


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SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS



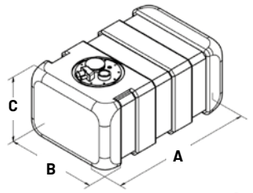
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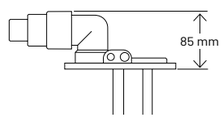


Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2029	62	650	300	400	5,70	03.3808	03.3868
01.2030	91	915	300	400	7,30	03.3808	03.3868



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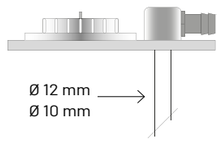




06.2151 (Optional)



01.2031



Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2031	62	670	410	300	6,30	03.3821	03.3864
01.2032	91	900	410	300	8,80	03.3821	03.3864



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2013/53/UE
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SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS



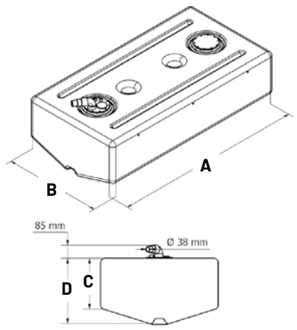
01.9001

Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9000	190	1240	580	300	340	03.3805	03.3865
01.9001	420	1550	800	340	450	03.3808	03.3868

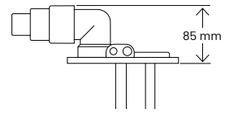




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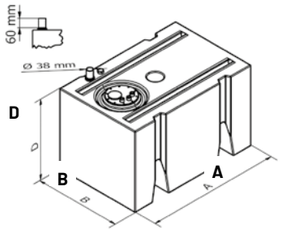


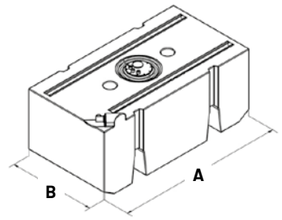
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STANDARD
CONFIGURATION





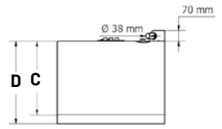
01.9005







01.9006



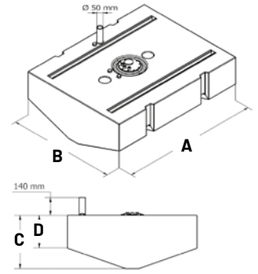
Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9005	215	860	560		525+60	03.3812	03.3871
01.9006	415	1333	710	490	550+70	03.3813	03.3872

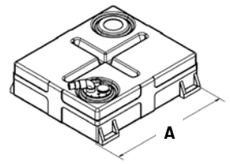


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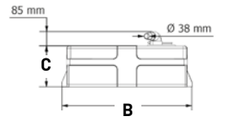
01.9007

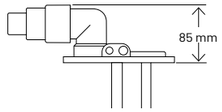




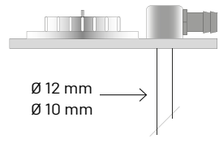


01.9008





06.2151 (Optional)





Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9007	390	1300	1025	260	430+140	03.3823	03.3869
01.9008	140	890	820		260	03.3830	03.3880



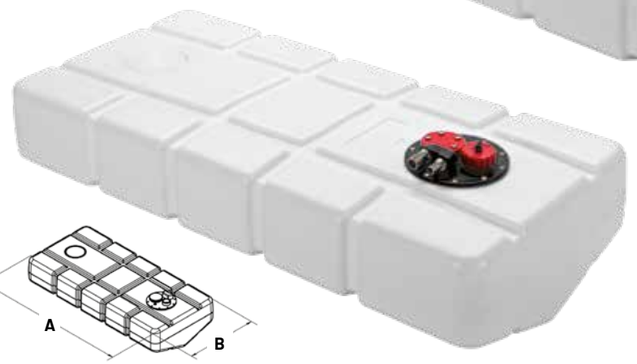
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01.2018



01.9012

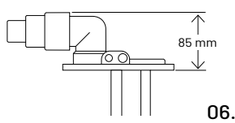




01.9011

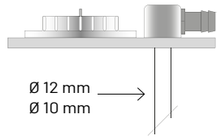


Configurazione Standard
Standard Configuration





06.2151 (Optional)



Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.2018	77	800	480		290	03.3803	03.3862
01.9012	57	600	500	150	230	03.3820	03.3861
01.9011	86	1070	500	150	230	03.3820	03.3861

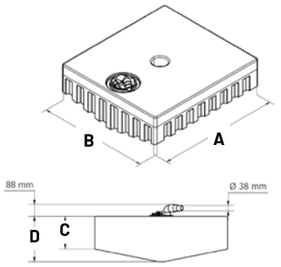


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SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS

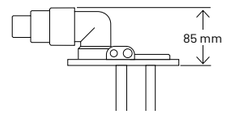


01.9014





01.9015

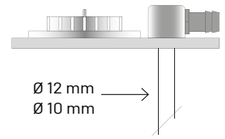


06.2151 (Optional)



01.9025



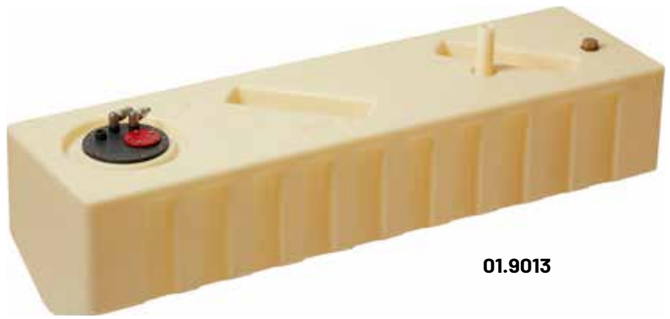


Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9014	180	900	850	231	327	03.3805	03.3865
01.9015	210	1100	1000	165	262	03.3803	03.3862
01.9025	255	1100	1000	247	342	03.3804	03.3863

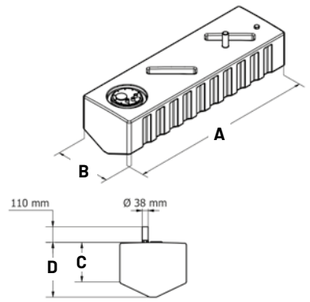


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SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS

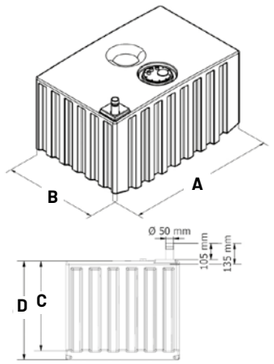


01.9013





01.9016



Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9013	135	1400	420	251	341+110	03.3805	03.3865
01.9016	450	1160	740	570	630+135	03.3815	03.3874

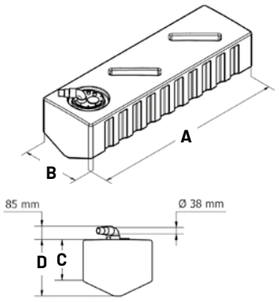


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SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS

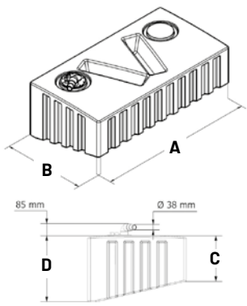


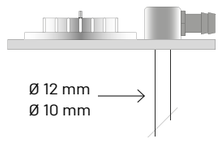
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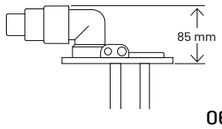




01.9018









06.2151 (Optional)

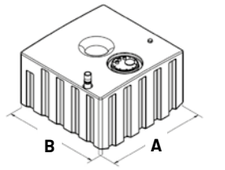
Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9017	135	1400	420	251	341	03.3805	03.3865
01.9018	270	1350	715	320	470	03.3807	03.3866

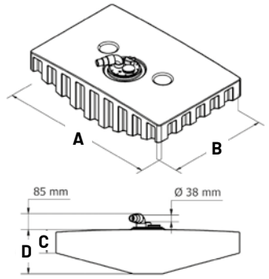


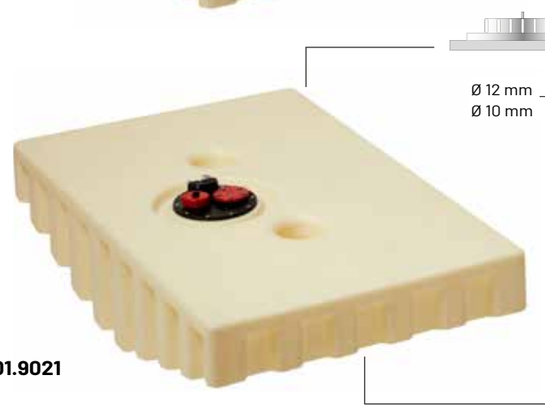
DIRETTIVA EUROPEA
2013/53/UE
CONFORME ISO 21487



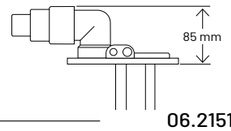
01.9019







01.9021

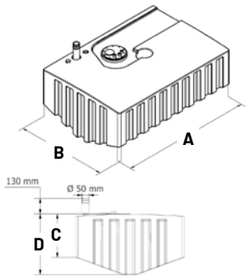




06.2151 (Optional)



01.9022



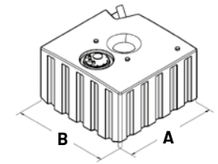
Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9019	300	860	830	465	515 + 105	03.3812	03.3871
01.9021	130	1100	700	125	250	03.3820	03.3861
01.9022	325	1180	820	310	400 + 130	03.3808	03.3868



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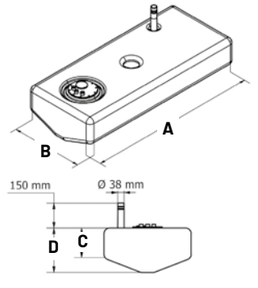


01.9023



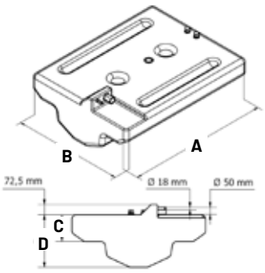


01.9024





01.9043



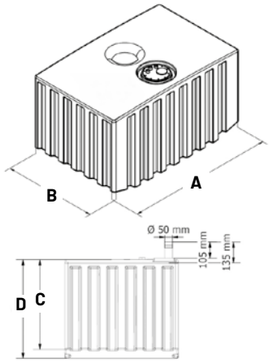
Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9023	300	860	830	465	515+40	03.3812	03.3871
01.9024	130	1220	520	180	265+150	03.3803	03.3862
01.9043	250	1200	940	190	370+72	03.3807	03.3866

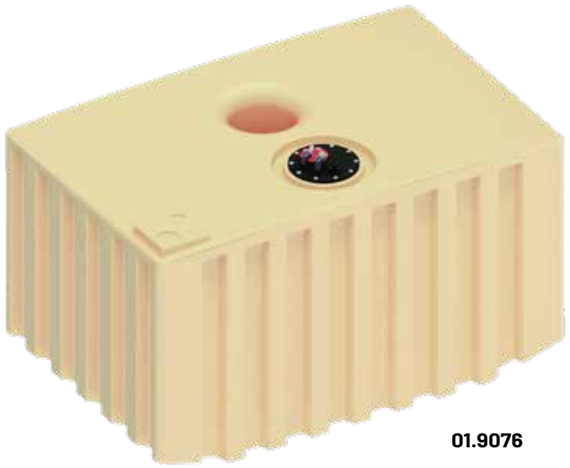


DIRETTIVA EUROPEA 2013/53/UE CONFORME ISO 21487

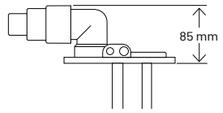


01.9036





01.9076





06.2151 (Optional)

Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9036	450	1160	740	570	630+100	03.3815	03.3874
01.9076	450	1160	740	570	630	03.3815	03.3874

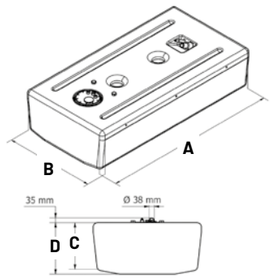
SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS



01.9026



01.9027





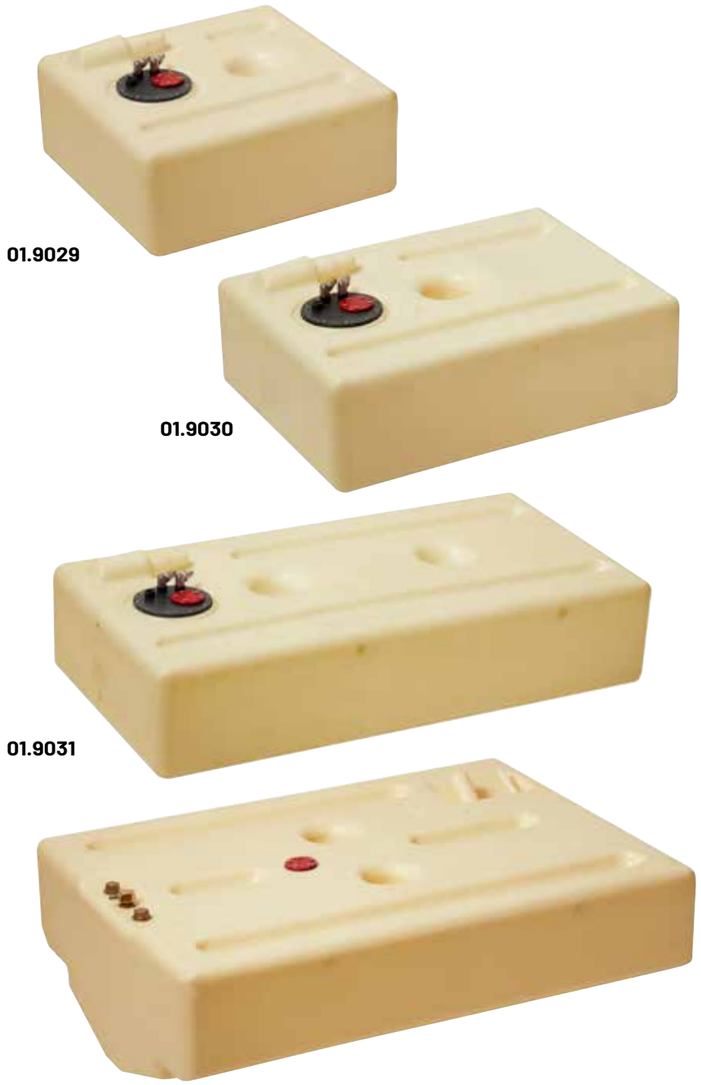
01.9028

Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9026	406	1550	800	350	380	03.3805	03.3865
01.9027	347	1450	800	320	350	03.3804	03.3863
01.9028	210	1240	580	300	340	03.3805	03.3865



DIRETTIVA EUROPEA 2013/53/UE CONFORME ISO 21487

SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS

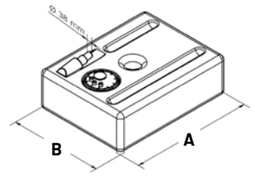


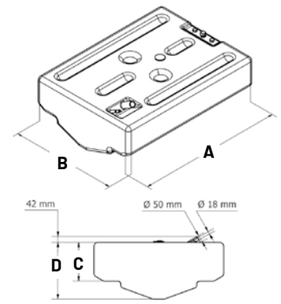
01.9029

01.9030

01.9031

01.9040



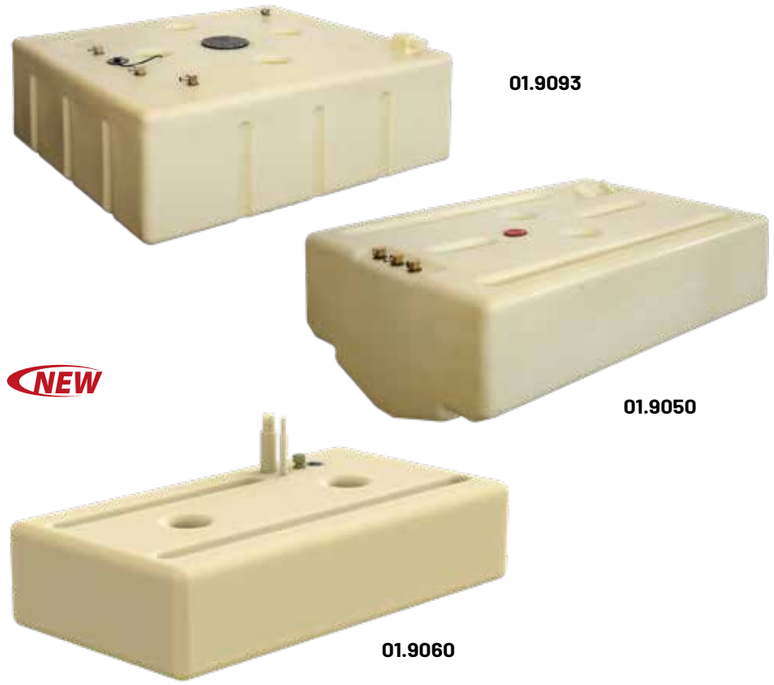


Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9029	96	650	650		270+47	03.3803	03.3862
01.9030	128	850	650		270+47	03.3803	03.3862
01.9031	188	1250	650		270+47	03.3803	03.3862
01.9040	356	1280	940	280	410+42	03.3808	03.3868



DIRETTIVA EUROPEA
2013/53/UE
CONFORME ISO 21487

SERBATOI FISSI CARBURANTE
FIXED FUEL TANKS

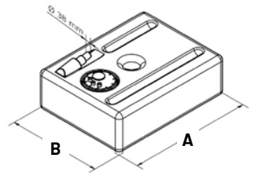


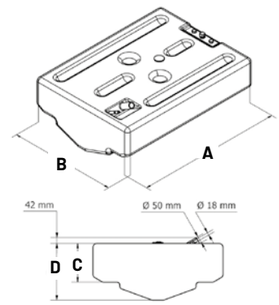
01.9093

NEW

01.9050

01.9060





Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.9093	592	1300	1099		465+80	03.3810	03.3870
01.9050	465	1280	940	380	510+42	03.3812	03.3871
01.9060	220	1300	680		290+170	03.3804	03.3863

01.2341 ○
01.2342 ●
Kit di fissaggio universale per serbatoi, composto da 4 staffe.
Fixing kit for tanks with 4 brackets.



01.2342



01.2339

01.2339 ○
01.2340 ●
Kit di fissaggio universale per serbatoi, composto da 4 staffe e 2 cinture con fibbia.
Fixing kit for tanks with 4 brackets and 2 belts.



ACCESSORI LINEA CARBURANTE
FUEL LINE ACCESSORIES



06.3054

RUBINETTI
TAPS

06.3054
Rubinetto per carburante in ottone cromato. Movimento a sfera. Passaggio interno da 8 mm, due fori filettati da 1/4". Due portagomma da 1/4" x 10 mm.
Fuel tap; made in chrome plated brass, with a ball mechanism, internal change-over Ø 8 mm, 2 threaded holes of 1/4". Two fuel line treminals of 1/4" x 10 mm.



06.3050

06.3050
Rubinetto per carburante in ottone cromato. Movimento a sfera. Braccetto per comando a distanza. Passaggio interno da 8 mm, due fori filettati da 1/4". Completo di supporto a parete e due portagomma da 1/4" x 10 mm, con il supporto si monta lungo la tubazione, senza il supporto si monta direttamente sul serbatoio.

Remote fuel tap; made in chrome plated brass, with a ball mechanism, internal change-over Ø 8 mm, 2 threaded holes of 1/4". Provided with bracket for wall mounting and 2 fuel line treminals of 1/4" x 10 mm. With bracket you can fix on gasoline pipe, w/o bracket you can mount directly on gasoline tank.

ELETTROVALVOLE
ELECTRICVALVES



06.3051

Elettrorubinetto in ottone, conforme direttive "CE" 94/25 (EN 28846) approvato R.I.N.A. con certificato DIP 61697. Portata massima 200 lt./ora, a pressione costante 100 litri/ora. Permette di intercettare a distanza con comando elettrico l'erogazione del carburante, provvisto anche di comando manuale. Completo di niples per il tubo di gomma da 8/10 mm e niples da 10 mm per il tubo di rame. Alimentazione da 12V.

Electrovalve for fuel cut off made in brass" CE" approved on the basis of the directive "CE" 94/25 R.I.N.A. approved DIP 61697. Max flow allowed 200 lt./hour, when the delivery pressure is constant the allowed flow will be 100lt./hour. You can control the fuel delivery with an electrical remote control. It is also equipped with manual drive. Complete with nipples for hose of 8/10 mm and nipples of 10 mm for copper tube. 12V.



06.2100
06.2110

06.2100 - 06.2110
Rubinetti carburante a 3 vie, in ottone stampato, completo di flangia a 2 fori per il fissaggio, atto a collegare 2 serbatoi ad un'unica linea di alimentazione:
06.2100: da 1/4" - portagomma 10/12 mm.
06.2110: da 3/8" - portagomma 12/15 mm.
3 ways fuel valve moulded brass complete with flange with 2 fixing holes. Suitable to connect 2 tanks to a single feeding line:
06.2100: fuel hose connection 1/4"-10/12 mm.
06.2110: fuel hose connection 3/8"-12/15 mm.

TAPPI IMBARCO CARBURANTE
FUEL DECK FILLERS



04.3022
Tappo FUEL Ø 50 mm
FUEL deck filler Ø 50 mm



04.3020
Tappo FUEL Ø 50 mm
FUEL deck filler Ø 50 mm



04.3024
Tappo FUEL Ø 38 mm
FUEL deck filler Ø 38 mm



04.3943
Tappo FUEL Ø 38 mm
per carburante,
con coperchio INOX.
Fuel deck filler Ø 38mm,
with stainless steel cover.



04.3944
Tappo FUEL Ø 50 mm
per carburante,
con coperchio INOX
Fuel deck filler Ø 50mm,
with stainless steel cover.



04.3028
Tappo FUEL
Ø 38 mm
FUEL deck plate
Ø 38 mm

04.3029
Tappo FUEL
Ø 50 mm
FUEL deck plate
Ø 50 mm



04.3030
Tappo FUEL
con chiave Ø 38 mm
FUEL deck filler
with key Ø 38 mm

04.3031
Tappo FUEL
con chiave Ø 50 mm
FUEL deck filler
with key Ø 50 mm



04.3032
Tappo FUEL
inclinato 30° Ø 38 mm
30° inclined FUEL
deck filler Ø 38 mm

04.3033
Tappo FUEL
inclinato 30° Ø 50 mm
30° inclined FUEL
deck filler Ø 50 mm



04.2425
Kit imbarco carburante
ø 38 mm completo
di nicchia conica.
Fuel deckfill ø 38 mm
complete of recess box.

04.2427
Kit imbarco carburante
ø 50 mm completo
di nicchia conica.
Fuel deckfill ø 50 mm
complete of recess box.

TAPPI IMBARCO CARBURANTE
FUEL DECK FILLERS

Tappo per carburante (fuel).
Fuel deck plates (fuel).

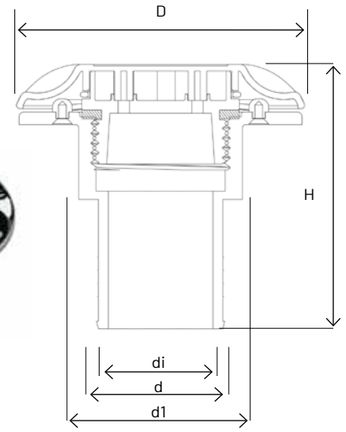
Articolo Article	H	D	di	d	Colore Colour
	mm	mm	mm	mm	
04.2185	78	88	32	38	bianco - white
04.2186	78	88	32	38	cromato - Chrome plated
04.2187	78	88	44	50	bianco - white
04.2188	78	88	44	50	cromato - Chrome plated



04.2185



04.2186



Tappo per carburante con sfiato (fuel).
Fuel deck plates with vent (fuel).

Articolo Article	H	D	di	d1	d	e	f	Colore Colour
	mm	mm	mm	mm	mm	mm	mm	
04.2189	78	110	32	50	38	17	19	bianco - white
04.2190	78	110	32	50	38	17	19	cromato - Chrome plated
04.2191	78	110	44	50	50	17	19	bianco - white
04.2192	78	110	44	50	50	17	19	cromato - Chrome plated



04.2189



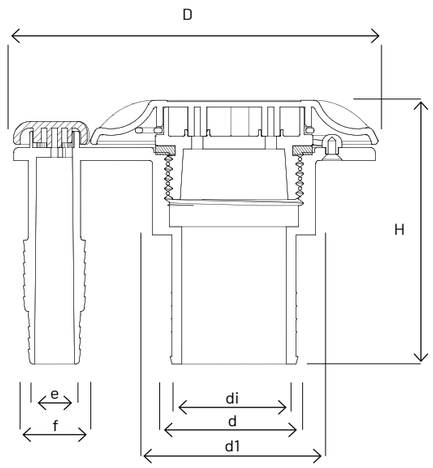
04.2190



04.2191



04.2192



SFIATI CARBURANTE
FUEL AIR VENTS

Sfiato ovale Ø 17/19 mm. per serbatoio.
Tank's oval vent Ø 17/19 mm.

Articolo Article	H	D	d	F	P	Colore Colour
	mm	mm	mm	mm	mm	
05.2345	80	63	17-19	1"	40	bianco - white
05.2343	80	63	17-19	1"	40	cromato - chrome plated



05.2343

Sfiato ovale 90° Ø 17/19 mm. per serbatoio.
Tank's oval vent 90° Ø 17/19 mm.

Articolo Article	H	D	d	F	L	P	Colore Colour
	mm	mm	mm	mm	mm	mm	
05.2346	63	63	17-19	1"	58	40	bianco - white
05.2344	63	63	17-19	1"	58	40	cromato - chrome plated



05.2346

Sfiato dritto piatto Ø 17/19 mm. per serbatoio.
Flat tank's vent Ø 17/19 mm.

Articolo Article	H	D	d	F	P	Colore Colour
	mm	mm	mm	mm	mm	
05.2347	83	43	17-19	1"	40	bianco - white
05.2463	83	43	17-19	1"	40	cromato - chrome plated



05.2347

Sfiato piatto 90° Ø 17/19 mm. per serbatoio.
Flat tank's vent 90° Ø 17/19 mm.

Articolo Article	H	D	d	F	L	P	Colore Colour
	mm	mm	mm	mm	mm	mm	
05.2348	63	43	17-19	1"	58	40	bianco - white
05.2464	63	43	17-19	1"	58	40	cromato - chrome plated



05.2464

SFIATI CARBURANTE
FUEL AIR VENTS

Sfiati con rete antifiamma in ottone cromato.
Vents with anti-flame mesh, in chromed plated brass.

05.3030
Sfiato dritto piatto, Ø 16 mm.
Flat straight vent, Ø 16 mm.

05.3031
Sfiato dritto piatto, Ø 19 mm.
Flat straight vent, Ø 19 mm.



05.3032
Sfiato curvo, Ø 16 mm.
Curved vent, Ø 16 mm.

05.3033
Sfiato curvo, Ø 19 mm.
Curved vent, Ø 19 mm.

05.3035
Sfiato dritto piatto ø 16 mm.
Flat straight vent ø 16mm.

05.3036
Sfiato dritto piatto, Ø 19 mm.
Flat straight vent, Ø 19 mm.

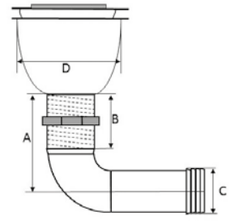


05.3037
Sfiato curvo, Ø 16 mm.
Curved vent, Ø 16 mm.

05.3038
Sfiato curvo, Ø 19 mm.
Curved vent, Ø 19 mm.

Sfiato inox 90° a filo.
90° Stainless steel flush vent.

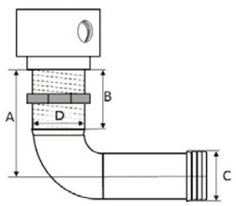
Articolo Article	A	B	C	D
	mm	mm	mm	mm
05.3550	45	30	16	36
05.3551	50	30	19	36





Sfiato inox 90°
90° Stainless steel vent.

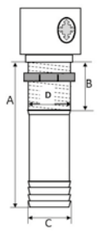
Articolo Article	A	B	C	D
	mm	mm	mm	mm
05.3555	45	30	16	20
05.3556	50	30	19	26
05.3557	60	35	25	32





Sfiato inox diritto.
Stainless steel straight vent.

Articolo Article	A	B	C	D
	mm	mm	mm	mm
05.3560	60	35	16	20





SONDE E INDICATORI DI LIVELLO CARBURANTE
FUEL SENSORS AND GAUGES

INDICATORI DI LIVELLO ELETTRICI
ELECTRIC GAUGES



03.3200



03.3203

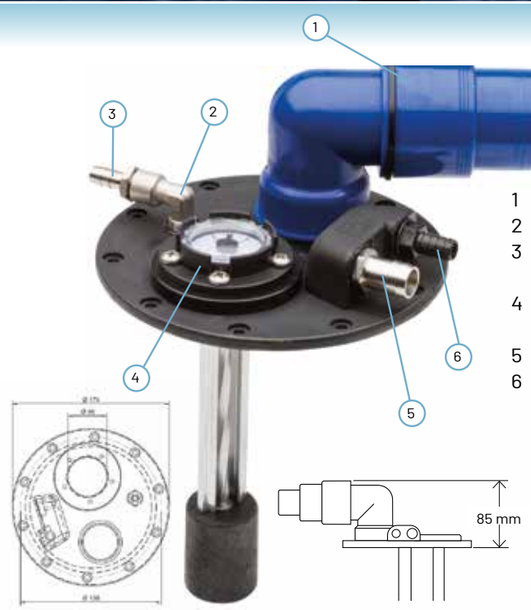
Articolo Article	Ohm	Volt	Tipo Type	Colore Colour
	Ω			
03.3200	10-180	12 / 24	fuel	nero - black
03.3203	10-180	12 / 24	fuel	bianco - white
03.3205	240-30	12 / 24	fuel	nero - black
03.3209	240-30	12 / 24	fuel	bianco - white

SENSORE DI LIVELLO
LEVEL SENSOR
Ω 10-180 / 240-30



Articolo Article	Articolo Article	Altezza Height
10-180 Ohm	240-30 Ohm	mm
03.3801	03.3851	175
03.3802	03.3860	185
03.3820	03.3861	200
03.3830	03.3880	240
03.3803	03.3862	250
03.3804	03.3863	270
03.3821	03.3864	280
03.3805	03.3865	300
03.3807	03.3866	350
03.3822	03.3867	380
03.3808	03.3868	390
03.3823	03.3869	400
03.3810	03.3870	450
03.3812	03.3871	480
03.3813	03.3872	520
03.3814	03.3873	550
03.3815	03.3874	580

RACCORDI LINEA CARBURANTE
FUEL LINE FITTINGS



POSSIBILI COMBINAZIONI
POSSIBLE COMBINATIONS

1 Bocchettone d'imbarco. - Filler tube. **06.2151**
2 Ritorno per diesel. - Diesel's return. **06.2139**
3 Pescante supplementare per il secondo motore. **06.2133**
Additional dip tube for the second engine.
4 Misuratore di livello meccanico o elettrico. **06.2160**
Mechanical or electrical fuel gauge.
5 Sfiato aria. - Air vent. **06.2135**
6 Pescante di aspirazione. - Intake dip tube. **06.2146**

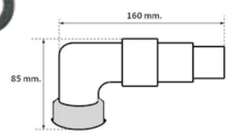


06.2131 **06.2132** **06.2146** **01.2104**

06.2151
Kit composto da N. 1 bocchettone filettato dritto da 1" 1/2 + N.1 bocchettone filettato a 90° Ø 38-50-60 mm con N. 2 guarnizioni, da utilizzare su ART. 06.2150.
Kit made N. 1 threaded straight pcs. + N. 1 curved 90° threaded filler tube Ø 38-50-60 mm and N. 2 gaskets. To be used on ART. 06.2150.



06.2151

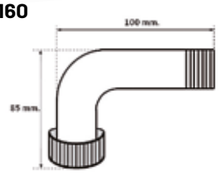




06.2164



06.2160



06.2131
Portagomma filettato 3/8" Ø 10 mm / Ø 12 mm.
Straight threaded fitting 3/8" Ø 10 mm / Ø 12 mm.

06.2132
Portagomma filettato 3/8" Ø 17 mm /Ø 19 mm.
Straight threaded inlet fitting of 3/8" Ø 17 mm /Ø 19 mm.

06.2146
Portagomma filettato 1/4"Ø 10 mm.
Straight threaded inlet fitting 1/4" Ø 10 mm.

01.2104
Tappo cieco con filetto maschio 3/8" gas.
3/8" gas male thread stopper.

06.2160
Bocchettone Ø 38 mm – 90° con girello 360° filettato da 1" 1/2.
Plastic fitting Ø 38 mm – 90° with swivel thread 1" 1/2 .

06.2163
Bocchettone Ø 25 mm – 90° con girello 360° filettato da 1" 1/2.
Plastic fitting Ø 25 mm – 90° with swivel thread 1" 1/2 .

06.2164
Bocchettone Ø 38 mm.- diritto con girello 360° filettato da 1" 1/2.
Plastic fitting Ø 38 mm. - straight with swivel thread 1" 1/2.

ACCESSORI LINEA CARBURANTE
FUEL LINE ACCESSORIES

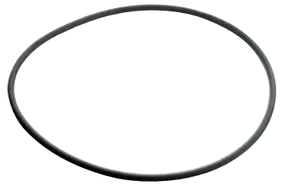


01.2150
Boccaporto d'ispezione completo di raccorderia per il funzionamento dei serbatoi in plastica di grossa capacità, composto da: disco boccaporto in nylon rinforzato - tappo filettato con sfiato - pescante con portagomma Ø 10 mm - sfiato da Ø 17-19 mm - flangia cieca per misuratore.

Inspection porthole complete with all connections required for the functioning of large size plastic tanks, made in nylon reinforced flange - threaded cap with vent - fuel pick-up with Ø 10 mm hose terminal - vent Ø 17-19 mm - blinde flange ready to take fuel gauge.



01.2102
Tappo rosso con sfiato.
Ricambio per boccaporto ART. 01.2150.
Red cap with vent.
Spare part for ART. 01.2150.



01.2152
O. Ring viton ricambio per art. 01.2150
Spare O ring viton for art.01.2150

MISURATORI LIVELLO MECCANICI
MECHANICAL FUEL GAUGES



03.2160-63



03.3950-54
Misuratore meccanico verticale.
Mechanical fuel gauge.

Articolo Article	Altezza Height	Per Art. Used For
	mm	art.
03.2160	220	01.2023-24-25 01.2084-85-86-87-88-89-90
03.2161	270	01.2020-21-22 01.2033-34-35
03.2162	290	01.2026-27-28 01.2091-92-93-94-95-96-97
03.2163	400	01.2029-30 01.236-37-38

Articolo Article	Altezza Height	Per Art. Used For
	mm	art
03.3950	175	01.2084-85-86-87-88-89-90
03.3951	220	01.2023-24-25
03.3952	265	01.2020-21-22-33-34-35
03.3953	285	01.2026-27-28-91-92-93 01.2094-95-96-97
03.3954	370	01.2029-30-36-37-38

RACCORDI LINEA CARBURANTE
FUEL LINE FITTINGS



06.2133



06.2134



06.2135



06.2136



06.2147

Raccordo portagomma con filetto maschio. - Fuel line terminal for rubber tube, male thread.



06.2137



06.2138



01.2105



01.2106

Nipplo con filetto maschio.
Nipple with male thread.

Articolo Article	Filetto Thread	Diametro Diameter
		mm
06.2133	1/4"	10
06.2134	1/4"	12
06.2135	3/8"	17
06.2136	3/8"	19
06.2147	3/8"	12

Tappo cieco con filetto maschio.
Stopper, male thread.

Articolo Article	Filetto Thread	Diametro Diameter
		mm
06.2137	1/4"	8
06.2138	1/4"	10
01.2105	1/4"	
01.2106	3/8"	



06.2144



06.2139



06.2140

Articolo Article	Filetto Thread	Attacco Connection
06.2139	1/4" maschio/male	1/4" femmina/female
06.2140	1/4" maschio/male	portagomma - hose connector Ø 10 mm
06.2144	1/4" maschio/male	per tubo rame - for brass tube Ø 8 mm

INNESTI MOTORE
ENGINE CONNECTORS

Innesti per carburante, color argento, di alta qualità, ergonomici, con paraolio in viton, testina sferoidale in plastica, adatti a tutti i carburanti.

Fuel connectors silver colour of high quality, ergonomic, oil seal in viton, plastic spheroidal head, suitable for all types of fuels.



07.2230



07.2231

07.2230
Innesto femmina OMC per tubazione lato motore e lato serbatoio.
Female connector OMC for fuel line engine and tank side.

07.2231
Innesto femmina YAMAHA/MARINER/MERCURY per tubazione lato motore - adatto anche per tubazione lato serbatoio YAMAHA.
Female connector YAMAHA/MARINER/MERCURY for fuel line engine side - also for fuel line tank side YAMAHA.



07.2232



07.2233

07.2232
Innesto femmina MERCURY/MARINER lato serbatoio.
Female MERCURY/MARINER connector for tank side.

07.2233
Innesto femmina HONDA lato motore.
Female HONDA connector for engine side.



07.2200



07.2202

07.2200
Innesto maschio OMC con portagomma per tubazioni libere e universali.
Male OMC connector with fuel line terminal for free adapters and universal fuel line.

07.2202
Innesto maschio filettato OMC per serbatoio.
Male threaded OMC connector for tank.

INNESTI MOTORE
ENGINE CONNECTORS

07.2203
Innesto maschio OMC valvolato per motore.
Male connector with valve OMC for engine.

07.2204
Innesto femmina OMC per tubazione lato motore e lato serbatoio.
Female connector OMC for fuel line engine and tank side.



07.2203



07.2204

07.2205
Innesto maschio YAMAHA con portagomma per tubazioni libere e universali.
Male YAMAHA connector with fuel line terminal for free adapters and universal fuel lines.

07.2207
Innesto maschio filettato YAMAHA per serbatoio.
Male threaded YAMAHA connector for tank.



07.2205



07.2207

07.2208
Innesto maschio YAMAHA/MARINER/MERCURY per motore.
Male connector YAMAHA/MARINER/MERCURY for engine.

07.2209
Innesto femmina YAMAHA/MARINER/MERCURY per tubazione lato motore, adatto anche per tubazione lato serbatoio YAMAHA.
Female connector YAMAHA/MARINER/MERCURY for fuel line engine side, also for fuel line tank side YAMAHA. 5 pcs bag.



07.2208



07.2209

07.2234
Innesto femmina HONDA lato motore.
HONDA female connector on engine side.



07.2234

INNESTI MOTORE
ENGINE CONNECTORS



07.2210



07.2212

07.2210
Innesto maschio filettato mercury per serbatoio.
Male threaded mercury connector for tank.

07.2212
Innesto maschio mercury con portagomma per tubazioni libere e universali.
Male mercury connector with fuel line terminal for free adapters and universal fuel lines.

07.2213
Innesto femmina MERCURY/MARINER lato motore.
Female MERCURY/MARINER connector for engine.

07.2214
Innesto femmina MERCURY/MARINER lato serbatoio.
Female MERCURY/MARINER connector for tank.



07.2213



07.2214

07.2216



07.2217

07.2218

07.2216
Innesto maschio MERCURY/MARINER per tubazione lato serbatoio.
Male connector MERCURY/MARINER for fuel line tank side.

07.2217
Innesto femmina MERCURY per tubazione lato motore vecchio tipo.
Female connector MERCURY for fuel line engine side - old type.

07.2218
Innesto femmina MERCURY filettato per serbatoio.
Female connector threaded MERCURY for tank.

INNESTI MOTORE
ENGINE CONNECTORS



07.2219 **07.2220**

07.2221
Innesto femmina HONDA/SUZUKI/TOHATSU/NISSAN per tubazione lato serbatoio.
Female connector HONDA/SUZUKI/TOHATSU/ NISSAN for fuel line tank side.

07.2222
Innesto maschio HONDA/TOHATSU/NISSAN/SUZUKI per serbatoio.
Male connector HONDA/TOHATSU/NISSAN/SUZUKI for tank.



07.2223 **07.2224**

07.2223
Innesto femmina TOHATSU/NISSAN per tubazione lato motore.
Female connector TOHATSU/NISSAN for fuel line engine side.

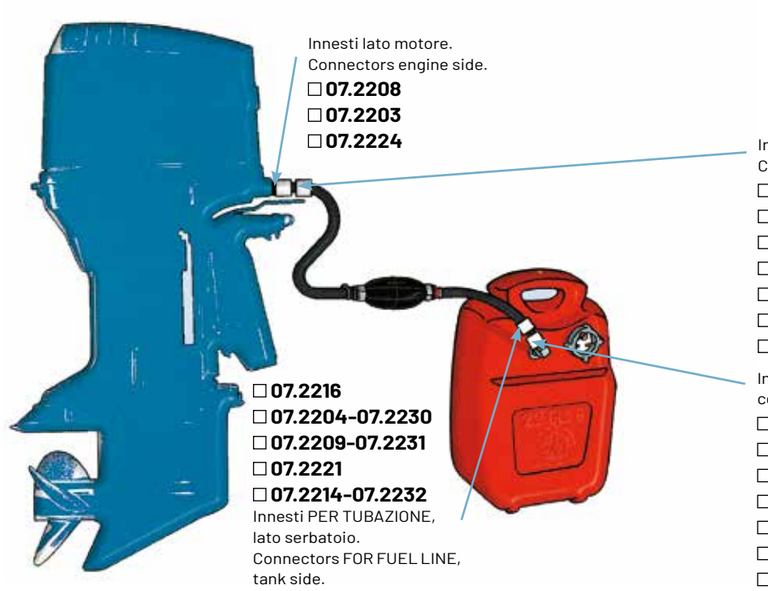
07.2224
Innesto maschio TOHATSU/NISSAN per motore.
Male connector TOHATSU/NISSAN for engine.

07.2219
Innesto femmina SUZUKI/CHRYSLER/FORCE per tubazione lato motore.
Female connector SUZUKI/CHRYSLER/FORCE for fuel line engine side.

07.2220
Innesto maschio SUZUKI/CHRYSLER/FORCE per serbatoio.
Male connector SUZUKI/CHRYSLER/FORCE for tank.



07.2221 **07.2222**



TUBI E POMPE CARBURANTE
FUEL HOSE AND PRIMER BULBS



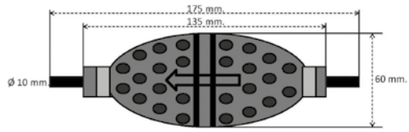
08.2721-08.2722

Tubo sirflex antibenzina, alta qualità, eccellente per benzine verdi e diesel, resistente alle basse temperature -20° a +60° ottimo all'invecchiamento, adatto uso ambiente marino.

Petrol resistant "sirflex" hose: high quality, excellent for use with lead free petrol and diesel, high resistance to low temperature (range from -20° to +60°C), also resistant to ageing. Suitable for sea environment.
Art. **08.2721** rotolo da 50 mt. Ø 7 mm x12 mm
Rolls of 50 mt. 7x12
Art. **08.2722** rotolo da 50 mt. Ø 9 mm x14 mm
Rolls of 50 mt. 9 x 14



08.2720



Pompa "HI.TECH" adatta per motori fuoribordo di qualsiasi portata, ottima con grosse portate di carburante. La pompa "HI.TECH" ha una portata di fluido di oltre 100 Lt. ora. "HI.TECH" è una pompa di qualità superiore, mantiene la propria flessibilità da -20° a +60° C. "HI.TECH" è versatile perchè adatta per carburanti senza piombo, benzina normale, benzina super e diesel. Provvista di valvole con passaggio carburante di 8 mm con un esterno Ø 10 mm.

Primer bulb "HI.TECH" suitable for outboard engines for any horse power. Excellent for high flow-rate needs. "HI.TECH" primer bulb of superior quality with a flow rate of more 100 Lt. x Hr. "HI.TECH" keeps the flexibility from -20° to +60°C. "HI.TECH" is versatile, can be used with lead-free fuel, normal petrol, 4 stars petrol and diesel. The valve has an internal Ø of 8 mm with Ø 10 mm external hose connection.



08.2725- 08.2726

08.2725
Tubazione carburante da 2 mt. in sirflex, tubo Ø 7x12 mm completa di pompa art. 08.2700.
2 mt. Fuel line "sirflex" hose Ø 7x12 mm c/w primer bulb art. 08.2700.

08.2726
Tubazione carburante da 3 mt. in sirflex, tubo Ø 7x12 mm completa di pompa art. 06.2700.
3 mt. Fuel line "sirflex" hose Ø 7x12 mm c/w primer bulb art. 08.2700.



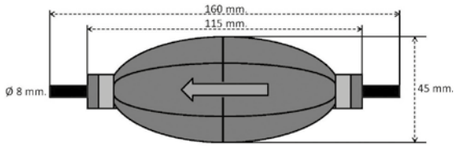
08.2727- 08.2728

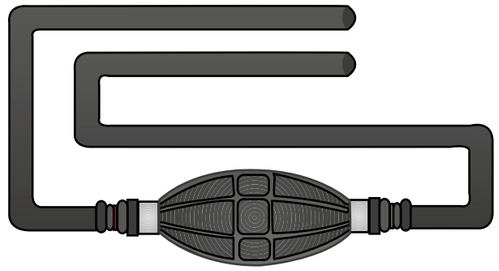
08.2727
Tubazione carburante da 2 mt. in sirflex, tubo Ø 9x14 mm completa di pompa hi-tech art. 08.2720.
2 mt. Fuel line "sirflex" hose Ø 9x14 mm c/w primer bulb high-tech art. 08.2720.

08.2728
Tubazione carburante da 3 mt. in sirflex, tubo Ø 9x14 mm completa di pompa hi-tech art. 06.2720.
3 mt. Fuel line "sirflex" hose Ø 9x14 mm c/w primer bulb high-tech art. 08.2720.



08.2700





08.2705-08.2706

08.2700
Pompa Sirflex tipo OMC con fascetta INOX.
Primer bulb Sirflex OMC type with
STAINLESS STEEL clamps.

08.2705
Tubazione universale da 2 mt. in PVC telato con pompa 08.2700
Universal 2 mt. fuel line reinforced PVC with primer bulb 08.2700

08.2706
Tubazione universale da 3 mt. in PVC telato con pompa 08.2700
Universal 3 mt. fuel line reinforced PVC with primer bulb 08.2700



08.2701/08.2702

08.2701
Tubo antibenzina Ø 8 mm x13 mm in PVC telato.
In rotoli da 25 mt.
Flexible hose Ø 8 mm x13 mm. Fuel resistant. Reinforced PVC. Rolls of 25 mt.

08.2702
Tubo antibenzina Ø 8 mm x13 mm in PVC telato.
In rotoli da 100 mt.
Flexible hose Ø 8 mm x13 mm. Fuel resistant. Reinforced PVC. Rolls of 100 mt.

TUBI E POMPE CARBURANTE
FUEL HOSE AND PRIMER BULBS

Tubi per alimentazione carburante certificati "CE" per benzine e diesel per imbarcazioni da diporto. Sottostrato liscio in gomma sintetica, tessuti in rayon e tela Nomex, cavetto di rame inserito per la dissipazione dell'elettricità elettrostatica. Pressione d'esercizio 10 bar. Resistenti al fuoco e autoestinguenti.

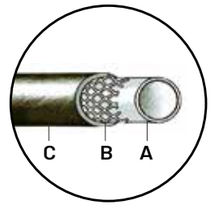
Petrols and diesel tank feeder hoses for leasure boats, "CE" certified. Smooth inner layer in synthetic rubber, middle layer in rayon fabric and Nomex fabric flame-resistant and self-estinguishing, with a copper cable inserted, that dispel electrostatic elettricity. Outer layer smooth with fabric impression, bearing homologation N. Rated pressure 10 bar.

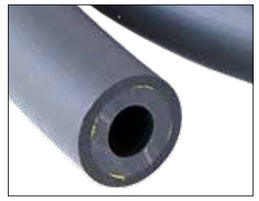


Articolo Article	Diametro Int. Int. Size	Diametro Est. Est. Size
	mm	mm
11.0819	8	16
11.1021	10	19
11.1628	16	26
11.1932	19	30
11.2535	25	32
11.3548	35	47
11.3852	38	50
11.5064	50	60

NEW

Tubo in elastomero termoplastico omologato CE dal peso molto contenuto e più resistente all'abrasione.
Composizione:
Materiale A: Elastomero Termoplastico a base di NBR con additivi antibenzina;
Materiale B: Treccia filo poliestere alta tenacità;
Materiale C: Elastomero Termoplastico a base di poliestere e compound antifiamma.





CE approved thermoplastic elastomer tube, very low weight and more abrasion resistant.
Material A: Rubber Techno polymer with fuel resistance additives;
Material B: Polyester fiber reinforcement;
Material C: Polyester Techno polymer with flames resistance additivides.

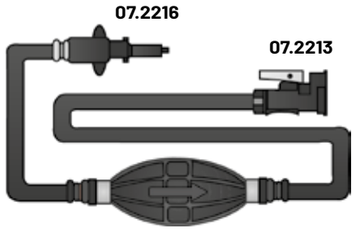


Articolo Article	Diametro Int. Int. Size	Diametro Est. Est. Size
	mm	mm
11.4165	8	17
11.4166	10	19
11.4167	16	26

TUBI E POMPE CARBURANTE
FUEL HOSE AND PRIMER BULBS

Tubazioni con tubo in PVC telato ART. 08.2701 con pompa ART. 08.2700, in sacchetto stampato indicante il tipo di tubazione, da 2 mt. con innesti già montati.

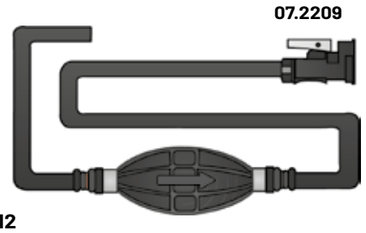
Fuel lines made in reinforced PVC ART. 08.2701 with primer bulb ART. 08.2700. Packed in a plastic bag that indicates the lenght of fuel line and if with which connectors are mounted.



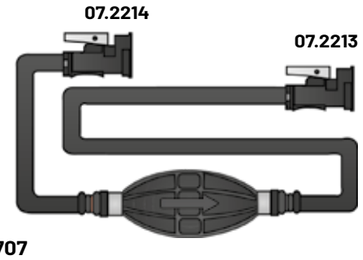
08.2708
Tubazione da 2 mt. con N. 1 innesto maschio MERCURY + N. 1 innesto femmina YAMAHA.
2 mt. fuel line with N. 1 connector male MERCURY + N. 1 connector female YAMAHA.



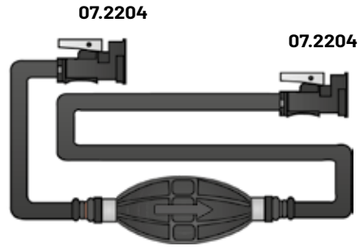
08.2710
Tubazione da 2 mt. con N. 1 innesto maschio MERCURY + N. 1 innesto femmina MERCURY.
2 mt. fuel line with N. 1 connector male MERCURY + N. 1 connector female MERCURY.



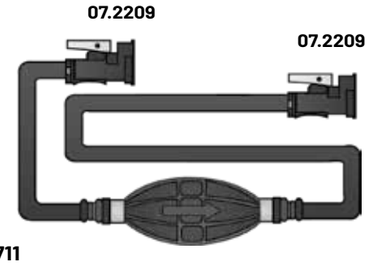
08.2712
Tubazione da 2 mt. con N. 1 innesto femmina YAMAHA.
2 mt. fuel line with N. 1 connector female YAMAHA.



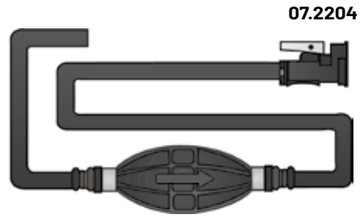
08.2707
Tubazione da 2 mt. con N. 2 innesti femmina MERCURY.
2 mt. fuel line with N. 2 connectors female MERCURY.



08.2709
Tubazione da 2 mt. con N. 2 innesti femmina OMC.
2 mt. fuel line with N. 2 connectors female OMC.



08.2711
Tubazione da 2 mt. con N. 2 innesti femmina YAMAHA.
2 mt. fuel line with N. 2 connectors female YAMAHA.



08.2713
Tubazione da 2 mt. con N. 1 innesto femmina OMC.
2 mt. fuel line with N. 1 connector female OMC.

SERBATOI ACQUA
WATER TANKS



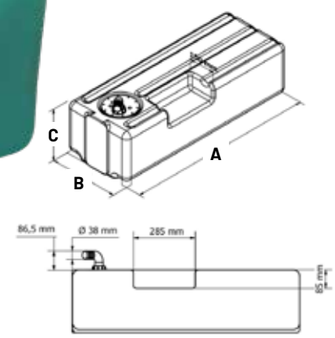
SERBATOI ACQUA CON POMPA JABSCO
WATER TANKS WITH JABSCO PUMP

Serbatoio acqua, completo di autoclave per doccia/sanitari. Completa di bocchettone Ø 38 e sfiato.

Water tank with pump, suitable for shower/sinks. With filling niple and breather.



01.2907



Caratteristiche a 12 V. (art. 09.2980)
Consumo: 2 Amp
Portata: 4 lt/min.
Portagomma: Ø10 mm
Press: 2,8 bar

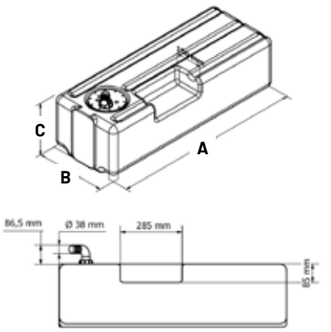
12 V. characteristics (art. 09.2980)
Absorption: 2 A
Flow of: 4 lts/min
Male fitting: Ø 10 mm
Press: 2,8 bar

Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
12 V.- 4 lt/min.	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2900	39	550	390	200	2,9	03.3801	03.3851
01.2901	45	650	390	200	3,5	03.3801	03.3851
01.2902	52	750	390	200	3,6	03.3801	03.3851
01.2903	60	850	390	200	4,1	03.3801	03.3851
01.2904	65	950	390	200	4,6	03.3801	03.3851
01.2905	71	1050	390	200	5,1	03.3801	03.3851
01.2906	57	550	390	290	3,7	03.3821	03.3864
01.2907	67	650	390	290	4,2	03.3821	03.3864
01.2908	77	750	390	290	4,6	03.3821	03.3864
01.2909	87	850	390	290	5,1	03.3821	03.3864
01.2910	97	950	390	290	5,6	03.3821	03.3864
01.2911	107	1050	390	290	6,1	03.3821	03.3864

SERBATOI ACQUA CON POMPA JABSCO
WATER TANKS WITH JABSCO PUMP



01.2947



Caratteristiche a 12 V. (art. 09.2983)
Consumo: 6 Amp
Portata: 12 lt/min.
Portagomma: Ø 12 mm
Press: 3 bar

12 V. characteristics (art. 09.2983)
Absorption: 6 A
Flow of: 12 lts/min
Male fitting: Ø 12 mm
Press: 3 bar

Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
12 V.- 12 lt/min.	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2940	39	550	390	200	2,9	03.3801	03.3851
01.2941	45	650	390	200	3,5	03.3801	03.3851
01.2942	52	750	390	200	3,6	03.3801	03.3851
01.2943	60	850	390	200	4,1	03.3801	03.3851
01.2944	65	950	390	200	4,6	03.3801	03.3851
01.2945	71	1050	390	200	5,1	03.3801	03.3851
01.2946	57	550	390	290	3,7	03.3821	03.3864
01.2947	67	650	390	290	4,2	03.3821	03.3864
01.2948	77	750	390	290	4,6	03.3821	03.3864
01.2949	87	850	390	290	5,1	03.3821	03.3864
01.2950	97	950	390	290	5,6	03.3821	03.3864
01.2951	107	1050	390	290	6,1	03.3821	03.3864

KIT DOCCIA COMPLETI
SHOWER KIT COMPLETE

Kit doccia completo pronto all'uso comprende:
· serbatoio capacità lt. 39 - lt. 57
· autoclave portata 4 l/min 12 volts
· doccetta con tubo lunghezza 5 mt.
· nicchia porta doccetta per montaggio sul ponte.

Complete shower kit ready to use contains:
· water tank capacity lt. 39 - lt. 57
· pump capacity 4 l/min 12 volts
· shower with hose length 5 mt.
· shower holder for deck mounting.



01.2980



01.2986

AUTOCLAVI JABSCO
JABSCO PUMPS





09.2980 12V

09.2980
Caratteristiche a 12 V
Consumo: 2 Amp
Portata: 4 lt/min.
Portagomma: Ø10 mm
Ingombro max:
160x100x60 mm
Press: 2,8 bar

12 V. characteristics
Absorption: 2 A
Flow of: 4 lts/min
Male fitting: Ø10 mm
Dimension:
160x100x60 mm
Press: 2,8 bar

09.2880
Kit raccordi a 90°
per pompa 09.2980
venduti al paio
90° kit of fittings
for pump
09.2980, sold by pair







09.2983 12V

09.2983
Caratteristiche a 12 V
Consumo: 6 Amp
Portata: 12 lt/min.
Portagomma: Ø12 mm
Ingombro max:
90x100x215 mm
Press: 3.0 bar

12 V. characteristics:
Absorption: 6 A
Flow of: 12 lts/min
Male fitting: Ø12 mm
Dimension:
90x100x215 mm
Press: 3.0 bar

09.2883
Kit raccordi a 90°
per pompa 09.2983
venduti al paio
90° kit of fittings
for pump
09.2983, sold by pair



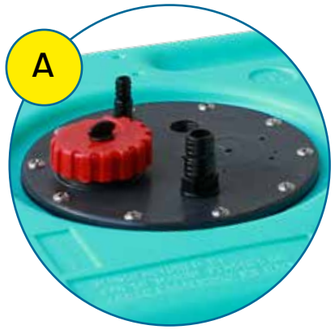
SERBATOI ACQUA
WATER TANKS

Serbatoi per acqua e acque grigie completi di boccaporto ispezionabile.

Water and grey water tanks complete with inspection porthole.



01.2050







01.2158

01.2251

Articolo Article	Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	A	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2043	01.2243	32	450	390	200	2,7	03.3801	03.3851
01.2045	01.2245	39	550	390	200	2,9	03.3801	03.3851
01.2047	01.2247	45	650	390	200	3,2	03.3801	03.3851
01.2049	01.2249	52	750	390	200	3,6	03.3801	03.3851
01.2051	01.2251	60	850	390	200	4,1	03.3801	03.3851
01.2053	01.2253	65	950	390	200	4,6	03.3801	03.3851
01.2041	01.2241	71	1050	390	200	5,1	03.3801	03.3851
01.2042	01.2242	47	450	390	290	3,2	03.3821	03.3864
01.2044	01.2244	57	550	390	290	3,7	03.3821	03.3864
01.2046	01.2246	67	650	390	290	4,1	03.3821	03.3864
01.2048	01.2248	77	750	390	290	4,6	03.3821	03.3864
01.2050	01.2250	87	850	390	290	5,1	03.3821	03.3864
01.2052	01.2252	97	950	390	290	5,6	03.3821	03.3864
01.2040	01.2240	107	1050	390	290	6,1	03.3821	03.3864

SERBATOI ACQUA
WATER TANKS

Serbatoi per acqua completi di boccaporto ispezionabile, tappo con sfiato e pescante per aspirazione.
Su richiesta, è possibile applicare gli accessori per svuotamento acqua a caduta.

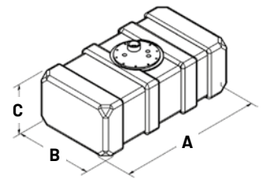
Water tanks complete with inspection porthole, cap with vent, water suction pick-up.
On request, is possible to apply accessories for water drainage system.



01.2062



01.2058



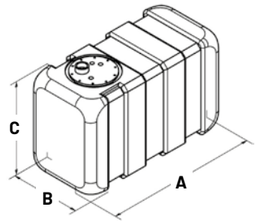
Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2058	33	500	350	230	2,8	03.3820	03.3861
01.2059	43	650	350	230	3,5	03.3820	03.3861
01.2060	53	800	350	230	3,7	03.3820	03.3861
01.2061	42	500	350	300	2,8	03.3821	03.3864
01.2062	55	650	350	300	3,2	03.3821	03.3864
01.2063	70	800	350	300	3,7	03.3821	03.3864

Serbatoi per acqua completi di boccaporto ispezionabile, tappo con sfiato e pescante per aspirazione. Su richiesta, è possibile applicare gli accessori per svuotamento acqua a caduta.

Water tanks complete with inspection porthole, cap with vent, water suction pick-up.On request, is possible to apply accessories for water drainage system.



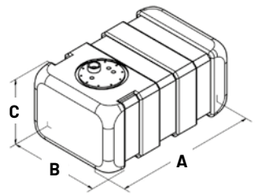
01.2054



Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2054	70	650	300	400	4,2	03.3808	03.3868
01.2056	100	915	300	400	5,2	03.3808	03.3868



01.2057

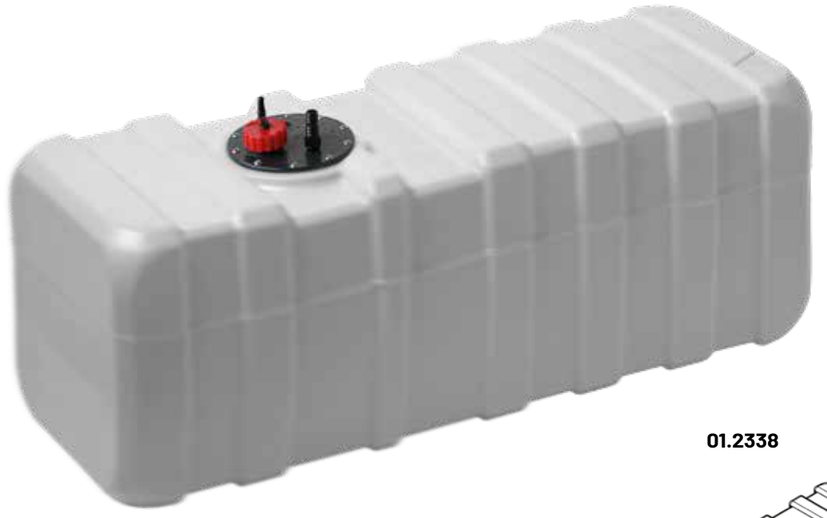


Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2055	70	650	410	300	4,5	03.3821	03.3864
01.2057	100	915	410	300	5,2	03.3821	03.3864

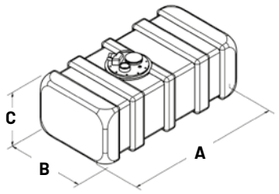
SERBATOI ACQUA
WATER TANKS



01.2335

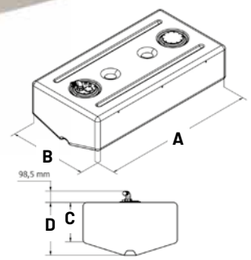


01.2338



Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	kg	10/180 Ω	240/30 Ω
01.2333	70	800	400	280	5,80	03.3804	03.3863
01.2334	84	950	400	280	6,60	03.3804	03.3863
01.2335	96	1100	400	280	7,40	03.3804	03.3863
01.2336	102	800	400	400	7,80	03.3808	03.3868
01.2337	120	950	400	400	8,20	03.3808	03.3868
01.2338	140	1100	400	400	9,40	03.3808	03.3868





01.8001

Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.8000	210	1240	580	300	340	03.3805	03.3865
01.8001	430	1550	800	340	450	03.3808	03.3868



Serbatoi per acqua e acque grigie completi di boccaporto e pescante per aspirazione.
Su richiesta è possibile applicare gli accessori per svuotamento acqua a caduta da applicare alle pareti.

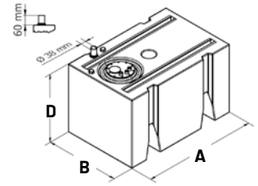
Water and grey water tanks complete of plate and suction pipe.
On demand available with fixing accessories for vertical water emptying.

SERBATOI ACQUA
WATER TANKS

Serbatoi per acqua e acque grigie completi di boccaporto e pescante per aspirazione.
Su richiesta è possibile applicare gli accessori per svuotamento acqua a caduta da applicare alle pareti.

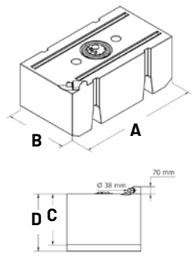
Water and grey water tanks complete of plate and suction pipe.
On demand available with fixing accessories for vertical water emptying.





01.8005





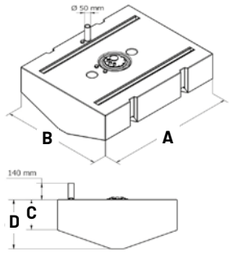
01.8006

Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.8005	230	860	560		525+60	03.3812	03.3871
01.8006	430	1333	710	490	550+70	03.3813	03.3872

SERBATOI ACQUA
WATER TANKS

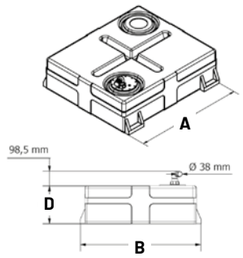


01.8007



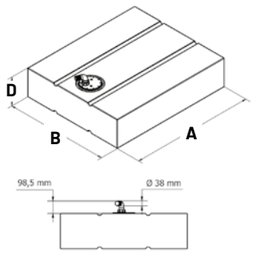


01.8008





01.8010



Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.8007	400	1300	1025	260	430+140	03.3823	03.3869
01.8008	140	890	820		260	03.3820	03.3861
01.8010	330	1200	1000		280	03.3803	03.3862

SERBATOI ACQUA
WATER TANKS



01.8002



01.8020



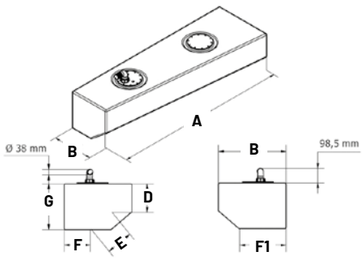
01.8021



01.8003



01.8004

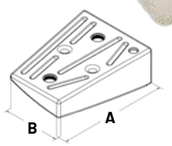


Articolo Article	Sinistro Left	Destro Right	Capacità Capacity	A	B	C	D	E	F	F1	G	Sensore Sender	Sensore Sender
			Lt	mm	mm	mm	mm	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.8002		Dx/Right	160	1430	477	327	199	186	188	328	325	03.3805	03.3865
01.8003	Sx/Left		280	2220	560	327	199	186	188	420	325	03.3805	03.3865
01.8004	Sx/Left		143	1405	460	320	190	180	180	320	310	03.3805	03.3865
01.8020		Dx/Right	166	1360	423	389	180	270	169	285	335	03.3805	03.3865
01.8021	Sx/Left		250	2000	439	389	180	280	169	339	335	03.3805	03.3865

SERBATOI ACQUA
WATER TANKS

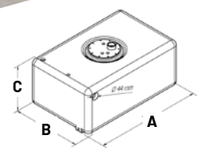


01.8022





01.8026

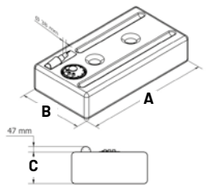


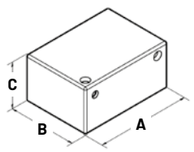


01.8025



01.8027





Articolo Article	Capacità Capacity	A	B	C	D	Sensore Sender	Sensore Sender
	lt	mm	mm	mm	mm	10/180 Ω	240/30 Ω
01.8022	370	1436	729/1066	280	470	03.3810	03.3870
01.8023	98	650	650		270+47	03.3803	03.3862
01.8024	130	850	650		270+47	03.3803	03.3862
01.8025	200	1250	650		270+47	03.3803	03.3862
01.8026	86	700	450		300	03.3821	03.3864
01.8027	38	490	355		240	03.3820	03.3861

SERBATOI FLESSIBILI ACQUA
FLEXIBLE WATER TANKS

Serbatoi flessibili in materiale ELASTOMERO TERMOPLASTICO con boccaporto saldato completo di raccorderia. Forme rettangolari e triangolari.

Flexible water tanks in thermoplastic elastomer, with flange complete of all connection required for the functioning. Rectangular and triangular shapes.







Articolo Article	Capacità Capacity	A	B	C	Peso Weight	
	lt	mm	mm	mm	kg	
01.2070	60	730	730		1,00	■
01.2071	75	770	730		1,10	■
01.2072	100	880	730		1,20	■
01.2073	120	1030	730		1,40	■
01.2074	150	1150	730		1,90	■
01.2075	55	950	1000	130	1,00	▲
01.2076	100	1100	1100	250	1,30	▲



RACCORDI LINEA ACQUA
WATER LINE FITTINGS



01.2155

Boccaporto d'ispezione solo per serbatoi acqua, completo di tappo con sfiato, pescante e N. 1 portagomma. Sul boccaporto è possibile montare il bocchettone di carico ns. ART. 06.2156, pag. 84
(come da illustrazione), eventuale misuratore di livello elettrico o meccanico, 2° pescante già predisposto o sfiato dell'aria.

Inspection porthole, only for water tanks, complete with cap w/ vent and N. 1 terminal for rubber hose. On the porthole can be mounted filler kit our ART. 06.2156
Pag. 84 (as showed), a mechanical or electric sender unit for water level, 2nd water pick-up or air vent for fix installation.

06.2141
Bocchettone di scarico filettato con ghiera da 1"1/2 Ø 38 mm.
Straight through-hull fitting with 1"1/2 thread, Ø 38 mm with locknut.

06.2142
Bocchettone di scarico filettato a 90° con ghiera da 1"1/2 Ø 38 mm.
90° through-hull fitting with 1"1/2 thread, Ø 38 mm with locknut.



06.2141 **06.2142**

06.2143
Portagomma filettato a 90° con ghiera da 3/8" Ø 12 mm.
90° hose connector with 3/8" thread, Ø 12 mm with locknut.

06.2131
Portagomma filettato 3/8" Ø 10 mm / Ø 12 mm.
Straight threaded fitting 3/8" Ø10 mm / Ø 12 mm.

06.2132
Portagomma filettato 3/8" Ø 17 mm / Ø 19 mm.
Straight threaded inlet fitting of 3/8" Ø 17 mm / Ø 19 mm.



06.2131 **06.2132** **06.2143**

01.2104
Tappo cieco con filetto maschio 3/8" gas.
Stopper, male thread 3/8" gas.

06.2148
Portagomma filettato con ghiera da 3/8" Ø 10 mm / 12 mm.
Straight hose connector with 3/8" thread, Ø 10 mm / 12 mm with locknut.

06.2149
Portagomma filettato con ghiera da 3/8" Ø 17 mm /19 mm.
Straight hose connector with 3/8" thread, Ø 17 mm /19 mm with locknut.



06.2148 **06.2149** **01.2104**

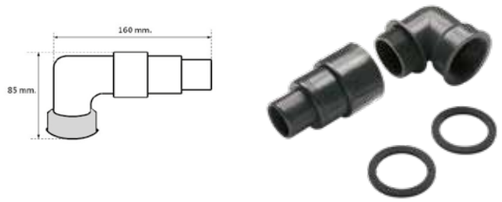
06.2150
Portagomma filettato a 90° da 3/8" Ø 12 mm.
3/8" 90° hose connector, Ø 12 mm.

06.2160
Bocchettone Ø 38 mm – 90° con girello 360° filettato da 1" 1/2.
Plastic fitting Ø 38 mm – 90° with swivel thread 1" 1/2.



06.2150 **06.2160**

06.2156
Kit bocchettone in plastica per acqua composto da N. 1 bocchettone filettato dritto + N. 1 bocchettone filettato a 90° Ø 35-50-60 mm + N. 2 guarnizioni, da utilizzare su ART. 01.2155.
Plastic filler kit for water, made of: N.1 straight threaded filler + N. 1 threaded filler 90° with joining dimensions of Ø 35-50-60 mm + N. 2 sealing gaskets. The kit has to be used with ART. 01.2155.



06.2156

SONDE E INDICATORI LIVELLO ACQUA
WATER SENSORS AND GAUGES

INDICATORI DI LIVELLO ELETTRICI
ELECTRIC GAUGES



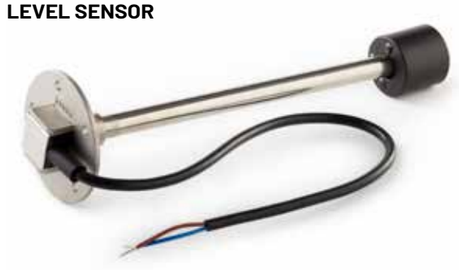
03.3220



03.3223

Articolo Article	Ohm	Volt	Tipo Type	Colore Colour
	Ω			
03.3220	10-180	12-24	Water	nero - black
03.3223	10-180	12-24	Water	bianco - white
03.3226	240-30	12-24	Water	nero - black
03.3229	240-30	12-24	Water	bianco - white

SENSORE DI LIVELLO
LEVEL SENSOR



Articolo Article	Articolo Article	Altezza Height
10-180 Ohm	240-30 Ohm	mm
03.3801	03.3851	175
03.3802	03.3860	185
03.3820	03.3861	200
03.3830	03.3880	240
03.3803	03.3862	250
03.3804	03.3863	270
03.3821	03.3864	280
03.3805	03.3865	300
03.3807	03.3866	350
03.3822	03.3867	380
03.3808	03.3868	390
03.3823	03.3869	400
03.3810	03.3870	450
03.3812	03.3871	480
03.3813	03.3872	520
03.3814	03.3873	550
03.3815	03.3874	580



10.2470
Contenitore per doccetta universale.
Universal shower housing.



10.5100
Contenitore cromato per doccetta universale.
Chromed universal shower housing.



10.2492
Contenitore con miscelatore.
Housing with mixer.



10.5106
Contenitore cromato con miscelatore.
Housign alone chromed with mixer.



10.2496
Contenitore per doccetta diritta.
Housing for straight shower.



10.5102
Contenitore cromato per doccetta diritta.
Chromed housing for straight shower.



10.2494
Contenitore con innesto rapido
per uscita acqua.
Housing with quick coupling
for water exit.



10.5108
Contenitore cromato con innesto rapido
per uscita acqua.
Chromed housing with quick coupling
for water exit.



10.2495
Contenitore per miscelatore.
Housing alone for mixer.



10.5104
Contenitore cromato per miscelatore.
Housign alone chromed for mixer.



10.2493
Contenitore con innesto rapido
per carico acqua.
Housing with fast coupling
for water load.



10.5110
Contenitore cromato con innesto rapido
per carico acqua.
Chromed housing with quick coupling
for water load.



10.2491
Contenitore con miscelatore,
doccetta e tubo da 3 mt.
Housing with mixer tap,
shower and 3 mt. hose.



10.2497
Contenitore per doccetta e miscelatore.
Housing for shower and mixer.



10.2498
Miscelatore.
Mixer tap.



10.2466
Doccetta diritta.
Straight Shower.



10.2472
Doccetta. Colore bianco.
Shower. Colour white.



10.2473
Doccetta. Colore cromato.
Shower. Colour chrome plated.

DOCCETTE E ACCESSORI
SHOWERS AND ACCESSORIES



10.2483
Contenitore doccetta, doccetta e tubo da 3 mt.
Housing with shower and 3 mt. hose.



10.2485
Contenitore doccetta, doccetta e tubo da 5 mt.
Housing with shower and 5 mt. hose.

Articolo Article	Contenitore Housing	Doccetta Shower	Tubo Hose	Filetto Thread
				"
10.2483	10.2470	10.2472	10.2475	1/2" - 1/2"
10.2485	10.2470	10.2472	10.2476	1/2" - 1/2"
10.2487	10.2470	10.2472	10.2488	1/2" - 3/8"
10.2467	10.2470	10.2472	10.2489	1/2" - 3/8"

Articolo Article	Contenitore Housing	Doccetta Shower	Tubo Hose	Filetto Thread
				"
10.2469	10.2496	10.2466	10.2475	1/2" - 1/2"
10.2471	10.2496	10.2466	10.2476	1/2" - 1/2"
10.2490	10.2496	10.2466	10.2488	1/2" - 3/8"
10.2499	10.2496	10.2466	10.2489	1/2" - 3/8"

Articolo Article	Contenitore Housing	Doccetta Shower	Tubo Hose	Filetto Thread
				"
10.5190	10.5100	10.2473	10.2475	1/2" - 1/2"
10.5191	10.5100	10.2473	10.2476	1/2" - 1/2"
10.5200	10.5100	10.2473	10.2488	1/2" - 3/8"
10.5201	10.5100	10.2473	10.2489	1/2" - 3/8"

Articolo Article	Contenitore Housing	Doccetta Shower	Tubo Hose	Filetto Thread
				"
10.5192	10.5102	10.2466	10.2475	1/2" - 1/2"
10.5193	10.5102	10.2466	10.2476	1/2" - 1/2"
10.5202	10.5102	10.2466	10.2488	1/2" - 3/8"
10.5203	10.5102	10.2466	10.2489	1/2" - 3/8"

DOCCETTE E ACCESSORI
SHOWERS AND ACCESSORIES



10.2475



10.2479



04.2426
Kit imbarco acqua
Ø 38 completo di
nicchia conica.
Water deckfill
Ø 38 complete of
recess box.

Tubo retinato bianco per doccetta con raccordi in ottone cromato.
Reinforced white hose for shower with chromed brass fittings.

Articolo Article	Lunghezza Lenght	Filetto Thread
	mt.	"
10.2475	3	1/2"-1/2"
10.2476	5	1/2"-1/2"
10.2488	3	1/2"-3/8"
10.2489	5	1/2"-3/8"

Doccetta con tubo.
Shower with hose.

Articolo Article	Lunghezza Lenght	Tubo Hose	Filetto Thread	Doccetta Shower
	mt.		"	
10.2478	3	10.2475	1/2" - 1/2"	10.2472
10.2479	3	10.2475	1/2" - 1/2"	10.2473
10.2480	5	10.2476	1/2" - 1/2"	10.2472
10.2481	5	10.2476	1/2" - 1/2"	10.2473
10.5207	3	10.2488	1/2" - 3/8"	10.2472
10.5208	5	10.2489	1/2" - 3/8"	10.2472
10.5209	3	10.2488	1/2" - 3/8"	10.2473
10.5210	5	10.2489	1/2" - 3/8"	10.2473



04.3023
Tappo WATER,
Ø 38 mm per acqua.
Water deck plate,
Ø 38 mm.



04.3940
Tappo WATER
Ø 38 mm per acqua, con
coperchio inox.
WATER deck filler
Ø 38mm, with stainless
steel cover.



04.3035
Tappo WATER inclinato 30° Ø
38 mm
30° inclined WATER deck
filler Ø 38 mm



04.3036
Tappo WATER
Ø 38 mm
WATER deck plate
Ø 38 mm

TAPPI IMBARCO ACQUA
WATER DECK FILLERS

Tappo imbarco per acqua.
Water deck filler cap.

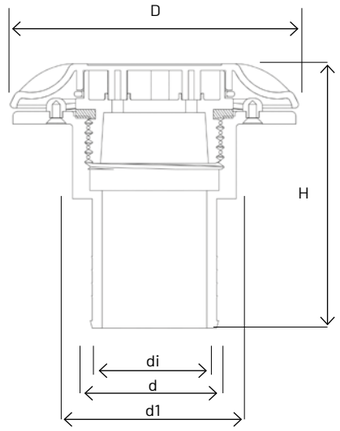
Articolo Article	H	D	di	d1	d	Colore Colour
	mm	mm	mm	mm	mm	
04.2180	78	88	32	50	38	bianco white
04.2181	78	88	32	50	38	cromato chrome plated



04.2180



04.2181

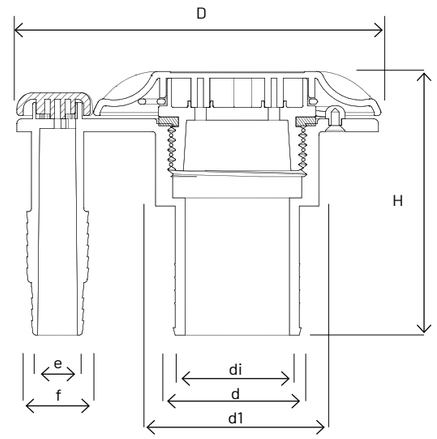


Articolo Article	H	D	di	d1	d	e	f	Colore Colour
	mm	mm	mm	mm	mm	mm	mm	
04.2182	78	110	32	50	38	17	19	bianco - white
04.2183	78	110	32	50	38	17	19	cromato - Chrome plated



04.2182

04.2183





06.4641

Valvola di intercettazione Ø 12 mm. Adatta per acqua calda e fredda fino a temperatura max 65°.

Shut-off valve, 12 mm diameter. Suitable for hot and cold water up to a maximum temperature of 65° C

Raccordo a T Ø 12 mm.
T junction Ø 12 mm.

06.4200



Raccordo dritto Ø 12 mm.
Connector Ø 12 mm.

06.4201





Raccordo a 90° Ø 12 mm.
90° elbow connector Ø 12 mm. **06.4202**



Raccordo a Y Ø 12 mm.
Y junction Ø 12 mm. **06.4203**



06.4204

Raccordo diritto Ø 12 mm. Filetto maschio da 3/8".
Connector Ø 12 mm. 3/8" male thread.



06.4205

Raccordo diritto Ø 12. Filetto maschio da 1/2".
Connector Ø 12. 1/2" male thread.



06.4215

Raccordo a 90° Ø 12 mm. Filetto maschio da 3/8".
90° elbow connector Ø 12 mm. 3/8" male thread.



06.4216

Raccordo a 90° Ø 12 mm. Filetto maschio da 1/2".
90° elbow connector Ø 12 mm. 1/2" male thread.

TUBO E RACCORDI RAPIDI ACQUA
WATER HOSES AND QUICK RELEASE COUPLINGS



06.4206

06.4206
Raccordo diritto Ø 12 mm. Filetto femmina da 3/8".
Connector Ø 12 mm. 3/8" female thread.



06.4207

06.4207
Raccordo diritto Ø 12 mm. Filetto femmina da 1/2".
Connector Ø 12 mm. 1/2" female thread.



06.4208

06.4208
Raccordo femmina/femmina da 1/2" a 3/8".
Female/female connector from 1/2" to 3/8".

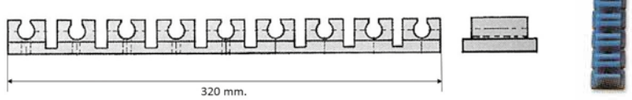


11.4209
Tubo polietilene rosso 12/9. Rotolo da 50 mt.
temp. massima 60°
Red polythilen hose 12/9. Rolls of 50 mt.



11.4210
Tubo polietilene blu 12/9. Rotolo da 50 mt.
temp massima 60°
Blue polythilen hose 12/9. Rolls of 50 mt.

Staffe fissatubo.
Hose clamps.



11.4213





06.4640

Valvola di intercettazione Ø 15 mm.
Adatta per acqua calda e fredda fino a temperatura max 65° C.

Shut-off valve, 15 mm diameter. Suitable for hot and cold water up to a maximum temperature of 65° C.



06.4230

Raccordo a T Ø 15 mm.
T junction Ø 15 mm.



06.4231

Raccordo diritto Ø 15 mm.
Straight connector Ø 15 mm.



06.4232

Raccordo a 90° Ø 15 mm.
90° elbow connector
Ø 15 mm.



06.4233

Raccordo a Y Ø 15 mm.
Y junction Ø 15 mm.

06.4234



Raccordo diritto Ø 15 mm. Filetto maschio da 3/8".
Connector Ø 15 mm. 3/8" male thread.

06.4235



Raccordo diritto Ø 15 mm.
Filetto maschio da 1/2".
Connector Ø 15 mm. 1/2" male thread.

06.4228



Raccordo a codolo Ø 15 x 3/8.
Ø 15 x 3/8 spigot connection.

06.4229



Raccordo a codolo Ø 15 x 1/2.
Ø 15 x 1/2 spigot connection.

06.4238



Raccordo diritto Ø 15 mm.
Filetto femmina da 3/8".
Connector Ø 15 mm. 3/8"
female thread.

06.4239



Raccordo diritto Ø 15 mm.
Filetto femmina da 1/2".
Connector Ø 15 mm. 1/2"
female thread.



11.4245
Tubo polietilene rosso 15/11. Rotolo da 100 mt.
temp. massima 60°
Red polythilen hose 15/11. Rolls of 100 mt.



11.4246
Tubo polietilene blu 15/11. Rotolo da 100 mt.
temp massima 60°
Blue polythilen hose 15/11. Rolls of 100 mt.

RACCORDI RAPIDI ACQUA QUICK RELEASE COUPLING

QJ®

QJ® è il raccordo rapido ad innesto Ideato, sviluppato e brevettato dalla Euroraccordi® utilizzabile nei serbatoi in polietilene della gamma CAN-SB che offre enormi vantaggi rispetto all'attacco per serbatoi tradizionale:

Versatilità

Il QJ® si innesta operando esclusivamente dal lato esterno della parete; non è necessario quindi agire da entrambi i lati della parete del serbatoio. I raccordi QJ® possono inoltre adattarsi a tutti i serbatoi plastici con uno spessore tra i 2 e i 12 mm.

La versione ridotta maschio femmina è la soluzione ideale per inserimento di pescanti interni rigidi, per rubinetti, portagomma o tappi con filetto maschio.

Rapidità

È possibile innestare il QJ® in soli 3 secondi dall'esterno del serbatoio e con l'impegno di un solo operatore.

Varietà

L'importante varietà di materiali è affiancata da una vasta gamma di misure, da 3/8" a 2" pollici, con filetti maschio e femmina. I tecnopolimeri utilizzati e le guarnizioni con Compound Base EPDM, NBR, permettono l'utilizzo di questi raccordi sia per i serbatoi dell'acqua che in quelli per acque grigie/nere o per il gasolio a seconda della tipologia di guarnizione utilizzata.

Prestazioni

I raccordi QJ® grazie alla guarnizione adattabile alla superficie del foro e variabile nella sua sezione garantiscono la tenuta idraulica anche su pareti irregolari e con lievi variazioni di spessore.

QJ® is the quick coupling fitting designed, developed, and patented by Euroraccordi®, usable in polyethylene tanks of the CAN-SB range, which offers enormous advantages compared to traditional tank connections:

Versatility The QJ® is installed exclusively from the outside of the wall; therefore, it is not necessary to operate from both sides of the tank wall. QJ® fittings can also adapt to all plastic tanks with a thickness between 2 and 12 mm. The reduced male-female version is the ideal solution for inserting rigid internal dip tubes, taps, hose connectors, or caps with male threads.

Speed

It is possible to install the QJ® in just 3 seconds from the outside of the tank with the involvement of a single operator.

Variety

The significant variety of materials is accompanied by a wide range of sizes, from 3/8" to 2" inches, with male and female threads. The technopolymers used and the gaskets with Compound Base EPDM, NBR, allow the use of these fittings for water tanks, grey/black water tanks and diesel depending on the type of gasket used.

Performance

The QJ® fittings, thanks to the gasket adaptable to the surface of the hole and variable in its section, guarantee hydraulic sealing even on irregular walls and with slight thickness variations.

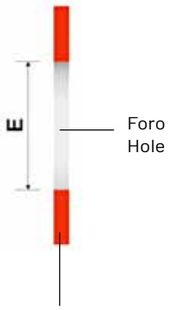
NEW



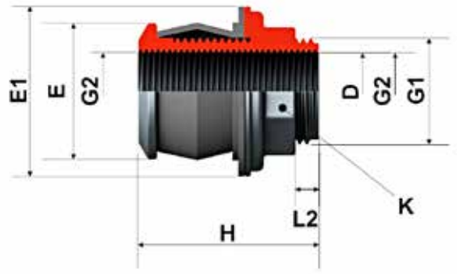
24.1612

Raccordo installato
Installed Fitting





Raccordo esteso
Extended Fitting



QJ®

RACCORDI RAPIDI ACQUA QUICK RELEASE COUPLING

Raccordi passaparete Quick Joint filettati MF Quick Joint threaded bulkhead fittings MF

Articolo Article	G1	G2	E	E1	H	L2	K	Guarnizione Gasket	Acqua Water	Acque Grige Grey Waters	Acque Nere Black Waters	Gasolio Diesel
24.0806	1/2"	3/8"	29	38	49	5	28	EPDM	•	•	X	X
24.1208	3/4"	1/2"	35	43	52	4	32	EPDM	•	•	X	X
24.1612	1"	3/4"	43	53	56	7	41	EPDM	•	•	X	X
24.2016	1"1/4	1"	52	62	65	6	50	EPDM	•	•	X	X
24.2420	1"1/2	1"1/4	59	68	75	16	57	EPDM	•	•	X	X
24.3224	2"	1"1/2	70	80	91	31	70	EPDM	•	•	X	X
24.3836	1/2"	3/8"	29	38	49	5	28	NBR	X	•	•	•
24.4238	3/4"	1/2"	35	43	52	4	32	NBR	X	•	•	•
24.4642	1"	3/4"	43	53	56	7	41	NBR	X	•	•	•
24.5046	1"1/4	1"	52	62	65	6	50	NBR	X	•	•	•
24.5450	1"1/2	1"1/4	59	68	75	16	57	NBR	X	•	•	•
24.6254	2"	1"1/2	70	80	91	31	70	NBR	X	•	•	•

Raccordi passaparete Quick Joint filettati M – Quick Joint threaded bulkhead fittings M

Articolo Article	G1	E	E1	H	L2	K	Guarnizione Gasket	Acqua Water	Acque Grige Grey Waters	Acque Nere Black Waters	Gasolio Diesel
24.0808	1/2"	29	38	49	5	28	EPDM	•	•	X	X
24.1212	3/4"	35	43	52	4	32	EPDM	•	•	X	X
24.1616	1"	43	53	56	7	41	EPDM	•	•	X	X
24.2020	1"1/4	52	62	65	6	50	EPDM	•	•	X	X
24.2424	1"1/2	59	68	75	16	57	EPDM	•	•	X	X
24.3232	2"	70	80	91	31	70	EPDM	•	•	X	X
24.4848	1/2"	29	38	49	5	28	NBR	X	•	•	•
24.5252	3/4"	35	43	52	4	32	NBR	X	•	•	•
24.5656	1"	43	53	56	7	41	NBR	X	•	•	•
24.6060	1"1/4	52	62	65	6	50	NBR	X	•	•	•
24.6464	1"1/2	59	68	75	16	57	NBR	X	•	•	•
24.7272	2"	70	80	91	31	70	NBR	X	•	•	•



TRUDESIGN - VALVOLE E RACCORDI
TRUDESIGN - VALVES AND FITTINGS

NEW



12.4836



12.4837

12.4836
Valvola a sfera compatta da 1/2"
1/2" Compact Ball Valve
12.4837
Valvola a sfera compatta da 3/4"
3/4" Compact Ball Valve

Articolo Article	Filetto Thread
12.4836	1/2"
12.4837	3/4"



Valvola a sfera femmina.
Female ball-valve.

Articolo Article	Filetto Thread
12.4830	1/2"
12.4831	3/4"
12.4832	1"
12.4833	1"1/4
12.4834	1"1/2
12.4835	2"
12.4750	3"



12.4949



12.4950



12.4951

12.4949
Collare rinforzo valvola da 1/2" 3/4" 1".
Load bearing collar for valve 1/2" 3/4" 1".

12.4950
Collare rinforzo valvola da 1"1/4 1"1/2.
Load bearing collar for valve 1"1/4 1"1/2.

12.4951
Collare rinforzo valvola da 2".
Load bearing collar for valve 2".

12.4947

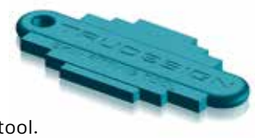


12.4947
Raccordo a T filettato 1" 1/2.
T-piece threaded 1" 1/2.



Chiave per portagomma.
Spanner for hose connectors.

Articolo Article	Filetto Thread
12.4065	1/2"
12.4066	3/4" - 1"
12.4052	1"1/4 - 1"1/2
12.4067	2"



12.4925
Chiave per passascafo
a incastro.
Skin fitting installation tool.



12.4848
Maniglia a T per valvola a sfera 12.4830-31-32
Ball valve replacement T handle for 12.4830-31-32



12.4849
Maniglia a T per valvola a sfera 12.4833-34-35
Ball valve replacement T handle for 12.4833-34-35



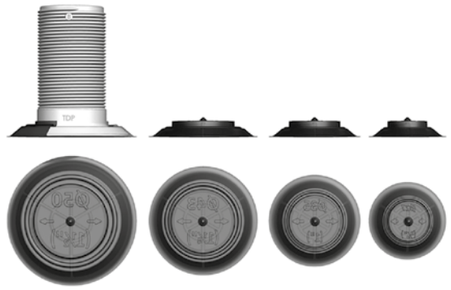
Supporto per tubo.
Saddle clip.

Articolo Article	Tubo Hose
	Ø mm
12.4990	Base
12.4991	13
12.4992	20
12.4993	28
12.4994	38



Valvola a sfera
femmina monitorata.
Position monitored
female ball-valve .

Articolo Article	Filetto Thread
12.4840	1/2"
12.4841	3/4"
12.4842	1"
12.4843	1" 1/4
12.4844	1" 1/2
12.4845	2"



Dima stampo passascafo incasso.
Grp mould plug recessed.

Articolo Article	Misura passascafo Skin fitting size
12.4996	3/4"
12.4997	1"
12.4998	1" 1/4
12.4999	1" 1/2



12.4850
Pannello di controllo
per valvola a sfera.
Seacock monitor panel.

TRUDESIGN - VALVOLE E RACCORDI
TRUDESIGN - VALVES AND FITTINGS



Portagomma filettato.
Straight threaded fitting.

Articolo Article	Filetto Thread	Portagomma ø Connector ø	Colore Colour
	"	mm	
12.4870	1/2"	13	nero - black
12.4961	1/2"	16	nero - black
12.4871	3/4"	19	nero - black
12.4872	1"	25	nero - black
12.4800	1"	28	nero - black
12.4757	1"1/2	28	nero - black
12.4874	1"1/2	32	nero - black
12.4873	1"1/4	32	nero - black
12.4963	1"1/4	38	nero - black
12.4875	1"1/2	38	nero - black
12.4960	2"	50	nero - black
12.4754	3"	63	nero - black
12.4756	3"	75	nero - black



Portagomma filettato 90°.
Elbow threaded fitting.

Articolo Article	Filetto Thread	Portagomma ø Connector ø	Colore Colour
	"	mm	
12.4876	1/2"	13	nero-black
12.4877	3/4"	19	nero-black
12.4878	1"	25	nero-black
12.4879	1" 1/4	32	nero-black
12.4882	1" 1/4	38	nero-black
12.4880	1" 1/2	38	nero-black
12.4881	2"	50	nero-black



Raccordo.
Connector.

Articolo Article	Da ø From ø	A ø To ø
	mm	mm
12.4930	13	13
12.4931	19	19
12.4932	25	25
12.4933	32	32
12.4934	38	38
12.4935	50	50



Valvola di non ritorno.
Non-return valves.

Articolo Article	Da ø From ø	A ø To ø
	mm	mm
12.4940	19	19
12.4941	25	25
12.4942	32	32
12.4943	38	38
12.4944	50	50



Portagomma 120°.
120° Connector.

Articolo Article	Filetto Thread	Portagomma ø Connector ø	Colore Colour
	"	mm	
12.4890	1"	25	nero - black
12.4893	1"1/4	32	nero - black
12.4894	1"1/4	38	nero - black
12.4891	1"1/2	38	nero - black
12.4892	2"	50	nero - black



Portagomma femmina nero.
Black straight threaded fitting.

Articolo Article	Filetto Thread	Portagomma ø Connector ø	Colore Colour
	"	mm	
12.4970	3/4"	19	nero - black
12.4971	1"	25	nero - black
12.4972	1"1/4	32	nero - black
12.4973	1"1/4	38	nero - black
12.4962	1"1/2	32	nero - black
12.4974	1"1/2	38	nero - black
12.4975	2"	50	nero - black
12.4713	3″	75	nero - black



Raccordo 90° filettato maschio/femmina.
90° threaded fitting male / female.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4900	3/4"	nero - black
12.4901	1"	nero - black
12.4902	1"1/4	nero - black
12.4903	1"1/2	nero - black
12.4904	2"	nero - black
12.4758	3"	nero - black



Raccordo 90° filettato femmina.
90° threaded fitting female.

Articolo Article	Filetto Thread	Portagomma ø Connector ø	Colore Colour
	"	mm	
12.4911	1/2"	16	nero - black
12.4906	3/4"	19	nero - black
12.4907	1"	25	nero - black
12.4908	1"1/4	32	nero - black
12.4909	1"1/2	38	nero - black
12.4910	2"	50	nero - black

TRUDESIGN - VALVOLE E RACCORDI
TRUDESIGN - VALVES AND FITTINGS



Passascafo nero filettato.
Black skin fitting threaded.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4857	1/2"	nero - black
12.4858	3/4"	nero - black
12.4859	1"	nero - black
12.4860	1"1/4	nero - black
12.4861	1"1/2	nero - black
12.4862	2"	nero - black
12.4752	3"	nero - black



Passascafo bianco filettato.
White skin fitting threaded.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4851	1/2″	bianco-white
12.4852	3/4″	bianco-white
12.4853	1″	bianco-white
12.4854	1″ 1/4	bianco-white
12.4855	1″ 1/2	bianco-white
12.4856	2″	bianco-white



Passascafo a scomparsa nero filettato.
Black recessed skin fitting threaded.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4912	1/2"	nero-black
12.4913	3/4"	nero-black
12.4914	1"	nero-black
12.4915	1"1/4	nero-black
12.4916	1"1/2	nero-black



Passascafo a scomparsa bianco filettato.
White recessed skin fitting threaded.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4918	1/2"	bianco-white
12.4919	3/4"	bianco-white
12.4920	1"	bianco-white
12.4921	1"1/4	bianco-white
12.4922	1"1/2	bianco-white





Passascafo nero con portagomma.
Black Skin fitting with connector.

Articolo Article	Filetto Thread	Portagomma Connector	Colore Colour
	"	Ø mm	
12.4700	1/2"	13	nero - black
12.4701	3/4"	19	nero - black
12.4702	1"	25	nero - black
12.4703	1"1/4	32	nero - black
12.4704	1"1/2	38	nero - black
12.4705	2"	50	nero - black

Passascafo bianco con portagomma.
White Skin fitting with connector.

Articolo Article	Filetto Thread	Portagomma Connector	Colore Colour
	"	Ø mm	
12.4864	1/2"	13	bianco - white
12.4865	3/4"	19	bianco - white
12.4866	1"	25	bianco - white
12.4867	1"	28	bianco - white
12.4868	1" 1/4	32	bianco - white
12.4869	1" 1/2	38	bianco - white
12.4863	2"	50	bianco - white



Utensile montaggio passascafo.
Skin fitting install tool.

Articolo Article	Filetto Thread
	"
12.4980	3/4"
12.4981	1"
12.4982	1" 1/4
12.4983	1" 1/2
12.4984	2"

TRUDESIGN - VALVOLE E RACCORDI
TRUDESIGN - VALVES AND FITTINGS



Rondella passascafo.
Skin fitting washer.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4720	1/2"	bianco - white
12.4721	3/4"	bianco - white
12.4722	1"	bianco - white
12.4723	1"1/4	bianco - white
12.4724	1"1/2	bianco - white
12.4725	2"	bianco - white
12.4726	3"	bianco - white



Portagomma con valvola di non ritorno.
Hose connector with non-return valve.

Articolo Article	Filetto Thread	Portagomma Connector
	"	Ø mm
12.4780	1"	25
12.4782	1"1/2	38



Ghiera filettata bianca.
White nut backing.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4730	1/2"	bianco - white
12.4731	3/4"	bianco - white
12.4732	1"	bianco - white
12.4733	1"1/4	bianco - white
12.4734	1"1/2	bianco - white
12.4735	2"	bianco - white



Ghiera filettata nera.
Black nut backing.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4740	1/2"	nero - black
12.4741	3/4"	nero - black
12.4742	1"	nero - black
12.4743	1"1/4	nero - black
12.4744	1"1/2	nero - black
12.4745	2"	nero - black
12.4746	3"	nero - black



Tubo nero filettato lunghezza 140 mm
con dadi e rondelle.
Black tube threaded 140mm with nuts and washers.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4785	1"	nero - black
12.4787	1"1/2	nero - black



12.4789
Flangia per passaparete ø 2".
Flange for wall outlet ø 2".



12.4885
Cuffia per scarico a mare da 1" - 1"1/4.
Scoop strainers 1" - 1"1/4.
12.4886
Cuffia per scarico a mare 1"1/2 - 2".
Scoop strainers 1"1/2 - 2".
12.4888
Cuffia per scarico a mare da 3/4".
Scoop strainers 3/4".



12.4760
Presa a mare 3"
Intake strainer hi flow 3"



Passascafo nero filettato lunghezza 140 mm.
Black skin fitting 140 mm. lenght.

Articolo Article	Filetto Thread	Colore Colour
	"	
12.4770	3/4"	nero - black
12.4771	1"	nero - black
12.4772	1"1/4	nero - black
12.4773	1"1/2	nero - black
12.4774	2"	nero - black



12.4887
Cuffia per scarico a mare da ø 100 mm.
Scoop strainers ø 100 mm.



12.4945
Tappo cieco da 1"1/2.
Plug 1"1/2.



12.4946
Nipplo maschio filettato
1½" / 1½".
Nipple connector
threaded 1½" / 1½".



12.4036

Rubinetto manuale a 3 vie "Aquavalve" da 1" 1/2 per serbatoi acque nere, costruito in Nylon caricato a fibra di vetro, provvisto di pratici fori per chiusure con sigilli. Design versatile per soddisfare tutte le applicazioni sia marine che industriali. Test di pressione a 300 PSI. Ogni valvola è collaudata singolarmente e garantita.

3 Way manual valve "Aquavalve" of 1" 1/2 for black water tanks, manufactured in nylon charged fiber-glass, provided with practical holes for seal blockage. Versatile design that satisfies all application whether marine or industrial. Pressure test at 300 PSI. Every valve is tested singularly and warranted.





12.4038

Rubinetto manuale a 3 vie con flangia maggiorata
3 Way manual valve with oversized flange

Rubinetto/valvola elettrico a 3 vie "Aquavalve" a 12/24 V per serbatoi acque nere provvisto di pannello di controllo completo di 2 mt. di cavo impermeabile. La valvola elettronica completa è resistente all'acqua e alle micro-polveri.

Consumo in stand-by	0,04 A
Consumo in uso	3,30 A
Protezione da	20 A

3 Way electric valve "Aquavalve" 12/24V for black water tanks, provided with control panel and complete 2 mt. Water proof cable. The complete valve is micro dust and water proof.

Consume in stand-by	0,04 A
Operating consume	3,30 A
Stall current	20 A



12.4037 12/24V



TRUDESIGN - VALVOLE E RACCORDI
TRUDESIGN - VALVES AND FITTINGS



12.4032/33/34
12.4045
Raccordo doppio a 90° Ø 38 mm.
90° connector with double hose fitting Ø 38 mm.

Articolo Article	Diametro Diameter
	mm
12.4032	19
12.4033	25
12.4045	38
12.4034	50



12.4024-27
12.4046-48
Raccordo a Y.
Y – type connector.

Articolo Article	Diametro Diameter
	mm
12.4024	19 - 19 - 19
12.4027	19 - 19 - 25
12.4047	25 - 25 - 25
12.4046	25 - 25 - 38
12.4025	32 - 32 - 32
12.4048	38 - 38 -38



12.4049
12.4056-60
Raccordo riduzione.
Reduction connector.

Articolo Article	da Ø from Ø	a Ø to Ø
	mm	mm
12.4056	19	13
12.4057	19	16
12.4055	25	13
12.4058	25	19
12.4059	32	25
12.4049	38	25
12.4060	38	32

PORTAGOMMA
HOSE CONNECTORS



12.2154



12.2152

12.2151
Bocchettone filettato a 120°, 1" 1/2 Ø 25 mm.
120° curved hose connector with 1" 1/2 male tread Ø 25 mm.

12.2152
Bocchettone filettato a 120°, 1" 1/2 Ø 38 mm.
120° curved hose connector with 1" 1/2 male tread Ø 38 mm.

12.2154
Bocchettone filettato a 90°, 1" 1/2 Ø 38 mm.
90° curved hose connector with 1" 1/2 male thread Ø 38 mm.

12.2155
Bocchettone filettato a 90°, 1" 1/2 Ø 25 mm.
90° curved hose connector with 1" 1/2 male thread Ø 25 mm.



12.2157-76
Portagomma valvola 3 vie.
Aquavalve tail.

Articolo Article	Filetto Thread	Portagomma Ø Connector Ø	Colore Colour
	"	mm	
12.2173	1" 1/2	19	nero - black
12.2168	1" 1/2	19	bianco - white
12.2174	1" 1/2	25	nero - black
12.2161	1" 1/2	25	bianco - white
12.2175	1" 1/2	32	nero - black
12.2169	1" 1/2	32	bianco - white
12.2176	1" 1/2	38	nero - black
12.2157	1" 1/2	38	bianco - white



12.4712



12.4711



12.4710

12.4710-11-12
Sifone nero.
Black vented loop.

Articolo Article	Diametro Diameter	Colore Colour
	mm	
12.4710	19	nero - black
12.4711	25	nero - black
12.4712	38	nero - black

SISTEMA MONTAGGIO ACQUE NERE
BLACK WATERS MOUNTING



1 03.3970/ 03.3971



2 03.3961

* OPTIONAL



3 12.4036

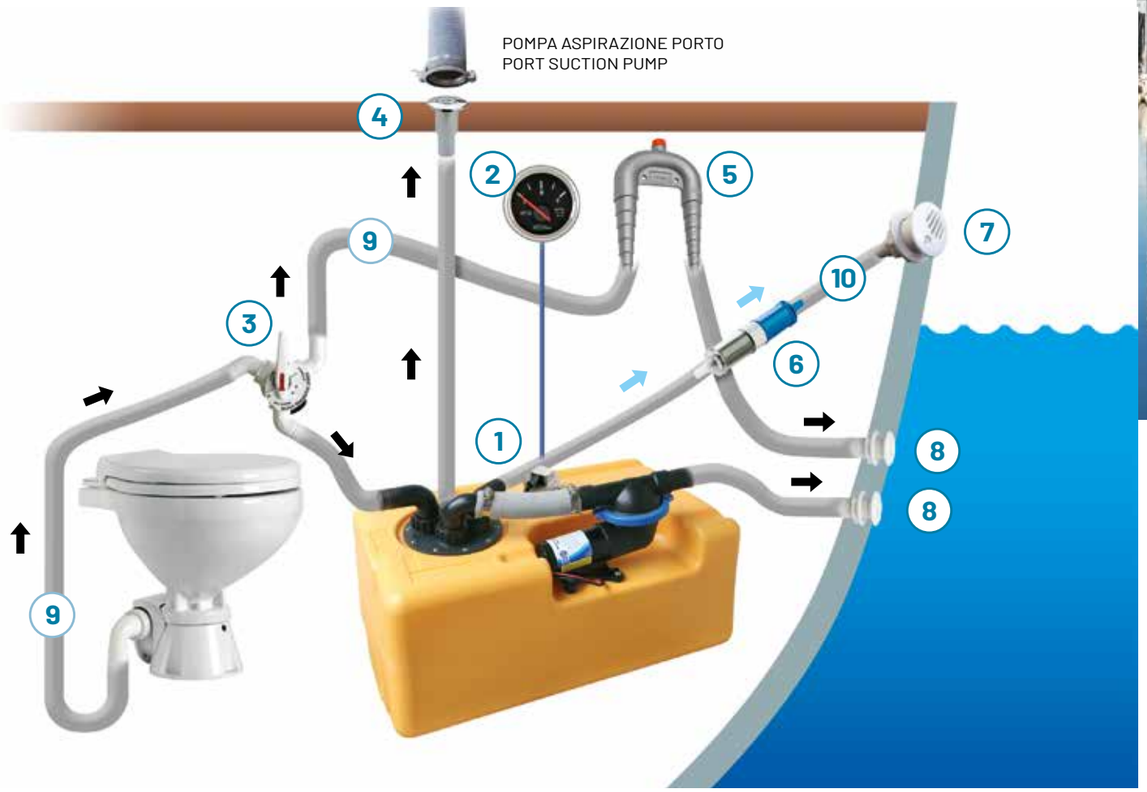
* OPTIONAL



4 04.4040



5 16.2296





6 13.4030



7 05.2347

* OPTIONAL



8 12.4869

* OPTIONAL



9 11.4162

* OPTIONAL



10 11.4163

SERBATOI ACQUE NERE
BLACK WATER TANKS

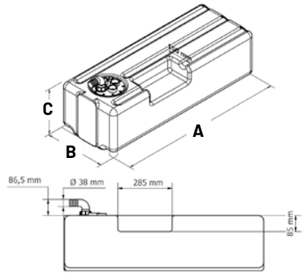


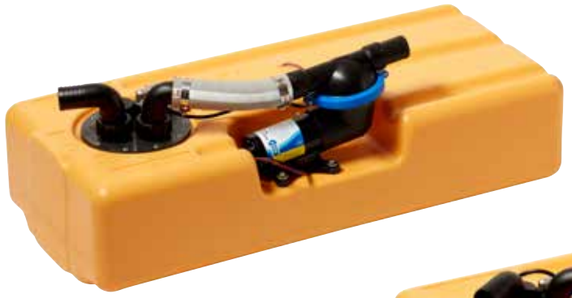
SERBATOI ACQUE NERE
BLACK WATER TANKS

POMPA JABSCO
PUMP JABSCO

Serbatoio acque nere e grigie, completo di impianto per lo svuotamento con pompa autoadescante JABSCO.

Black-grey water tank, complete of outboard emptying sistem with self-primer pump JABSCO.





01.4603



01.4609

I serbatoi vengono forniti completi di:	Tanks are supplied complete with:
- Pompa;	- Pump;
- Sensore di livello;	- Level sensor;
- Indicatore di livello;	- Level indicator;
- Filtro carboni attivi;	- Carbon filter;
- Antisifone;	- Siphon break;
- Sfiato.	- Breather.

Articolo Article		Capacità Capacity	A	B	C	Peso Weight	Sensore Sender
12 v.	24 v.	lt	mm	mm	mm	kg	240/30 Ω
01.4600	01.4620	35	550	390	200+100	5	03.3970
01.4601	01.4621	41	650	390	200+100	6	03.3970
01.4602	01.4622	48	750	390	200+100	7	03.3970
01.4603	01.4623	54	850	390	200+100	8	03.3970
01.4604	01.4624	61	950	390	200+100	9	03.3970
01.4605	01.4625	67	1050	390	200+100	10	03.3970
01.4606	01.4626	53	550	390	200+100	6	03.3971
01.4607	01.4627	63	650	390	200+100	7	03.3971
01.4608	01.4628	73	750	390	200+100	8	03.3971
01.4609	01.4629	83	850	390	200+100	9	03.3971
01.4610	01.4630	93	950	390	200+100	10	03.3971
01.4611	01.4631	103	1050	390	200+100	11	03.3971

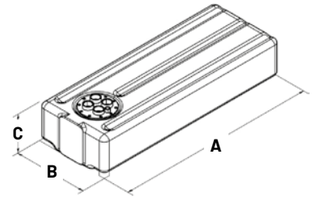
SERBATOI ACQUE NERE
BLACK WATER TANKS

Serbatoi in polietilene alta densità per acque nere/grigie. Completo di Kit 06.4061.

Horizontal plastic black/grey water tanks in high-density polyethylene complete of 06.4061.



01.4300





01.4307



06.4061

Articolo Article	Capacità Capacity	A	B	C	Peso Weight	Sensore Sender
	lt	mm	mm	mm	kg	240/30 Ω
01.4300	28	450	390	200 + 100	3	03.3970
01.4301	35	550	390	200 + 100	3,5	03.3970
01.4302	41	650	390	200 + 100	4,5	03.3970
01.4303	48	750	390	200 + 100	5,5	03.3970
01.4304	54	850	390	200 + 100	6,5	03.3970
01.4305	61	950	390	200 + 100	7,5	03.3970
01.4306	67	1050	390	200 + 100	8,5	03.3970
01.4307	43	450	390	200 + 100	3	03.3971
01.4308	53	550	390	200 + 100	4	03.3971
01.4309	63	650	390	200 + 100	5	03.3971
01.4310	73	750	390	200 + 100	6	03.3971
01.4311	83	850	390	200 + 100	7	03.3971
01.4312	93	950	390	200 + 100	8	03.3971
01.4313	103	1050	390	200 + 100	9	03.3971



11.4026

Tubo aspirazione per sottovuoto adatto per lo svuotamento del serbatoio acque nere in porto.
1"1/4 diam. 38mm.
Aspiration pipe for vacuum for discharging black water tanks in Marinas.
1"1/4 diam. 38mm.

POSSIBILI COMBINAZIONI
POSSIBLE COMBINATIONS





1 Allo scarico della tazza.
To the toilet outlet.



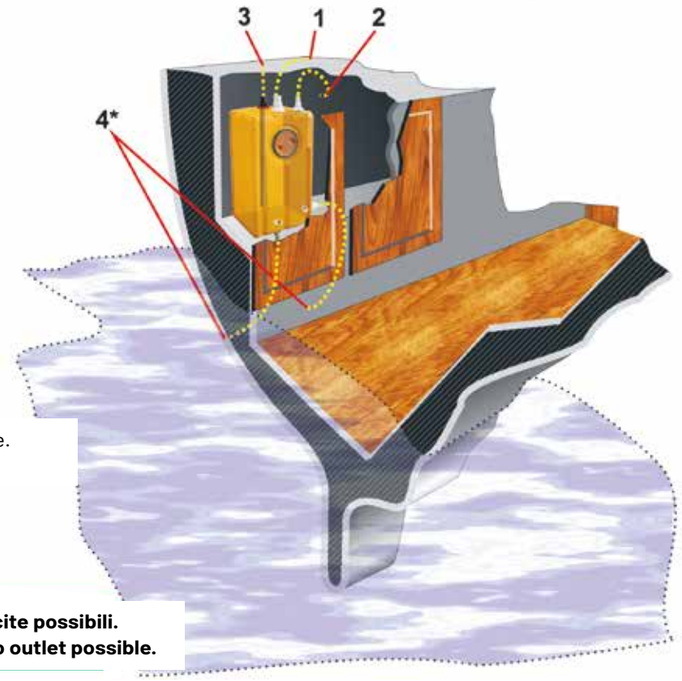
2 All'uscita di ventilazione.
To the ventilation outlet.



3 Alla pompa di suzione portuale.
To the ventilation outlet.



4* All'uscita subacquea ***** **due uscite possibili.**
To the underwater outlet ***** **two outlet possible.**



SERBATOI ACQUE NERE
BLACK WATER TANKS





01.2158



Raccordo rapido QJ®



2 X 24.6464
1 X 24.5252



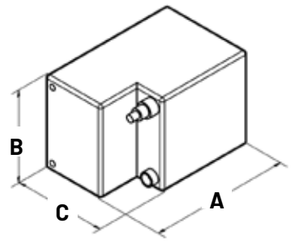
2 X 12.4909
1 X 12.4906

Articolo Article	Capacità Capacity	A	B	C	Peso Weight
	lt	mm	mm	mm	kg
01.4370	41	200	650	390	4,5
01.4371	48	200	750	390	5,4
01.4372	54	200	850	390	6,4
01.4373	61	200	950	390	7,4
01.4374	67	200	1050	390	8,4
01.4380	63	290	650	390	5,5
01.4381	73	290	750	390	5,9
01.4382	83	290	850	390	6,9
01.4383	93	290	950	390	7,9
01.4384	103	290	1050	390	8,9

SERBATOI ACQUE NERE
BLACK WATER TANKS



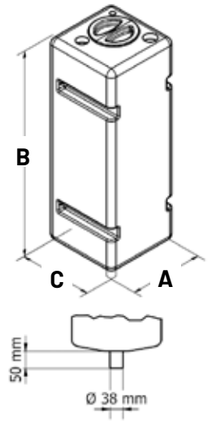
01.2066



Articolo Article	Capacità Capacity	A	B	C	Peso Weight
	lt	mm	mm	mm	kg
01.2065	40	500	330	330	4
01.2066	50	600	330	330	5
01.2067	60	700	330	330	6

01.8507





Articolo Article	Capacità Capacity	A	B	C	Peso Weight
	lt	mm	mm	mm	kg
01.8507	39	260	730+50	260	6

POMPE ACQUE NERE
BLACK WATER PUMPS

POMPA AUTOADESCANTE - SELF PRIMING PUMP



09.4002
Pompa autoadescante 12 V portata 19 litri minuto, prevalenza 4 metri ø 38 mm.
Self priming pump 12 V flow of 19 lts.minute, reach of 4 meters ø 38 mm.

09.4003
Pompa autoadescante 24 V portata 19 litri minuto, prevalenza 4 metri ø 38 mm.
Self priming pump 24 V flow of 19 lts.minute, reach of 4 meters ø 38 mm.

09.4004
Pompa autoadescante 12 V portata 19 litri minuto, prevalenza 4 metri ø 25 mm.
Self priming pump 12 V flow of 19 lts.minute, reach of 4 meters ø 25 mm.

09.4006
Pompa autoadescante 24 V portata 19 litri minuto, prevalenza 4 metri ø 25 mm.
Self priming pump 24 V flow of 19 lts.minute, reach of 4 meters ø 25 mm.

POMPA MACERATORE - MACERATOR PUMP



09.4016
Pompa maceratore 12 V. portata 50 lt./min. prevalenza mt. 1,5.
12V Macerator pump, liquid flow of 50 lt./min., mt.1,5 discharge head.

09.4017
Pompa maceratore 24 V. portata 60 lt./min. prevalenza mt. 1,7.
24V Macerator pump, liquid flow of 60 lt./min., mt. 1,7 discharge head.

MISURATORI DI LIVELLO
UNIVERSAL LEVEL SENSORS



03.3818

EASY LEVEL
Misuratore di livello universale per acque nere/grigie e bianche a 3 punti di lettura (vuoto-metà-pieno) adattabile alle varie altezze dei serbatoi fino ad un max di 60 cm., semplicemente tagliando il filo all'altezza desiderata. L'assenza di parti meccaniche in movimento, rende particolarmente adatto agli utilizzi più gravosi (acque nere). Alimentazione 12/24 V. Uscita configurata standard 10/180 OHM. Easy level è provvisto di tasto di commutazione, visibile con led, per uscita a 240/33 OHM o per lettura a 3 led.

Universal level sensor for grey/black waters with 3 reading steps (Empty, Half, Full) suitable for different heights of tanks up to 60 cm. by a simple cut of the wires to the desired height. The absence of moving mechanical parts makes Easy Level particularly indicated for heavy duty utilisation (black water). Alim. 12/24 V. Standard output configuration 10/180 OHM. Easy level is supplied with commutation key, visible through a led, to change output into 240/33 ohm or for 3 led reading.



03.3816
Indicatore led bianco
a tre livelli.
White bezel led monitor
with tree levels.



03.3817
Indicatore led nero
a tre livelli.
Black bezel led monitor
with tree levels.



03.3960
Indicatore di livello bianco
240-33 Ohm
White holding tank gauge
240-33 Ohm



03.3961
Indicatore di livello nero
240-33 Ohm
Black holding tank gauge
240-33 Ohm

ACCESSORI LINEA ACQUE NERE
BLACK WATER LINE ACCESSORIES



03.3970
Sonda acque nere 240-33 Ohm C/C h. 185 mm.
Holding tank sensor 240-33 Ohm C/C h. 185mm.

03.3971
Sonda acque nere 240-33 Ohm C/C h. 280 mm.
Holding tank sensor 240-33 Ohm C/C h. 280 mm.



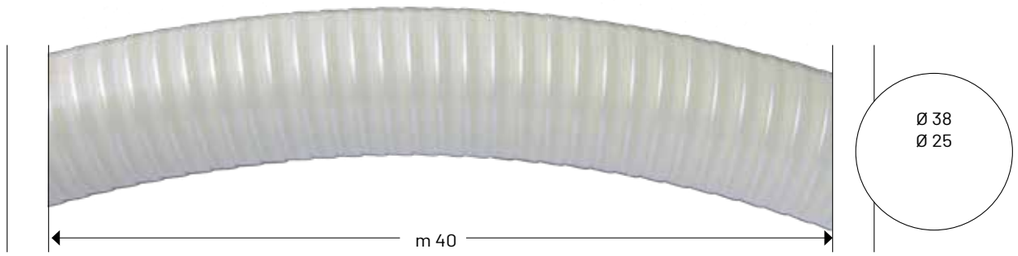
03.4031
Sensore di livello acque nere che indica quando il serbatoio è a 3/4 della sua capacità.
1" 1/4 Maschio.
Gauge sensor for black waters of indicates when the tank is at 3/4 of capacity.
1" 1/4 Male.

BOCCAPORTO - HATCH



01.4050
Boccaporto serbatoio acque nere.
Black waters tank's hatch.

TUBI ACQUE NERE
BLACK WATER HOSES



11.4162
Tubo spiralato antiodore
in materiale termoplastico (spirale rinforzo inox).
Atossico come direttiva CEE 90/128.

No-odour termoplastic hose with inox reinforced.

Articolo Article	Diam. Diam.	Rotoli Da Rolls Of
	mm	mt
11.4162	38	30
11.4163	25	30

IMPIANTO RECUPERO ACQUA
DC SHOWER SUMP PUMP SYSTEM

Pozzetto di raccolta acque grigie completo di 6 attacchi in entrata (4 x diam. 25 mm + 2 x diam. 19 mm) e di 2 raccordi in uscita. Dotato di interruttore di massimo livello e spegnimento ritardato per consentire il totale svuotamento dei liquidi rimasti nelle tubazioni.

Grey waste water tank complete with 6 inlet connections (4 x diameter 25 mm + 2 x diameter 19 mm) and 2 outlet fittings with a dimeter of 19 mm. Eqquiped with a level switch with delayed shutdown to allow the total emptying of liquids remaining in the pipes.

Dimensions: mm 280 x 280 x h 115



01.4000

Articolo Article	
01.4000	Pozzetto di raccolta acque grigie lt 8 con interruttore di livello Grey waste water tank complete
01.4010	Pozzetto di raccolta acque grigie lt 8 senza interruttore di livello Grey waste water tank alone
03.4000	Interruttore di livello per pozzetto acque grigie Level switch alone

09.5040



Filtro facilmente rimovibile per una facile pulizia - facile da installare - varietà di diametri per tutte le differenti possibili applicazioni.

Removable mesh filter for easy cleaning - easy to install - multiple inlet ports for versatile usage.

Articolo Article	Volt	Portata Flow	Consumo Draw (A)	Prevalenza Head
	v	l/ora	amp.	mt.
09.5040	12	750	3,0A	3
09.5041	24	750	1,6A	3

ACCESSORI LINEA ACQUE NERE
BLACK WATER LINE ACCESSORIES

SIFONI WC
WC SIPHONS



16.2296
Sifone per WC completo di valvola di sfiato.
Portagomma diam. da 13 a 38 mm.

WC siphon complete with vent valve.
Hose connector diam. from 13 to 38 mm.

SFIATI ACQUE NERE
BLACK WATER BREATHERS

05.4054



05.4054
Sfiato ovale Ø 25 mm per serbatoio acque nere.
Oval vent Ø 25 mm. for black water tanks.

Articolo Article	H	D	d	F	P
	mm	mm	mm	mm	mm
05.4054	83	60	25	29	40

RACCORDI LINEA ACQUE NERE
BLACK WATER LINE FITTINGS

KIT BOCCAPORTO
CONNECTORS KIT



06.4051
Kit bocchettone in plastica per acque nere composto da:
n. 2 serie di raccordi diritti e a 90° Ø 38-50-60 mm,
1 tappo cieco da 1"1/4 maschio,
1 tappo cieco da 1"1/2 femmina,
1 curva maschio/femmina da 3/8",
1 portagomma diritto 3/8" Ø 17/19 mm.

Connectors kit for black water tanks made of:
nr 2 pcs. 90° connectors suitable for Ø 38-50-60 mm,
1 pcs. 1"1/4 male blind stopper,
1 pcs. 1"1/2 female blind stopper,
1 pcs 90° male/female connector,
1 pcs straight 3/8" hose connector Ø 17/19 mm.



06.4061
Kit bocchettone in plastica per acque nere composto da:
n. 2 serie di raccordi diritti e a 90° Ø 38 mm,
1 tappo cieco da 1"1/4 maschio,
1 tappo cieco da 1"1/2 femmina,
1 curva maschio/femmina da 3/8",
1 portagomma diritto 3/8" Ø 17/19 mm.

Connectors kit for black water tanks made of:
nr 2 pcs. 90° connectors suitable for Ø 38 mm,
1 pcs. 1"1/4 male blind stopper,
1 pcs. 1"1/2 female blind stopper,
1 pcs 90° male/female connector,
1 pcs straight 3/8" hose connector Ø 17/19 mm.



TAPPO WASTE
WASTE DECK PLATE

04.4040
Tappo WASTE Ø 38 mm per acque nere.
WASTE deck plate Ø 38 mm.

FILTRI ANTIODORE
ANTI-SMELL FILTERS

FILTRI CARBONE ATTIVO
ACTIVE CARBON FILTERS



13.3305
Filtro a carboni attivi per sfiato serbatoi acque nere/carburante con portagomma Ø 19/25 mm.

Active carbon filter for black water/fuel tank's vent with rubber hose terminal Ø 19/25 mm.



13.3308
Cartuccia ricambio filtro antiodore 13.3305.

Cartridge replacement carbon filter 13.3305



13.4030
Filtro a carboni attivi per sfiato serbatoi acque nere completo di staffe e portagomma Ø 20/25 mm.
Lunghezza 200 mm.

Active carbon filter for black waters tank's vent complete with bracket and rubber hose terminal Ø 20/25 mm. Length 200 mm.



SALVAGENTI E ACCESSORI DI SICUREZZA
LIFEBUOYS AND SAFETY ACCESSORIES









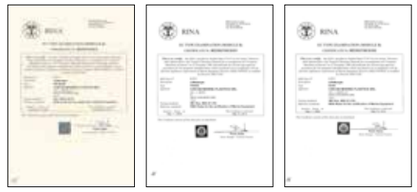


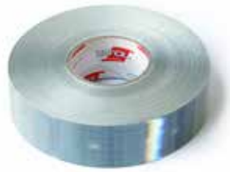
SOLAS MED AND UKCA APPROVED

	Articolo Article	A	B	Peso Weight
		mm	mm	kg
MAGNUM	14.2330	615	410	2,5
PONZA	14.2331	736	436	2,5
ELBA	14.2332	736	436	4

Salvagente anulare costruito in polietilene alta densità con interno in poliuretano a cellule chiuse, dotato di fasce riflettenti e sagola.

Ring lifebuoy manufactured in high density polyethylene filled with poliurethene closed cell foam, reflective tape and rope.





14.2351
Nastro riflettente SOLAS rotolo da 45 mt.
45 mt. SOLAS reflective tape



14.2362
Portasalvagente inox per 14.2330
Stainless steel lifebuoy holder for 14.2330



14.2363
Portasalvagente inox per 14.2331
Stainless steel lifebuoy holder for 14.2331







14.3500

NEW



Salvagente CAPRI
Lo speciale incavo di CAPRI, ricavato grazie ad un complesso procedimento di stampaggio, permette al salvagente di riavvolgere i 30 metri di cima diam. 8 mm* intorno alla propria circonferenza. In questo modo, le dotazioni di sicurezza saranno in perfetto ordine, pronte all'uso e con la cima sempre in chiaro.

**** Cima venduta separatamente***

CAPRI Lifebuoy
Thanks to the special recess created through a complex molding process, the CAPRI lifebuoy allows 30 meters of 8 mm* diameter rope to be wound around its circumference. This ensures that the safety equipment is neatly arranged and ready for use.

**** Rope sold separately***



SOLAS MED APPROVED

	Articolo Article	A	B	Peso Weight
		mm	mm	kg
CAPRI	14.3500	650	420	2,5

SALVAGENTI E ACCESSORI DI SICUREZZA
LIFEBUOYS AND SAFETY ACCESSORIES



14.2349
Lancia sagola.
Throw line.

14.2560
Sassola
Bailer





14.2318
Boetta luminosa per salvagente.
Floating lifebuoy light.



14.2333
Corda regolamentare per anulari, 30 mt.
Ø 8 mm. Carico di rottura kg. 400
Life buoy rope length 30 mt. Ø 8mm.

NEW



14.1500
Segnale di fonda
Pallone nero Ø 300 mm **RELDA**
Obbligatorio per le imbarcazioni alla fonda durante le ore diurne. L'uso è previsto dal Regolamento COLREG. 72 (Regola 30) e recepito per la nautica da diporto dal D.lgs. 171/2005.

at- anchor signal
Black ball Ø 300 mm **RELDA**
Required for vessels at anchor during daylight hours. Its use is mandated by COLREG 72 (Rule 30) and incorporated into italian recreational boating regulations under Legislative Decree 171/2005.



14.2327



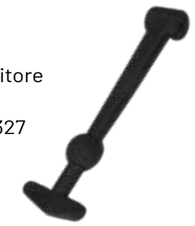
14.2345



14.2343

PRESIDIO SALVATAGGIO
RESCUING PRESIDIUM
14.2327
Contenitore salvagente anulare con coperchio
Lifebuoy container with cover.
14.2343
Contenitore 14.2327 completo di salvagente Ponza e corda da 30 mt.
14.2327 container complete with Ponza lifebuoy and lifebuoy rope lenght 30 mt.
14.2345
Contenitore 14.2327 completo di salvagente Magnum e corda da 30 mt.
14.2327 container complete with Magnum lifebuoy and lifebuoy rope lenght 30 mt.

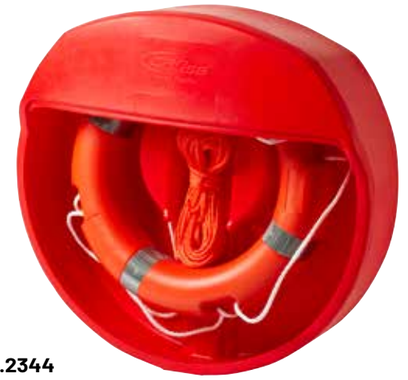
14.2360
Maniglia per chiusura contenitore salvagente 14.2327
Spare rubber handle for 14.2327



SALVAGENTI E ACCESSORI DI SICUREZZA
LIFEBUOYS AND SAFETY ACCESSORIES



14.2342

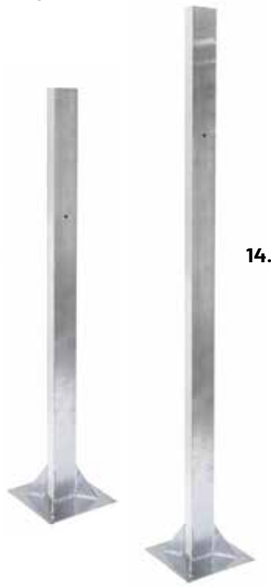


14.2344



14.2346

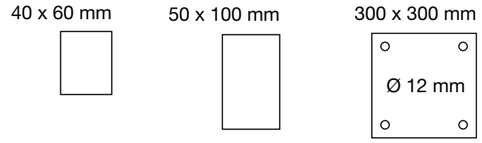
PRESIDIO SALVATAGGIO
RESCUING PRESIDIUM
14.2342
Contenitore salvagente anulare.
Lifebuoy container.
14.2344
Contenitore salvagente anulare, completo di salvagente Magnum e corda da 30 mt.
Lifebuoy container, complete with Magnum lifebuoy and lifebuoy rope lenght 30 mt.
14.2346
Contenitore salvagente anulare, completo di salvagente Ponza e corda da 30 mt.
Lifebuoy container, complete with Ponza lifebuoy and lifebuoy rope lenght 30 mt.



14.2328

14.2329

14.2328
Supporto per contenitore portasalvagente H.1500 mm.
Bracket for lifebuoy container H.1500 mm.
14.2329
Supporto per contenitore portasalvagente H.2000 mm.
Bracket for lifebuoy container H.2000 mm.



14.2328 14.2329

SALVAGENTI E ACCESSORI DI SICUREZZA
LIFEBUOYS AND SAFETY ACCESSORIES

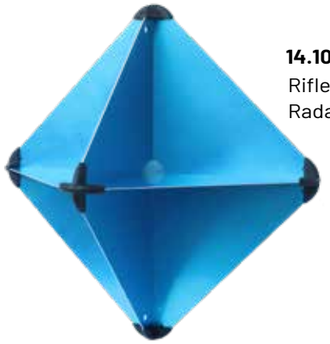


14.2309
Lifeguard
Salvagente ad uso specifico per salvamento.
Personal protection device for rescue.



14.2550-51-52-53
Contenitore stagno portaoggetti.
Watertight Containers.

Articolo Article	Diam. Diam.	Altezza Height	Volume Volume
	mm	mm	lt
14.2550	250	200	6
14.2551	250	260	8
14.2552	250	380	12
14.2553	250	440	15



14.1000-10-20
Riflettore Radar
Radar Reflector

Articolo Article	Peso Weight	Volume	Dim.
	g	mq	mm
14.1000	450	3	215x215x280
14.1010	650	5	300x300x415
14.1020*	1000	7	340x340x470

* Mod. conforme ISAF/ORC: diagonale > mm 456
* Approved ISAF/ORC: diagonal > mm 456

BOE DI ORMEGGIO
MOORING BUOYS



Adatta all'utilizzo immediato, senza crearsi il fastidioso problema del sollevamento della boa.
La garanzia di tenuta dell'ormeggio è data dalla resistenza dell'asta passante costruita interamente in acciaio inox, con anelli antiaderenti completamente girevoli a 360°.
Per attracchi di lunghi periodi si consiglia di passare le cime anche nell'anello inferiore collegandolo direttamente alla catenaria.
Con il nostro sistema la manovra di ormeggio risulta facilitata anche in condizioni di mare formato e venti forti, in quanto l'anello superiore è direttamente collegato tramite l'asta passante e l'anello inferiore alla catenaria del corpo morto.

Suitable for an immediate use; you will not have to face the boring problem of the buoy lifting any- more.
The steadiness of the mooring is warranted by the stainless steel rod with 360° revolving non stick links.
For long mooring periods, we advise to run throught the rope in the lower ring, connecting it directly to the anchor log tie.
With our system, the mooring rigging could be easier done also when the sea is rough and the wind is high, because the higher ring is directly linked with the through rod, and the lower ring is linked to the anchor log tie.

BOE DI ORMEGGIO
MOORING BUOYS



15.2321

Boa da ormeggio in polietilene soffiato contenente poliuretano a cellule chiuse con anelli e asta passante in acciaio inox.

Blow-moulded polyethilene mooring buoy filled with closed cell polyurethane with through swivelling rod and rings in stainless steel.

Articolo Article	Diam. Diam.	Altezza Height	Volume Volume	Galleggiabilità Buoyancy		Peso Weight	Conf Pkg.
				Totale Total	Utile Useful		
	mm	mm	lt	kg	kg	kg	pc
15.2320	320	800	15	20	13	3,8	1
15.2321							
15.2299							
15.2322	500	1030	55	50	28	8,7	1
15.2323							
15.2339							



15.2314



15.2315



15.2336

Gavitello biconico in polietilene soffiato.
Blowed polyethilene biconical mooring buoy.

Articolo Article			Diam. Diam.	Altezza Height	Volume Volume	Galleggiabilità Buoyancy		Peso Weight	Conf. Pkg.
						Totale Total	Utile Useful		
			mm	mm	lt	kg	kg	kg	pc
15.2310	15.2311	15.2334	220	490	5	8	5	0,40	5
15.2312	15.2313	15.2335	270	600	9	13	7	0,50	5
15.2314	15.2315	15.2336	320	720	15	25	15	1,20	5
15.2316	15.2317	15.2337	500	1030	55	55	30	2,80	1

BOE DI ORMEGGIO
MOORING BUOYS



15.2324



15.2325



15.2326

Boe a pera. - Pear shaped buoys.

Articolo Article			Diam. Diam.	Altezza Height	Volume Volume	Galleggiabilità Buoyancy		Peso Weight	Conf. Pkg.
						Totale Total	Utile Useful		
			mm	mm	lt	kg	kg	kg	pc
15.2324	15.2325	15.2326	234	374	10	12	6	0,50	5



15.2306



15.2304



15.2302

Articolo Article			Diam.Est. Ext.Diam.	Diam.Int Int.Diam.	Altezza Height	Volune Volume	Galleggiabilità Buoyancy	Peso Weight	Conf. Pkg.
			mm	mm	mm	lt	kg	kg	pc
15.2300	15.2301	15.2302	80	10	39	0,15	0,13	0,026	50
15.2303	15.2304	15.2305	176	20	145	2	1,7	0,26	10
15.2306	15.2307	15.2308	260	30	200	9	8,5	0,55	5

BOE DI SEGNALAZIONE
MARKING BUOYS



Boa segnaletica luminosa.
Lighting marking buoy.

15.6015



A

Luce di segnalazione serie 15.6015. Caratteristiche a pag. 123
Marking light series15.6015. Description at page 123



B

Luce di segnalazione serie 15.6020. Caratteristiche a pag. 123
Marking light series15.6020. Description at page 123

40.3Articolo - Colore Article - Colour			Luce Led Led Light		Diam. Diam.	Altezza Height	Volume Volume	Gallegiabilità Buoyancy
			A	B	mm	mm	lt	kg
15.6030.1	15.6033.1	15.6036.1	A		320	800	15	13,5
15.6030.2	15.6033.2	15.6036.2	A		320	800	15	13,5
15.6030.3	15.6033.3	15.6036.3	A		320	800	15	13,5
15.6040.4	15.6045.4	15.6050.4		B	500	1030	55	50
15.6040.5	15.6045.5	15.6050.5		B	500	1030	55	50
15.6040.6	15.6045.6	15.6050.6		B	500	1030	55	50
15.6040.7	15.6045.7	15.6050.7		B	500	1030	55	50
15.6040.1	15.6045.1	15.6050.1	A		500	1030	55	50
15.6040.2	15.6045.2	15.6050.2	A		500	1030	55	50
15.6040.3	15.6045.3	15.6050.3	A		500	1030	55	50

LUCI DI SEGNALAZIONE
MARKING LIGHTS



15.6015

Luce di segnalazione intermittente a led ad alta visibilità con pannello solare. **Attenzione: queste luci non possono essere immerse in acqua.**
High visibility flashing marking light with solar cell.
Warning: Those light can not be submerged.

Articolo - Colore Led Article - Colour Led	15.6015 15.6016 15.6017
Peso - Weight	240 gr.
Visibilità - Visibility	circa 1 km.
Batterie - Battery	2 x 1,2 V. 2700 Mah
Durata - Duration	2 anni - year
Flash	0,5 sec
Lampada - Lamp	18 led alta visibilità
Misura - Measure	Ø 100 mm x 167 h.



15.6020

Luce di segnalazione intermittente a led ad alta visibilità con pannello solare IP 67.
High visibility flashing marking light with solar cell. IP 67.

Articolo - Colore Led Article - Colour Led	15.6020 15.6021 15.6022 15.6023
Peso - Weight	1100 gr.
Visibilità - Visibility	circa 5 km.
Batterie - Battery	4,8 V
Durata - Duration	3 anni - years
Flash	0,5 sec.
Lampada - Lamp	32 led alta visibilità
Misura - Measure	140 x 140 x 150 mm



15.6011



15.6012

15.6011
Supporto luce di segnalazione grande.
Fixation pole. (Per / for 15.6020/21/22/23)

15.6012
Supporto luce di segnalazione piccola.
Fixation pole. (Per / for 15.6015/16/17)



15.6025



15.6026

15.6025
Batteria di ricambio per art. 15.6015-16-17
Spare battery for art. 15.6015-16-17

15.6026
Batteria di ricambio per art. 15.6020-21-22-23
Spare battery for art. 15.6020-21-22-23

FILTRI RAFFREDDAMENTO
WATER STRAINERS



13.3300
Filtro acqua raffreddamento motore
con portagomma Ø 19-25 mm.
Water strainer with rubber hose terminal
Ø 19-25 mm.



13.3301
Filtro acqua raffreddamento motore
con portagomma Ø 32-38 mm.
Water strainer with rubber hose terminal
Ø 32-38 m

13.3320-21



13.3322-23



13.3324-25



13.3320
Filtro acqua ottone cromato per
raffreddamento motore 3/8"
Brass water filter 3/8"

13.3321
Filtro acqua ottone cromato per
raffreddamento motore 1/2"
Brass water filter 1/2"

13.3322
Filtro acqua ottone cromato per
raffreddamento motore 3/4"
Brass water filter 3/4"

13.3323
Filtro acqua ottone cromato per
raffreddamento motore 1"
Brass water filter 1"

13.3324
Filtro acqua ottone cromato per
raffreddamento motore 1"1/4
Brass water filter 1"1/4

13.3325
Filtro acqua ottone cromato per
raffreddamento motore 1"1/2
Brass water filter 1"1/2

MARMITTE
SILENCERS



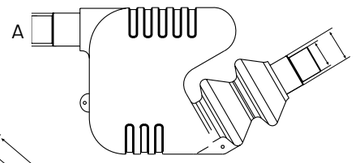
16.2289
16.2288

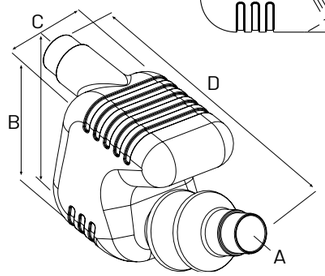


16.2290

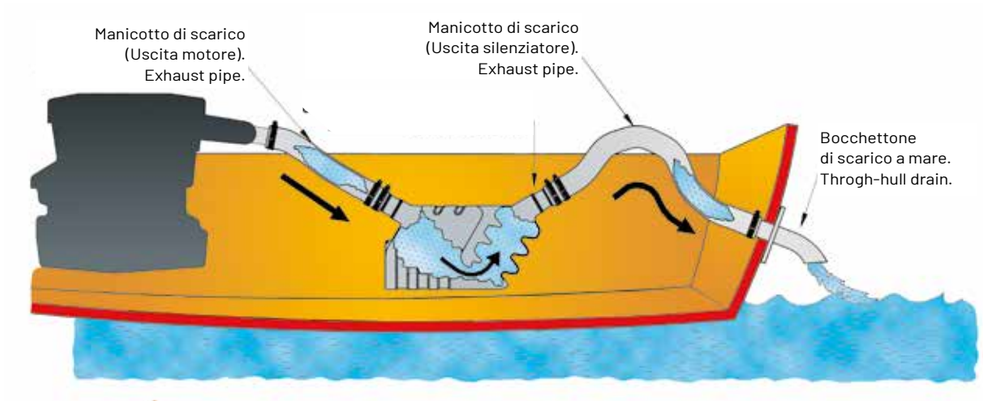


16.2285



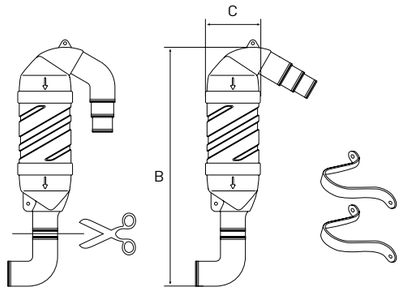


Articolo Article	A	B	C	D	Volume Volume	Peso Weight
	mm	mm	mm	mm	lt	kg
16.2285	55 - 60 - 65	320	220	660	20	2,8
16.2288	75 - 90	400	290	760	33	4,2
16.2289	100 - 115	400	290	760	33	4,2
16.2290	40,5 - 45,5 - 50,5	220	150	485	7	1,2

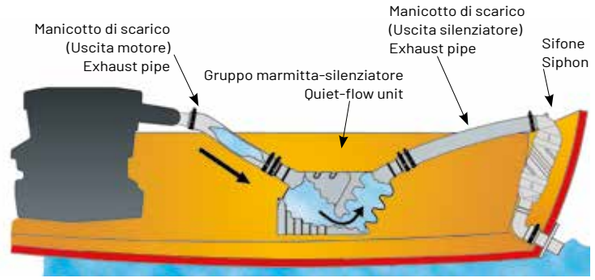




16.2286 **16.2287**

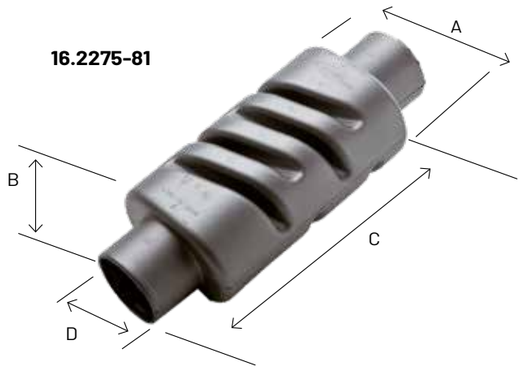


Articolo Article	A	B	C	Peso Weight
	mm	mm	mm	kg
16.2286	40 - 45- 50	480	110	0,7
16.2287	40 - 45- 50	480	110	0,7



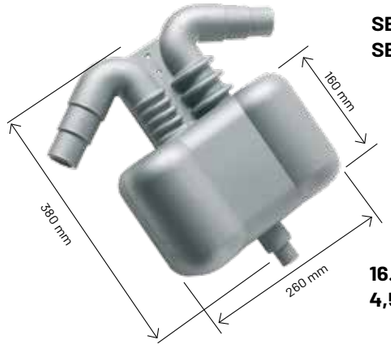
Articolo Article	D	A	B	C
	Ø mm	mm	mm	mm
16.2275	40	150	105	372
16.2276	45			
16.2277	50			
16.2278	60			
16.2279	75			
16.2280	90	183	135	460
16.2281	102			

16.2275-81



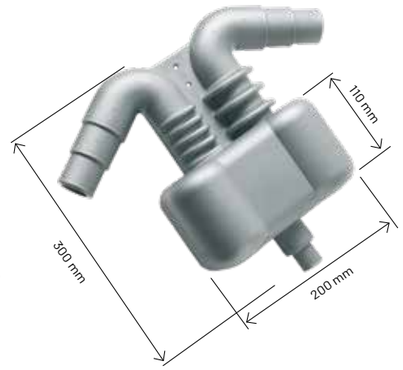
16.2280-81
Silenziatori di scarico da diam. 40 45 50 60 75 90 102 mm.
La particolare struttura del silenziatore contribuisce in modo efficace alla riduzione di emissioni rumorose.

Silencers diam. 40 45 50 60 75 90 102 mm.
The particular structure of the silencer reduces drastically noise emissions.



SEPARATORE
SEPARATOR

16.2297
4,5 lt



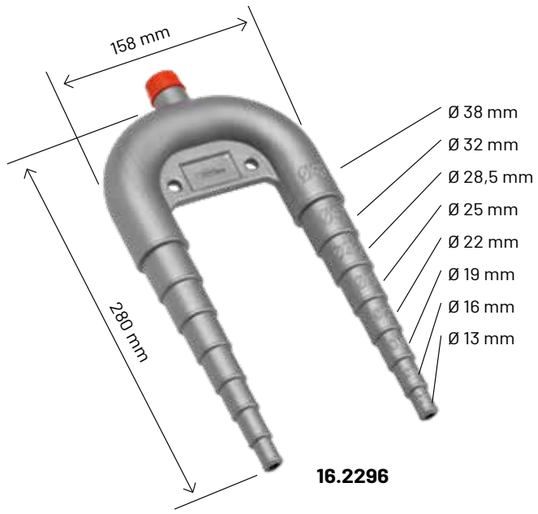
16.2295
2,5 lt

16.2295
16.2297
Separatore acqua/gas adatto a silenziare lo scarico dei gruppi elettrogeni e separare l'acqua dai gas di scarico del motore. Bocchettoni di entrata e uscita gas Ø 40/45/50 mm. Bocchettoni di uscita acqua Ø 38 mm – Ø 25 mm.
Gas/water separator for generators. Works as silencer and separator. Gas inlet and outlet connections Ø 40/45/50 mm. Water outlet Ø 38 mm – Ø 25 mm.



06.2170

Portagomma adattatore universale Ø da 13 a 38 mm.
Universal hose connector. Ø from 13 to 38 mm.



16.2296

Antisifone per motori raffreddati ad acqua da inserire sulla linea di scarico Ø da 13 a 38 mm.
Anti-siphon for liquid cooled engines to connect on the exhaust line. Ø from 13 to 38 mm.



06.2171

Portagomma adattatore universale Ø da 32 a 60 mm.
Universal hose connector. Ø from 32 to 60 mm.

FILTRI CARBURANTE
FUEL FILTERS





13.2561

13.2562



13.2560

13.2560
Filtro per motori fino a 2000 cc. benzina.
Filter for engines max. 2000 cc. petrol.

13.2561
Filtro 90° per motori fino a 2000 cc. benzina.
Filter 90° for engines max. 2000 cc. petrol.

13.2562
Filtro per motori da 2000 cc. a 3500 cc. benzina.
Filter for engines from 2000 cc. to 3500 cc. petrol.

13.2565
Filtro per motori da 2000 cc. a 3500 cc. diesel/ miscela.
Filter for engines from 2000 cc. to 3500 cc. diesel/ mixture.

13.2566
Filtro per motori oltre 3500 cc. diesel/miscela.
Filter for engines over 3500 cc. diesel/mixture.

13.2563
Filtro per motori fino a 2000 cc. diesel/miscela.
Filter for engines max 2000 cc. diesel/mixture.

13.2564
Filtro 90° per motori fino a 2000 cc. diesel/miscela.
Filter 90° for engines max 2000 cc. diesel/mixture.

13.2567
Filtro per motori fino a 1500 cc. diesel/miscela.
Filter for engines max 1500 cc. diesel/mixture.



13.2566



13.2565



13.2564



13.2563



13.2567

FILTRI CARBURANTE
FUEL FILTERS



13.2568

Filtro doppio per carburante con bicchierino di decantazione e vite di spurgo, completo di cartuccia intercambiabile, per motori fino a 3500 cc. Corpo in lega leggera pressofusa portata max. 50 lt/ora.

Double fuel filter with settling bowl and bleeding screw complete with interchangeable cartridge for engine max 3500cc. Pressured casted light alloy body. Max allowed flow 50 lt/hour.



13.2569

TYPE APPROVAL
ISO 10088

Filtro singolo per gasolio con bicchierino di decantazione e vite di spurgo, completo di cartuccia intercambiabile per motori fino a 3500 cc. Corpo in lega leggera pressofusa portata
max: 50 lt/ora.

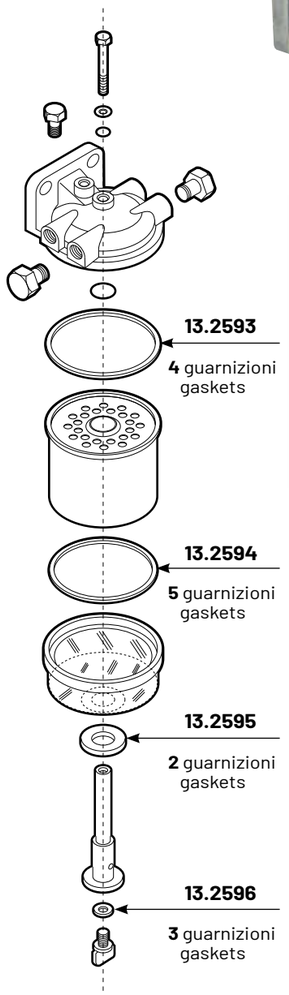
Single diesel filter with settling bowl and bleeding screw complete with interchangeable cartridge for engine max 3500 cc. Pressure casted light alloy body. Max allowed flow 50 lt/hour.



13.2469

Filtro singolo per gasolio con bicchierino di decantazione e vite di spurgo, completo di cartuccia intercambiabile per motori fino a 3500 cc. Corpo in lega leggera pressofusa portata
max: 50 lt/ora.

Single diesel filter with settling bowl and bleeding screw complete with interchangeable cartridge for engine max 3500 cc. Pressure casted light alloy body max allowed flow 50 lt/hour.





13.2570



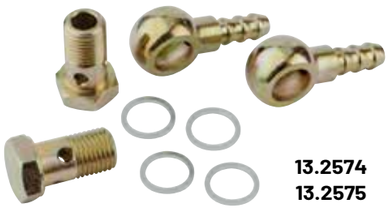
13.2571



13.2572



13.2573



13.2574
13.2575

13.2570
Piastra porta filtri con foro passante in lega pressofusa.

Screw plate with through hole. Pressure casted light alloy.

13.2571
Cartuccia ricambio filtro nafta per motori sino a 3500cc. per ns. art. 13.2568 e 13.2569 portata max. 50 lt/ora.

Spare cartridge for diesel filter; for engine max 3500cc. for our art. 13.2568 and 13.2569 max allowed flow: 50 lt/hour.

13.2572
Bicchierino trasparente di ricambio per ns.art. 13.2568 e 13.2569.

Transparent spare bowl for our art. 13.2568 and 13.2569.

13.2573
Bicchierino alluminio di ricambio per ns.art. 13.2568 e 13.2569.

Alluminium spare bowl for our art. 13.2568 and 13.2569.

13.2574
Kit. Di no.2 raccordi girevoli + no.2 portagomma mm.8 + no.4 guarnizioni.

Kit of 2 swivelling fittings+ 2 terminals of 8 mm. + 4 gaskets.

13.2575
Kit di no.2 raccordi girevoli + no.2 portagomma mm.10 + no.4 guarnizioni.

Kit of 2 swivelling fittings+2 terminals of 10 mm. + 4 gaskets.

13.2588
Kit di n° 2 portagomma dritti diam.8 + n° 2 guarnizioni.

Kit of 2 straight hose fittings diam. 8 + n° 2 gaskets.

13.2589
Kit di n° 2 portagomma dritti diam. 10 + n° 2 guarnizioni.

Kit of 2 straight hose fittings diam. 10 + n° 2 gaskets.



13.2588
13.2589



13.2576

Filtro singolo per gasolio con vite di spurgo completo di cartuccia intercambiabile, per motori oltre i 3500 cc, portata max 80 lt/ora, corpo in lega leggera pressofusa.

Single filter for diesel with bleeding screw, complete with interchangeable cartridge for engine over 3500 cc, max allowed flow 80 lt/hour, pressure casted light alloy body.



13.2578



13.2577

Filtro gasolio a vite universale per motori oltre i 3500 cc. per ns. Art. 13.2576 portata max 80 lt/ora.

Universal spare screw type diesel filter for engine over 3500 cc. For our art. 13.2576 max allowed flow 80 lt/hour.



13.2585

Pompetta manuale a stantuffo per adescamento nafta, completa di portagomma Ø 8 mm, adatta per il riempimento dal serbatoio al motore.

Manual siringe primer diesel pump type to fill the engine from tank, complete with hose fittings Ø 8 mm.

FILTRI CARBURANTE
FUEL FILTERS



13.2581



13.2582



13.2583

13.2581
Decantatore carburante con bicchierino trasparente e vite di spurgo. Corpo in lega leggera pressofusa. Portata 100 lt/ora. Per motori oltre 2500 cc.
Fuel decanter with transparent bowl and bleeding screw. Pressure casted light alloy body. Flow capacity 100 lt/hour. For engines over 2500 cc.

FI2582
Decantatore carburante con rete in nylon e bicchierino trasparente. Corpo in lega leggera pressofusa. Portata 50 lt/ora. Per motori fino a 2500 cc.
Fuel decanter with nylon mesh and transparent bowl. Pressure casted light alloy body. Flow capacity 50 lt/hour. For engines up to 2500 cc.

13.2583
Kit di no.2 raccordi girevoli completi di portagomma 8 mm, solo per ns. Art. 13.2582.
Kit of 2 swivelling fittings complete with fuel line terminal of 8 mm only for our art. 13.2582.



13.2584



13.2587

13.2584
Filtro plastica di ricambio per decantatore ns. art. 13.2582.
Plastic spare filter for decanter our art. 13.2582.

13.2587
Filtro ottone di ricambio per decantatore ns. art. 13.2582.
Brass spare filter for decanter our art. 13.2582.

FASCETTE INOX
STAINLESS STEEL HOSE-CLAMPS

17.2600
Fascette stringitubo in plastica per serraggio tubazione. Confezione da 100 fascette.
Plastic hose-clamps. Packet of 100 pcs.
Lunghezza/Length: 140 mm.
Chiusura da/Closing from Ø 0 to Ø 36 mm.

17.2601
Fascette stringitubo in acciaio inossidabile per serraggio tubazione. Confezione da 100 fascette.
Stainless steel hose-clamps. Packet of 100 pcs.



17.2600



17.2601

STRONG





Materiale: acciaio inox
Esecuzione: bordo rilevato
Applicazioni: dove é richiesto un serraggio molto forte (da 10 a 45 kg./cm.q)
Caratteristiche: possono essere riutilizzate sempre.

Material: stanless steel
Execution: bevelled edges
Application: where very strong clamping is required (from 10 to 45 kg./cm.q)
Characteristics: can always be re-used.

Articolo Article	Diametro Diameter	H	L	Quantità Quantity
Aisi 304	mm.	mm.	mm.	
17.2602	29 - 31	20 x 0,6	6 x 50	25
17.2603	32 - 35			25
17.2604	36 - 39			25
17.2605	40 - 43			25
17.2606	44 - 47	22 x 0,8	7 x 60	25
17.2607	48 - 51			25
17.2608	52 - 55			25
17.2609	56 - 59			20
17.2610	60 - 63			20
17.2611	64 - 67			20
17.2612	68 - 73	24 x 0,8	8 x 75	10
17.2613	74 - 79			10
17.2614	80 - 85			10
17.2615	86 - 91			10
17.2616	92 - 97			10
17.2617	98 - 103			10
17.2618	104 - 112		8 x 85	10
17.2619	113 - 121			10
17.2620	122 - 130			10
17.2621	131 - 139	26 x 1,0	10 x 95	10
17.2622	140 - 148			10
17.2623	149 - 161			10
17.2624	162 - 174		10 x 105	10
17.2625	175 - 187			10
17.2626	188 - 200			10
17.2627	201 - 213			10
17.2628	214 - 226			10
17.2629	227 - 239			10
17.2630	240 -252			10

FASCETTE INOX
STAINLESS STEEL HOSE-CLAMPS

EUROPE

Fascetta stringitubo a fascia perforata e cassa fissa. La fascia a bordi rilevati ed arrotondati evita danni al tubo. Questa fascetta è studiata per soddisfare le applicazioni più semplici e tradizionali.

Hose clip with punched wedged thread and fixed housing. The band with raised and rounded edges avoid any type of damage to the hose. This clip is ideal for the simplest and most traditional applications.



Articolo Article	Diametro Diameter	Larghezza Width	Quantità Quantity
Aisi 304	mm.	mm.	
17.2631	8 - 12		50
17.2632	11 - 20		50
17.2633	13 - 23		50
17.2634	14 - 27		50
17.2635	21 - 38		30
17.2636	21 - 44		30
17.2637	27 - 51		30
17.2638	40 - 64		20
17.2639	46 - 70	12,5	20
17.2640	52 - 76		20
17.2641	65 - 89		20
17.2642	78 - 102		20
17.2643	84 - 108		20
17.2644	91 - 114		20
17.2645	117 - 140		20
17.2646	143 - 165		10
17.2647	156 - 178		10

GERMANY

Fascetta stringitubo a fascia piena, bordi rialzati e cassa fissa. Costruita secondo NORME DIN. La cremagliera coniata e la cassa esente da bave contribuiscono a non causare danni al tubo durante il serraggio. Fascetta fornita preavvitata.
9 Nm.

Hose clip with full band, bevelled edges and fixed housing. Made following DIN norms. The coined wedged thread and the complete smoothness of the band's inner face avoid any kind of damage to the rubber hose during the tightening. This clip is delivered prescrewed. 9 Nm.



Articolo Article	Articolo Article	Diametro Diameter	Larghezza Width	Quantità Quantity
Aisi 304	Aisi 316	mm.	mm.	
17.2668	17.3160	10 - 16	9	50
17.2669	17.3161	12 - 20		50
17.2670	17.3162	16 - 25		30
17.2671	17.3163	20 - 32		30
17.2672	17.3164	30 - 45		30
17.2673	17.3165	32 - 50		30
17.2674	17.3166	40 - 60		30
17.2675	17.3167	50 - 70		20
17.2676	17.3168	60 - 80	12	20
17.2677	17.3169	70 - 90		20
17.2678	17.3170	80 - 100		20
17.2679	17.3171	90 - 110		20
17.2680	17.3172	110 - 130		10
17.2681	17.3173	120 - 140		10
17.2682	17.3174	130 - 150		10
17.2683	17.3175	140 - 160		10
17.2684	17.3176	160 - 180		10

PASSASCAFI
SKIN FITTINGS

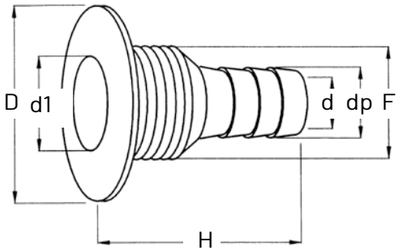
Passascafo con portagomma
Skin fitting with hose connector



18.2350



18.2351



Articolo Article	H	D	d	d1	dp	F	Colore Colour
	mm	mm	mm	mm	mm	mm	
18.2350	94	35	10	13	15	1/2"	bianco-white
18.2351	94	35	10	13	15	1/2"	nero-black
18.2352	94	40	12	17	20	3/4"	bianco-white
18.2353	94	40	12	17	20	3/4"	nero-black
18.2354	94	52	18	24	25	1"	bianco-white
18.2355	94	52	18	24	25	1"	nero-black
18.2356	94	65	23	31	35	1"1/4	bianco-white
18.2357	94	65	23	31	35	1"1/4	nero-black
18.2358	94	70	31	35	38	1"1/2	bianco-white
18.2359	94	70	31	35	38	1"1/2	nero-black

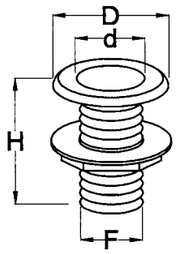
Passascafo filettato
Skin fitting threaded



18.2374



18.2375



Articolo Article	H	D	d	F	Colore Colour
	mm				
18.2374	65	35	13	1/2"	bianco - white
18.2375	65	35	13	1/2"	nero - black
18.2376	65	40	17	3/4"	bianco - white
18.2377	65	40	17	3/4"	nero - black
18.2378	65	52	25	1"	bianco - white
18.2379	65	52	25	1"	nero - black
18.2380	85	65	31	1" 1/4	bianco - white
18.2381	85	65	31	1" 1/4	nero - black
18.2382	85	70	35	1" 1/2	bianco - white
18.2383	85	70	35	1" 1/2	nero - black

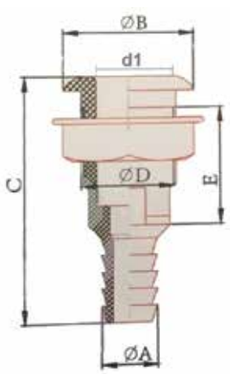
PASSASCAFI
SKIN FITTINGS

Passascafo con collare inox.
Skin fitting with stainless steel cover.



18.3500 18.3501 18.3502 18.3503 18.3504 18.3505 18.3506

Articolo Article	A	B	C	D	E	d1
	mm	mm	mm	"	mm	mm
18.3500	16	48	80	1"	50	22
18.3501	19	48	80	1"	50	22
18.3502	25	48	80	1"	50	22
18.3503	30	48	80	1"	50	22
18.3504	32	60	95	1"1/4	50	28
18.3505	38	60	95	1"1/4	50	28
18.3506	50	82,5	118	2"	63	47



Passascafo valvolato con collare inox.
Skin fitting with stainless steel cover and valve.

Articolo Article	A	B	C	D	E	d1
	mm	mm	mm	"	mm	mm
18.3520	25	48	80	1"	50	22
18.3521	38	60	95	1"1/2	50	28
18.3522	50	82,5	118	2"	50	47



18.3520 18.3521 18.3522

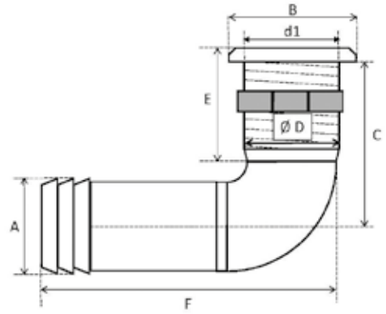
PASSASCAFI
SKIN FITTINGS

Passascafo 90° con collare inox.
90° skin fitting with stailess steel cover.



18.3512 18.3510 18.3511 18.3513 18.3515

Articolo Article	A	B	C	D	E	F	d1
	mm	mm	mm	"	mm	mm	mm
18.3510	16	48	73	1"	50	64	22
18.3511	19	48	73	1"	50	64	22
18.3512	25	48	76	1"	50	64	22
18.3513	30	48	76	1"	50	91	22
18.3514	32	60	76	1"1/4	50	95	28
18.3515	38	60	88	1"1/4	50	96	28



Tappo aleggio
Drain plug

Articolo Article	A	B	C	D	Materiale Material
	mm	mm	mm	mm	
19.3570	48	34	12	30	PLASTIC
19.3571	51	40	18	33	INOX

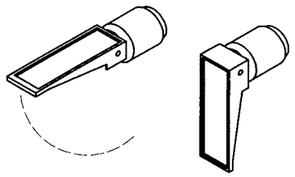


19.3570 19.3571

Tappo espansione in ottone cromato.
Expanding plug chromed brass.



19.2125



Tappo espansione.
Expanding plug.



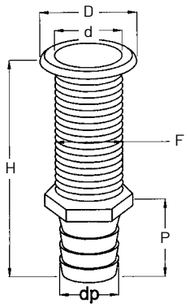
19.2122

Articolo Article	Diametro Diameter
	mm.
19.2124	22
19.2125	25
19.2126	35
19.2127	40

Articolo Article	Diametro Diameter
	mm.
19.2119	22,5
19.2120	25
19.2121	35
19.2122	40



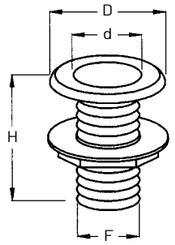
18.2363



Boccole di scarico
Drain sockets



18.1905



Boccole di scarico
Drain sockets

Articolo Article	H	D	d	dp	P	F
	mm	mm	mm	mm	mm	mm
18.2363	111	74	40	50	35	53

Articolo Article	H	D	d	F
	mm	mm	mm	mm
18.1905	175	75	40	52

TAPPI E BOCCOLE DI SCARICO
PLUGS AND DRAIN SOCKETS



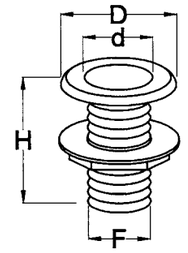
18.1900
Copriboccola con valvola di non ritorno.
Cap with no return valve.



18.1906
Boccola di scarico telescopica ø 40 mm.
Telescopic drain socket ø 40 mm.



18.1902
Copriboccola con valvola di non ritorno - nuovo tipo.
18.1906-18.1905
No return valve - new version.
18.1906-18.1905



Articolo Article	H	D	d	F
	mm	mm	mm	mm
18.1906	195	75	45	50

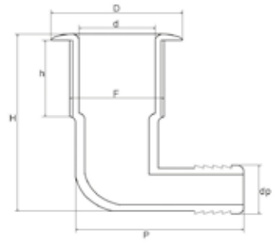


18.1910
Boccola di scarico 90°
90° drain sockets



18.1915
Boccola di scarico 90°
90° drain sockets

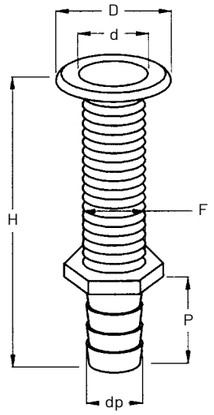
Articolo Article	H	D	d	dp	P	h	F	Colore Colour
	mm	mm	mm	mm	mm	mm	"	
18.1910	79	47	18	20	63	33	3/4"	bianco - white
18.1911	84	54	25	25	70	33	1"	bianco - white
18.1912	110	68	35	38	80	40	1"1/2	bianco - white
18.1915	79	47	18	20	63	33	3/4"	nero - black
18.1916	84	54	25	25	70	33	1"	nero - black
18.1917	110	68	35	38	80	40	1"1/2	nero - black



TAPPI E BOCCOLE DI SCARICO
PLUGS AND DRAIN SOCKETS

Articolo Article	H	D	d	dp	P	F	Colore Colour
	mm	mm	mm	mm	mm	mm	
18.2365	100	42	25	30	25	1"	bianco - white
18.2366	100	42	25	30	25	1"	nero - black
18.2387	100	42	25	30	25	1"	crema - ivory
18.2388	100	42	25	30	25	1"	grigio - grey

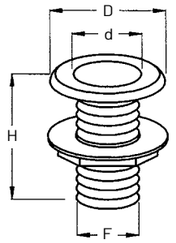




18.2365

Articolo Article	H	D	d	F	Colore Colour
	mm	mm	mm	mm	
18.2367	62	39	25	1"	bianco - white
18.2368	62	39	25	1"	nero - black
18.2389	62	39	25	1"	crema - ivory
18.2390	62	39	25	1"	grigio - grey

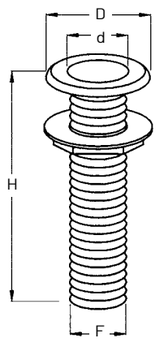




18.2367

Articolo Article	H	D	d	F	Colore Colour
	mm	mm	mm	mm	
18.2369	155	39	25	1"	bianco - white
18.2370	155	39	25	1"	nero - black
18.2391	155	39	25	1"	crema - ivory
18.2392	155	39	25	1"	grigio - grey



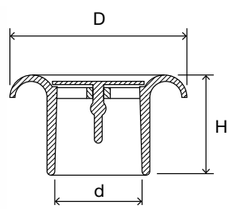


18.2369

18.1920-23
Copriboccola con valvola di non ritorno.
Cap with no return valve

Articolo Article	H	D	d	Colore Colour
	mm	mm	mm	
18.1920	25	44	20	bianco - white
18.1921	25	44	20	crema - ivory
18.1922	25	44	20	grigio - grey
18.1923	25	44	20	nero - black





OBLÒ E PASSI UOMO
PORTLIGHTS AND DECK HATCHES



20.H100

20.H100
Oblò ovale apribile alluminio.
Aluminum opening portlight.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.H100	175 x 375



20.H230

20.H200-60
Oblò apribile alluminio.
Aluminum opening portlight.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.H200	156 x 303
20.H210	171 x 347
20.H220	156 x 405
20.H230	171 x 429
20.H240	171 x 627
20.H250	244 x x429
20.H260	251 x 347



20.P300

20.P300
Passo uomo rotondo apribile alluminio.
Aluminum opening round hatch.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.P300	276



20.P340

20.P310-60
Passo uomo rotondo apribile alluminio.
Aluminm opening round hatch.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.P310	316
20.P320	418
20.P330	478
20.P340	520
20.P350	600
20.P360	620



20.P450

20.P400-50
Passo uomo quadro apribile alluminio.
Aluminum opening square hatch.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.P400	211 x 211
20.P410	260 x 260
20.P420	421 x 421
20.P430	442 x 442
20.P440	507 x 507
20.P450	627 x 627

20.P500
Passo uomo trapezoidale apribile alluminio.
Aluminum opening trapezoidal hatch.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.P500	606 x 488 x 482



20.P500

20.P600



20.P600-50
Passo uomo rettangolare apribile alluminio.
Aluminum opening rectangle hatch.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.P600	176 x 231
20.P610	347 x 202
20.P620	260 x 343
20.P630	457 x 327
20.P640	377 x 507
20.P650	507 x 392

20.P710



20.P700-20
Oblò apribile alluminio.
Aluminum opening round portlight.

Articolo Article	Dimensione taglio Cut-out dimension
	mm
20.P700	198
20.P710	238
20.P720	305

OBLÒ E PASSI UOMO
PORTLIGHTS AND DECK HATCHES



20.SS01



20.SS02



20.SS03



20.SS10



20.SS15



20.SS20

20.SS01-03
Oblò fisso inox.
Stainless steel fixed portlight.

Articolo Article	Dimensione Dimension	Dimensione taglio Cut-out dimension
	mm	mm
20.SS01	127 x 400	94 x 363
20.SS02	151 x 490	120 x 458
20.SS03	198 x 457	146 x 405



20.SS10
Oblò apribile inox.
Stainless steel opening portlight.

Articolo Article	Dimensione Dimension	Dimensione taglio Cut-out dimension
	mm	mm
20.SS10	203 x 461	156 x 414



20.SS15
Oblò apribile inox.
Stainless steel opening portlight.

Articolo Article	Dimensione Dimension	Dimensione taglio Cut-out dimension
	mm	mm
20.SS15	216 x 472	163 x 428



20.SS20
Oblò apribile inox.
Stainless steel opening portlight.

Articolo Article	Dimensione Dimension	Dimensione taglio Cut-out dimension
	mm	mm
20.SS20	216 x 472	186 x 430



20.C340

20.C320-40
Cornice per passo uomo rotonda.
Round hatch plastic trim.

Articolo Article	Per art. For art.	Dimensione taglio Cut-out dimension
	code	mm
20.C320	20.P320	424
20.C340	20.P340	522



20.C400

20.C400-50
Cornice per passo uomo quadro.
Square hatch plastic trim.

Articolo Article	Per art. For art.	Dimensione taglio Cut-out dimension
	code	mm
20.C400	20.P400	215 x 215
20.C410	20.P410	264 x 264
20.C420	20.P420	425 x 425
20.C430	20.P430	446 x 446
20.C440	20.P440	511 x 511
20.C450	20.P450	631 x 631



20.C500

20.C500
Cornice per passo uomo trapezoidale.
Trapezoidal hatch plastic trim.

Articolo Article	Per art. For art.	Dimensione taglio Cut-out dimension
	code	mm
20.C500	20.P500	469 x 614 x 490



20.C600

20.C600-50
Cornice per passo uomo rettangolare.
Rectangular hatch plastic trim.

Articolo Article	Per art. For art.	Dimensione taglio Cut-out dimension
	code	mm
20.C600	20.P600	180 x 235
20.C610	20.P610	206 x 315
20.C620	20.P620	264 x 347
20.C630	20.P630	331 x 461
20.C640	20.P640	381 x 511
20.C650	20.P650	396 x 511

OBLÒ E PASSI UOMO
PORTLIGHTS AND DECK HATCHES



20.Z100

20.Z100
Zanzariera per oblò ovale.
Oval hatch fly screen.

Articolo Article	Per art. For art.
	code
20.Z100	20.H100



20.Z230

20.Z200-60
Zanzariera per oblò.
Opening hatch fly screen.

Articolo Article	Per art. For art.
	code
20.Z200	20.H200
20.Z210	20.H210
20.Z220	20.H220
20.Z230	20.H230
20.Z240	20.H240
20.Z250	20.H250
20.Z260	20.H260



20.Z340

20.Z300-60
Zanzariera per passo uomo rotondo.
Round hatch fly screen.

Articolo Article	Per art. For art.
	code
20.Z300	20.P300
20.Z310	20.P310
20.Z320	20.P320
20.Z330	20.P330
20.Z340	20.P340
20.Z350	20.P350
20.Z360	20.P360



20.Z400



20.Z500



20.Z600

PUZ400-50
Zanzariera per passo uomo quadro.
Square hatch fly screen.

Articolo Article	Per art. For art.
	code
20.Z400	20.P400
20.Z410	20.P410
20.Z420	20.P420
20.Z430	20.P430
20.Z440	20.P440
20.Z450	20.P450

PUZ500
Zanzariera per passo uomo trapezoidale.
Trapezoidal hatch fly screen.

Articolo Article	Per art. For art.
	code
20.Z500	20.P500

PUZ600-50
Zanzariera per passo uomo rettangolare.
Rectangular hatch fly screen.

Articolo Article	Per art. For art.
	code
20.Z600	20.P600
20.Z610	20.P610
20.Z620	20.P620
20.Z630	20.P630
20.Z640	20.P640
20.Z650	20.P650

Per la fornitura di pezzi di ricambio, contattare CAN-SB.

For spare parts, please contact CAN-SB.

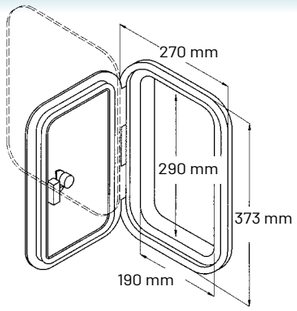


Il nuovo sistema di sportelli in plastica destinato alle imbarcazioni da diporto, apporta due sostanziali novità rispetto a quanto oggi esistente sul mercato internazionale. Tutti gli sportelli attualmente in commercio presentano cerniere in plastica integrate nella cornice dello stesso, il che significa che in caso di necessità di sostituzione del portello occorre smontare la cornice dall'imbarcazione, operazione laboriosa e talvolta resa impossibile dal fatto che le cornici vengono incollate con particolari materiali che rendono impossibile lo smontaggio. Con il nostro sistema brevettato, attraverso il semplice allentamento di tre viti, si può staccare lo sportello dalla cornice e procedere alla sostituzione dello stesso, anche per semplici motivi estetici. Un altro rivoluzionario sistema, è quello che consente di sfilare il portello dalla propria sede in un angolo di apertura compreso fra i 5° ed i 75°. L'idea risulta particolarmente apprezzata da produttori ed utilizzatori di imbarcazioni con consolle poste molto vicino al sedile di guida, in quanto non sempre risulta possibile procedere all'apertura del portello durante la navigazione, avendo come ostacolo il corpo stesso del pilota.

The new system of plastic hatches features two important and innovative improvements compared to similar products on the current market.
All hatches currently sold on the market are fabricated with plastic hinges integrated in the hatch's frame. This means that if the hatch cover needed replacement it would be necessary to dismount the entire boat frame, a strenuous if not impossible task due to the fact that the frame is glued to the boat with particularly strong adhesives.
With our patented system, the cover of the hatch can be dismounted and replaced simply by removing 3 screws, even if only for purely aesthetic reasons.
Another revolutionary system allows for the cover to be completely removed from its housing/frame at an opening angle that spans between 5° and 75°.
This solution is particularly appealing to manufacturers and end users of boats that have the driving/steering console very close to the driver's seat.
With this configuration it can be troublesome to open the hatch during navigation since the driver himself is obstructing the hatch door opening.

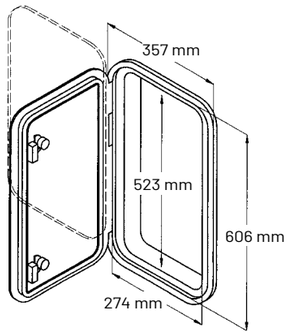
ASA





21.2445
Sportello amovibile 180° doppio sistema apertura.
Removable hinge "2 in 1" hatch cover.

Articolo Article	Colore Colour	RAL
21.2445	bianco - white	9016
21.2730	grigio - grey	7046
21.2732	nero - black	9005



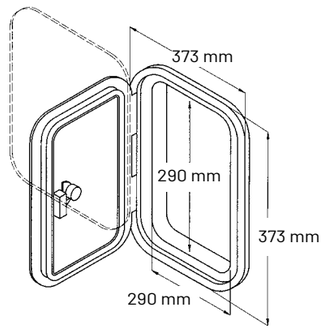
21.2447
Sportello amovibile 180° doppio sistema apertura.
Removable hinge "2 in 1" hatch cover.

Articolo Article	Colore Colour	RAL
21.2447	bianco - white	9016
21.2737	grigio - grey	7046
21.2739	nero - black	9005



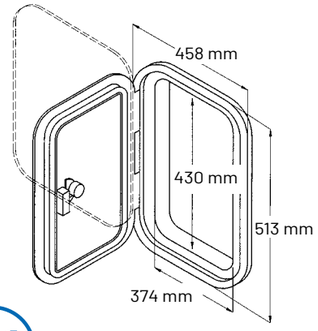
ASA





21.2449
Sportello amovibile 180° doppio sistema apertura.
Removable hinge "2 in 1" hatch cover.

Articolo Article	Colore Colour	RAL
21.2449	bianco - white	9016
21.2745	grigio - grey	7046
21.2747	nero - black	9005



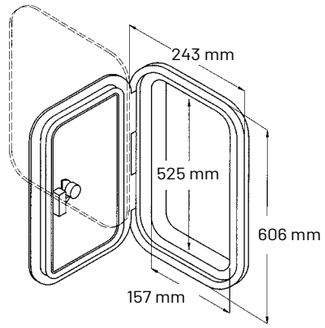
21.2451
Sportello amovibile 180° doppio sistema apertura.
Removable hinge "2 in 1" hatch cover.

Articolo Article	Colore Colour	RAL
21.2451	bianco - white	9016
21.2752	grigio - grey	7046
21.2754	nero - black	9005



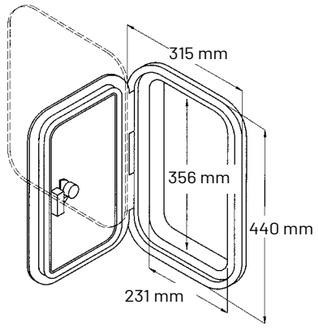
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21.2790
Sportello amovibile 180° doppio sistema apertura.
Removable hinge "2 in 1" hatch cover.

Articolo Article	Colore Colour	RAL
21.2790	bianco - white	9016
21.2791	grigio - grey	7046
21.2792	nero - black	9005



21.2795
Sportello amovibile 180° doppio sistema apertura.
Removable hinge "2 in 1" hatch cover.

Articolo Article	Colore Colour	RAL
21.2795	bianco - white	9016
21.2796	grigio - grey	7046
21.2797	nero - black	9005



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21.2453
Sportello amovibile 180° doppio sistema apertura, con contenitore. Dimensioni: 270 x 373 x prof. 160 mm.
Removable hinge "2 in 1" hatch cover with back box.
Dimensions: 270 x 373 x depth 160 mm.

Articolo Article	Colore Colour	RAL
21.2453	bianco - white	9016
21.2760	grigio - grey	7046
21.2762	nero - black	9005

21.2455
Sportello amovibile 180° doppio sistema di apertura, con contenitore. Dimensioni: 357 x 606 x prof. 320 mm.
Removable hinge "2 in 1" hatch cover with back box.
Dimensions: 357 x 606 x depth 320 mm.

Articolo Article	Colore Colour	RAL
21.2455	bianco - white	9016
21.2767	grigio - grey	7046
21.2769	nero - black	9005





21.2457
Sportello amovibile 180° doppio sistema apertura con contenitore. Dimensioni: 374 x 374 x prof. 250 mm.
Removable hinge "2 in 1" hatch cover with back box.
Dimensions: 374 x 374 x depth 250 mm.

Articolo Article	Colore Colour	RAL
21.2457	bianco - white	9016
21.2775	grigio - grey	7046
21.2777	nero - black	9005

ASA



21.2459
Sportello amovibile 180° doppio sistema apertura con contenitore. Dimensioni:
459 x 514 x prof. 330 mm.
Removable hinge "2 in 1" hatch cover with back box.
Dimensions: 459 x 514 x depth 330 mm.

Articolo Article	Colore Colour	RAL
21.2459	bianco - white	9016
21.2782	grigio - grey	7046
21.2784	nero - black	9005



21.2890
Sportello consolle. Dimensioni foro:
250 x 132 mm - Est: 300 x 182 mm.
Consolle hatch. Dimensions cut out:
250 x 132 mm - Est: 300 x 182 mm.

Articolo Article	Colore Colour	RAL
21.2890	bianco - white	9016
21.2891	grigio - grey	7046
21.2892	nero - black	9005



21.2895
Sportello consolle con contenitore. Dimensioni foro:
250 x 132 mm - Est: 300 x 182 mm prof. 268 mm.
Consolle hatch with box. Dimensions cut out:
250 x 132 mm - Est: 300 x 182 mm depth: 268 mm.

Articolo Article	Colore Colour	RAL
21.2895	bianco - white	9016
21.2896	grigio - grey	7046
21.2897	nero - black	9005

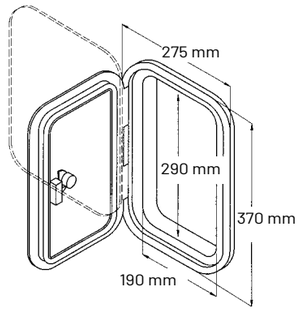
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21.2430



Maniglie personalizzabili con logo.
Customized handle with logo





21.2435

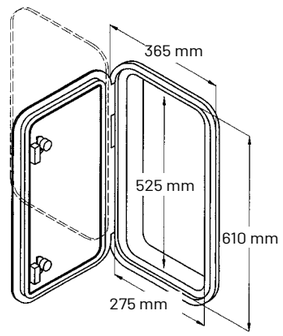


Maniglie personalizzabili con logo.
Customized handle with logo

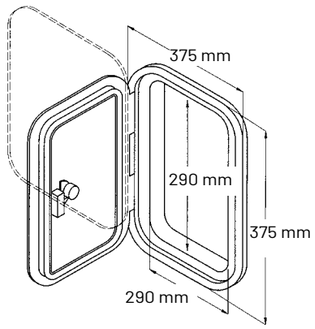
21.2430
Sportello apribile a 180°.
180° opening hatches.



21.2435
Sportello apribile a 180°.
180° opening hatches.



ASA



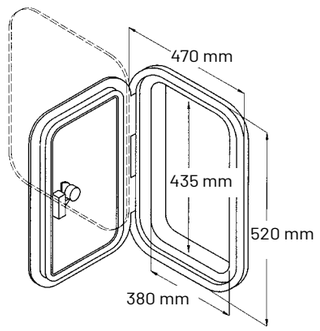


21.2438

21.2438
Sportello apribile a 180°.
180° opening hatch



21.2442



21.2442
Sportello apribile a 180°.
180° opening hatch

ASA



21.2413

21.2413
Sportello apribile a 180° con contenitore.
Dimensioni: 275 x 375 x prof.160 mm.
180° opening hatches with back box.
Dimensions: 275 x 375 x depth 160 mm.

21.2417
Sportello apribile a 180° con contenitore.
Dimensioni: 375 x 375 x prof. 250 mm.
180° opening hatches with back box.
Dimensions: 375 x 375 x depth 250 mm.



21.2417



21.2419

21.2419
Sportello apribile a 180° con contenitore.
Dimensioni: 355 x 600 x prof. 320 mm.
180° opening hatches with back box.
Dimensions: 355 x 600 x depth 320 mm.

GRIGLIE DI AREAZIONE
VENTILATION GRID



21.1000

GRIGLIE DI AREAZIONE
VENTILATION GRID
Spessore minimo mm 9;
Spessore massimo mm 19.
Dimensioni: mm 118x118.



21.1010



21.1020



21.1030



21.1050

GRIGLIE DI AREAZIONE
VENTILATION GRID
Spessore minimo mm 9;
Spessore massimo mm 19.
Dimensioni: mm 236x118



21.1060



21.1080



21.1070

SPORTELLI
HATCHES

ASA

SPORTELLO ROTONDO
INSPECTION PLATES



21.2510



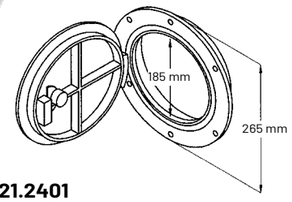
21.2515



21.2520

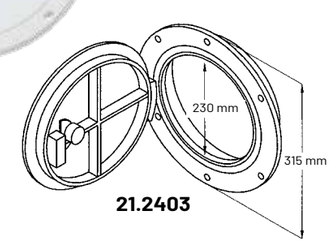
Articolo Article		Ø Int.	Ø Ext.	Colore Colour	RAL
		mm	mm		
21.2510	Piccolo Small	110	160	bianco - white	9016
21.2511		110	160	crema - ivory	9010
21.2512		110	160	grigio - grey	7046
21.2513		110	160	nero - black	9005
21.2515	Medio Medium	130	185	bianco - white	9016
21.2516		130	185	crema - ivory	9010
21.2517		130	185	grigio - grey	7046
21.2518		130	185	nero - black	9005
21.2520	Grande Large	160	210	bianco - white	9016
21.2521		160	210	crema - ivory	9010
21.2522		160	210	grigio - grey	7046
21.2523		160	210	nero - black	9005





21.2401





21.2403

Articolo Article	Colore Colour	Ø Int.	Ø Ext.	RAL
		mm	mm	
21.2401	bianco - white	185	265	9016
21.2530	grigio - grey	185	265	7046
21.2532	nero - black	185	265	9005
21.2403	bianco - white	230	315	9016
21.2534	grigio - grey	230	315	7046
21.2536	nero - black	230	315	9005

SPORTELLI
HATCHES



21.2405
Kit serratura-maniglia grigia per sportelli.
Kit with lock grey.



21.2406
Kit serratura-maniglia nera per sportelli.
Kit with lock black.



21.2408
Kit serratura-maniglia bianca per sportelli.
Kit with lock white.



21.2410-14-18
Maniglie ricambio sportello.
Spare handle.



21.2409
Serratura per sportelli.
Spare lock for hatches.

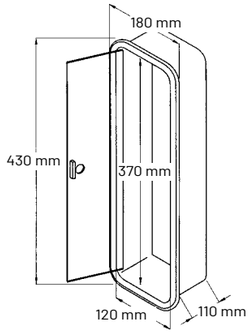


21.2407
Guarnizione per sportelli a mt.
Spare gasket for hatches by mt.

21.2412
Guarnizione per sportelli a mt.
Spare gasket by mt.

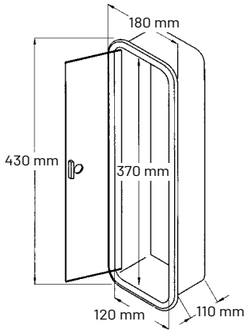
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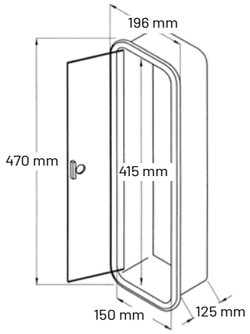
10.2423
Nicchia porta estintore kg 1 bianca.
White fire estinguisher holder kg 1.





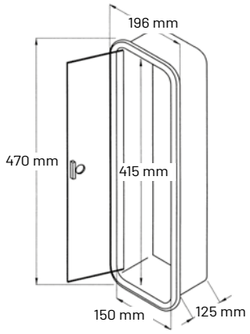
10.2434
Nicchia porta estintore kg 1 nera.
Black fire estinguisher holder kg 1.



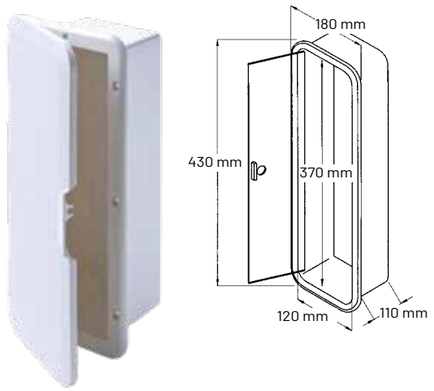


10.2424
Nicchia porta estintore kg 2 bianca.
White fire estinguisher holder kg 2.





10.2435
Nicchia porta estintore kg 2 nera.
Black fire estinguisher holder kg 2.

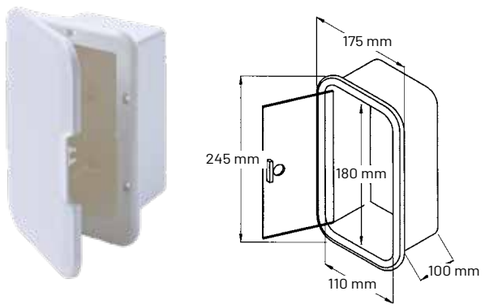


10.2420
Nicchia con sportello porta estintore a parete.
Cases side flush-mounting with door large.

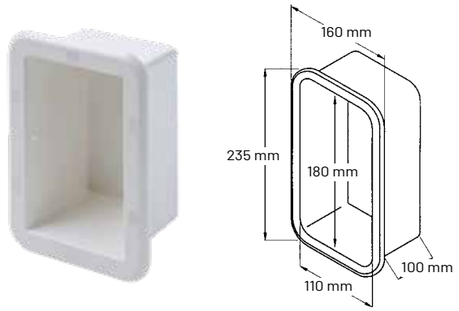


10.2432
Nicchia ad incasso nera.
Black flush-mounting case.

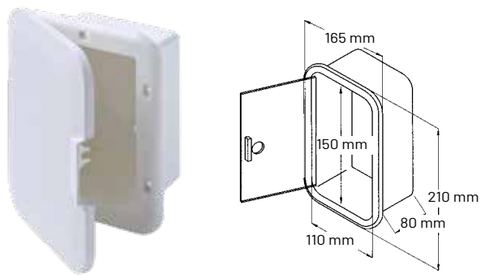
10.2417
Nicchia ad incasso bianca.
White flush-mounting case.



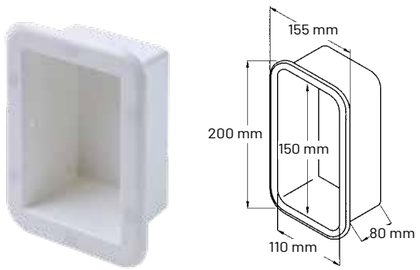
10.2419
Nicchia con sportello, porta doccetta.
Cases side flush-mounting with door medium.



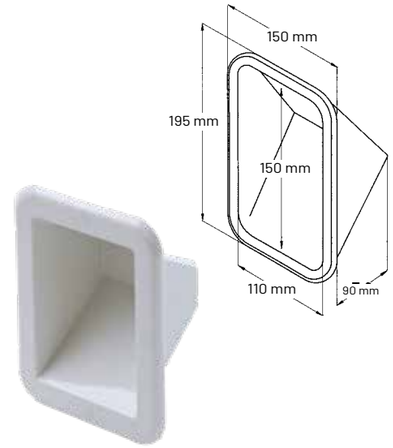
10.2416
Nicchia per doccetta, ecc. a parete.
Cases side flush-mounting medium.



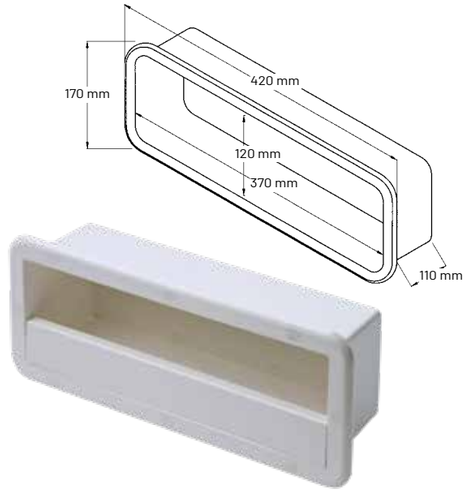
10.2418
Nicchia con sportello.
Cases side flush-mounting with door small.



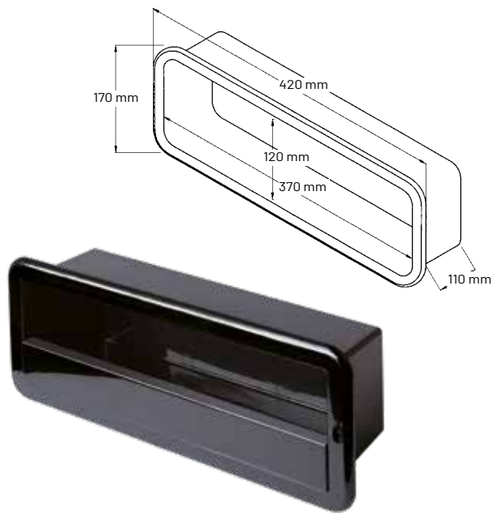
10.2415
Nicchia piccola portatutto.
Cases side flush-mounting small.



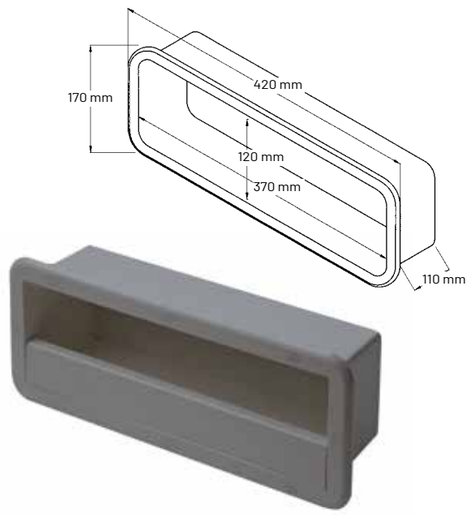
10.2421
Nicchia conica.
Cases side flush-mounting.



10.2422
Nicchia porta oggetti a parete bianca.
White rectangular holdall.



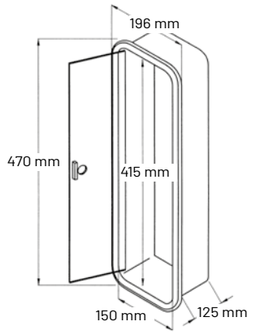
10.2430
Nicchia porta oggetti a parete nera.
Black rectangular holdall.



10.2436
Nicchia porta oggetti a parete grigia.
Grey rectangular holdall.

ACCESSORI DI COPERTA
DECK ACCESSORIES



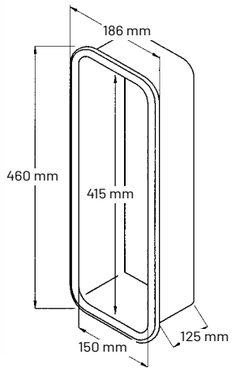


10.2429
Nicchia con sportello porta estintore a parete.
Cases side flush-mounting with door large.



10.2431
Nicchia ad incasso bianca.
White flush-mounting case.





10.2433
Nicchia ad incasso nera.
Black flush-mounting case.



10.2556

10.2557

10.2556
Contenitore per staccabatteria.
Container for battery switch.

10.2557
Contenitore con staccabatteria 100 Amp.
Housing with battery switch 100 Amp.



10.2558

10.2559

10.2558
Contenitore cromato per staccabatteria.
Chromed container for battery switch.

10.2559
Contenitore cromato con staccabatteria 100 Amp.
Chromed housing with battery switch 100 Amp.

CASSETTE BATTERIA
BATTERY BOXES



10.2540
Cassetta portabatteria 70 Ah.
Battery box 70 Ah.



10.2541
Cassetta portabatteria 100 Ah.
Battery box 100 Ah.



10.2542
Cassetta portabatteria 140 Ah.
Battery box 140 Ah.



10.2543
Cassetta portabatteria singola ≥ 200 Ah.
Single battery box ≥ 200 Ah.

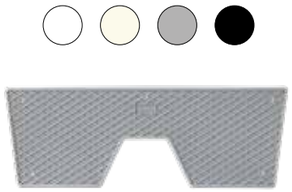


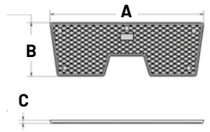
10.2544
Cassetta portabatteria doppio ≥ 200 Ah.
Double battery box ≥ 200 Ah.



14.2555
Staffa fissaggio per
portabatteria VA2543-VA2544
Stainless steel fixing kit for
battery box VA2543-VA2544

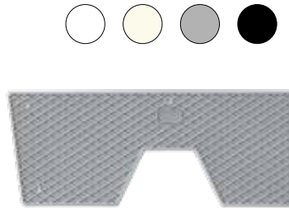
Articolo Article	Dimensioni interne Internal dimensions	Dimensioni esterne External dimensions
	mm	mm
10.2540	180 X 270 X 245 h.	190 X 280 X 265 h.
10.2541	180 X 325 X 245 h.	190 X 325 X 265 h.
10.2542	180 X 390 X 265 h.	190 X 400 X 270 h.
10.2543	356 X 660 X 290 h.	457 X 710 X 300 h.
10.2544	590 X 660 X 290 h.	660 X 710 X 300 h.

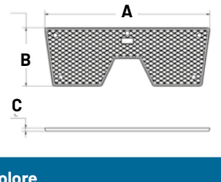




22.1000-22.1006
Piastra salvapoppa interna piccola.
Transom pad small (internal).

Articolo Article	Colore Colour	A	B	C	RAL
	mm	mm	mm	mm	
22.1000	bianco - white	230	80	5	9016
22.1002	crema - ivory	230	80	5	9010
22.1004	grigio - grey	230	80	5	7046
22.1006	nero - black	230	80	5	9005

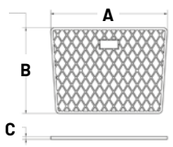




22.1010-22.1016
Piastra salvapoppa interna grande.
Transom pad large (internal).

Articolo Article	Colore Colour	A	B	C	RAL
	mm	mm	mm	mm	
22.1010	bianco - white	270	95	5	9016
22.1012	crema - ivory	270	95	5	9010
22.1014	grigio - grey	270	95	5	7046
22.1016	nero - black	270	95	5	9005

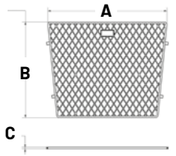




22.1020-22.1026
Piastra salvapoppa piccola.
Transom pad small.

Articolo Article	Colore Colour	A	B	C	RAL
	mm	mm	mm	mm	
22.1020	bianco - white	300	220	7,2	9016
22.1022	crema - ivory	300	220	7,2	9010
22.1024	grigio - grey	300	220	7,2	7046
22.1026	nero - black	300	220	7,2	9005

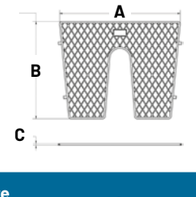




22.1030-22.1036
Piastra salvapoppa grande.
Transom pad large.

Articolo Article	Colore Colour	A	B	C	RAL
	mm	mm	mm	mm	
22.1030	bianco - white	450	360	6,5	9016
22.1032	crema - ivory	450	360	6,5	9010
22.1034	grigio - grey	450	360	6,5	7046
22.1036	nero - black	450	360	6,5	9005

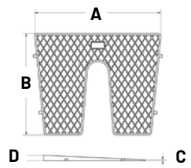




22.1040 -22.1046
Piastra salvapoppa con fenditura per scarico.
Transom pad with cleft.

Articolo Article	Colore Colour	A	B	C	RAL
	mm	mm	mm	mm	
22.1040	bianco - white	450	360	6,5	9016
22.1042	crema - ivory	450	360	6,5	9010
22.1044	grigio - grey	450	360	6,5	7046
22.1046	nero - black	450	360	6,5	9005





22.1050-22.1056
Piastra salvapoppa inclinata.
Transom pad tilted.

Articolo Article	Colore Colour	A	B	C	D	RAL
	mm	mm	mm	mm	mm	
22.1050	bianco - white	450	360	2,5	19,5	9016
22.1052	crema - ivory	450	360	2,5	19,5	9010
22.1054	grigio - grey	450	360	2,5	19,5	7046
22.1056	nero - black	450	360	2,5	19,5	9005



KIT PROTEZIONE CAVI (NERO/GRIGIO/BIANCO)
Sistema con boccola, tubo spiralato e terminale di protezione per cavi elettrici e cavi di servizio per motori fuoribordo.
STEERING ACCESSORIES
System with spiral pipe and fittings included for excellent protection of electric control and steering cables of outboard engines.

● **23.5510** ● **23.5520** ○ **23.5530**



23.5510
Kit protezione cavi grigio l = 1 mt.
Cable protection kit grey l = 1 mt

23.5520
Kit protezione cavi nero l = 1 mt.
Cable protection kit black l = 1 mt

23.5530
Kit protezione cavi bianco l = 1 mt.
* Con tubo grigio
Cable protection kit black l = 1 mt
* With grey hose





23.8010
Tubo spiralato flessibile grigio m 20 diam 50mm
Grey spiral flexible hose, length m 20. Diam. 50 mm

23.8020
Tubo spiralato flessibile nero m 20 diam 50mm
Black spiral flexible hose, length m 20.diam. 50 mm

23.6010
Tubo spiralato flessibile grigio m 5 diam 50mm
Grey spiral flexible hose, length m 5 diam. 50 mm

23.6020
Tubo spiralato flessibile nero m 5 diam 50mm
Black spiral flexible hose, length m 5 diam. 50 mm

23.4210
Terminale grigio per tubo spiralato
Grey terminal for spiral hose

23.4220
Terminale nero per tubo spiralato
Black terminal for spiral hose

23.4230
Terminale bianco per tubo spiralato
White terminal for spiral hose



● **23.3210** ● **23.3220** ○ **23.3230**

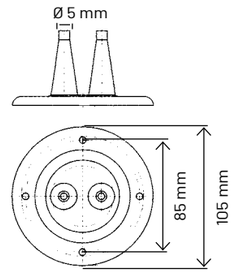
23.3210
Boccola filettata grigia per fissaggio tubo spiralato
Grey threaded bushing for spiral hose

23.3220
Boccola filettata nera per fissaggio tubo spiralato
Black threaded bushing for spiral hose

23.3230
Boccola filettata bianca per fissaggio tubo spiralato
White threaded bushing for spiral hose

CUFFIE PASSACAVO
POLYURETHANE GROMMETS

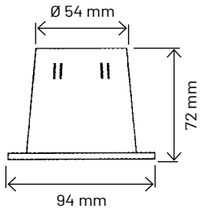




23.2800 ○
23.2801 ●
23.2802 ●

Cuffia passacavo doppia.
Double cable grommet.

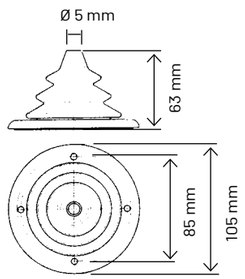




23.2820 ○
23.2821 ●

Cuffia passacavo
regolabile.
Adjustable cable grommet.



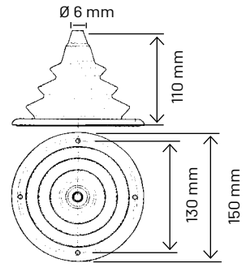


23.2804 ○
23.2805 ●
23.2806 ●

Cuffia passacavo piccola.
Little cable grommet.
Ø 105 mm.

CUFFIE PASSACAVO
POLYURETHANE GROMMETS



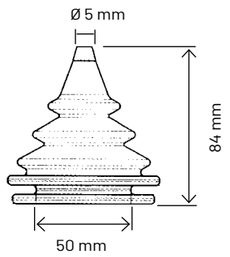


23.2808 ○
23.2809 ●
23.2810 ●

Cuffia passacavo grande.
Big cable grommet.
Ø 152 mm.

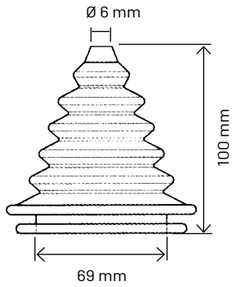






23.2812 ○
23.2813 ●
23.2814 ●

Cuffia passacavo piccola
ad incastro.
Little cable grommet.
Ø 50 mm.



23.2816 ○
23.2817 ●
23.2818 ●

Cuffia passacavo grande
ad incastro.
Big cable grommet.
Ø 69 mm.

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CONDIZIONI GENERALI DI VENDITA
GENERAL TERMS OF SALE

Non si accettano ordini inferiori a € 100,00 e saranno evasi in contrassegno tutti gli ordini di importo netto inferiore a € 150,00. Per evitare malintesi si invita la clientela a indicare sull'ordine:

- codice articolo
- descrizione articolo
- quantità.

Le condizioni proposte dai nostri Agenti o Rappresentanti, rimangono soggette alla nostra approvazione. Gli ordini saranno evasi secondo la disponibilità del momento, l'eventuale rimanenza verrà spedita successivamente. Ci riserviamo la facoltà di apportare qualsiasi modifica si ritenesse opportuno al fine di migliorare la produzione.

Prezzi:

I prezzi sono quelli in vigore al momento dell'ordine, e possono subire variazioni. I prezzi non sono vincolanti e non costituiscono una quotazione.

Imballaggio:

L'imballaggio viene addebitato al 2% sul valore della merce. Imballi speciali verranno addebitati a parte.

Spedizione:

Le merci sono vendute franco nostro magazzino e viaggiano sempre a rischio e pericolo del Cliente. Non si accettano reclami trascorsi 8 (otto) giorni dalla consegna. La merce viene spedita con il mezzo di trasporto più idoneo a meno che il Cliente non specifichi il mezzo o trasportatore sull'ordine.

Pagamenti:

Le condizioni di pagamento verranno concordate al momento dell'ordine.

L'inosservanza della scadenza del pagamento annulla eventuali ordini in corso. Trascorso il termine stabilito per il pagamento, decorreranno gli interessi commerciali.

Campionature:

Le campionature di merce vengono sempre addebitate.

Resi di merce:

I resi di merce devono essere da noi autorizzati ed effettuati in porto franco al nostro magazzino entro 30 giorni dal ricevimento della merce, con un corriere da noi indicato.

Controversie:

Per ogni controversia è competente il Foro di Mantova.

Garanzia prodotto anni 2.

Orders less of € 100,00 are not accepted and orders below € 150,00 will be paid by cash on delivery.

To avoid misunderstanding when ordering please specify:

- article number
- description of article
- quantity.

Orders will be fulfilled according to the availability at the time of order or on requested date.

Remnant of order will be delivered at later date.

We will reserve the right to make modifications that we consider necessary to improve our products, without notice.

Prices:

Are valid only the prices effective at the time of placement of the order but can substain variation. They are not binding and are listed for infromation purposes and do not constitute a quotation.

Packing:

The cost of packing will be charged at a rate of 2% of the goods value. Special packing will be charged extra.

Shipment:

The goods are sold ex-works and shipped at the Purchaser risks. Claims will be accepted only within 8 (eight) days after receipt of goods.

The goods will be shipped with means of transport choosen by the Purchaser otherways, with a means that we think more convenient.

Payment:

Payment terms will be agreed when order received.

Late payments may void any possible order in process.

After expiration of payment date interest will be calculated and charged at the current rates.

Samples:

Samples of goods are will be invoiced.

Return of goods:

Return of goods are to be authorized by us and must be returned to our warehouse within 30 days from receipt of the shipment with a transporter of our choice.

Controversy:

For any controversy the Court of Mantova will have jurisdiction.

2 years product warranty.

L'Azienda produttrice si riserva di apportare modifiche tecniche e stilistiche senza alcun obbligo di preavviso. Le immagini riprodotte non sono da ritenersi vincolanti ai fini contrattuali.

The production company reserves the right to make technical and design changes without prior notice. The above images are not to be considered contractually binding.

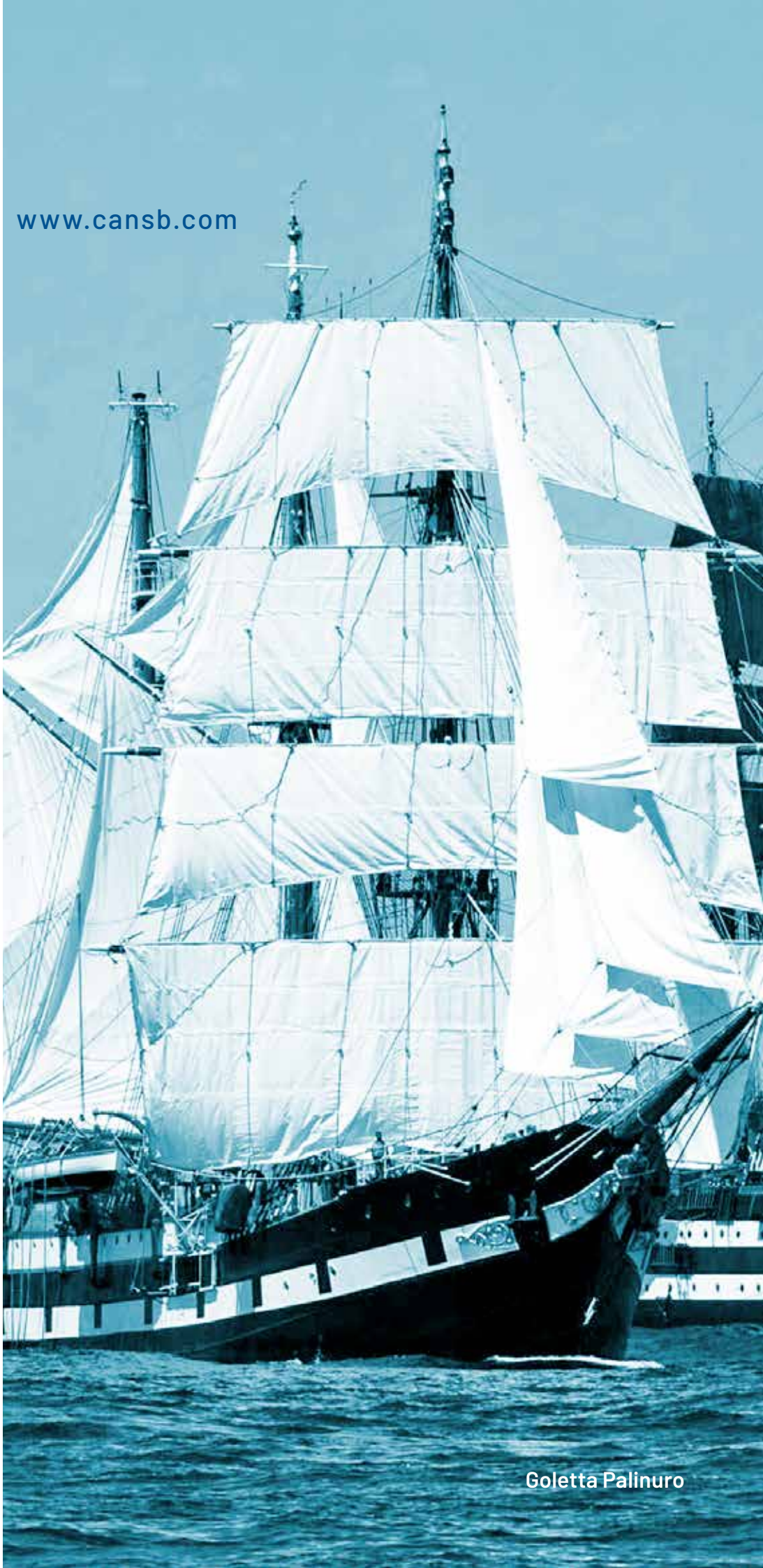
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