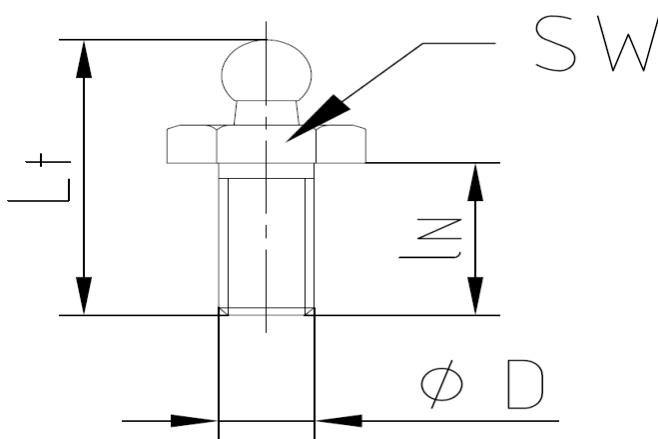


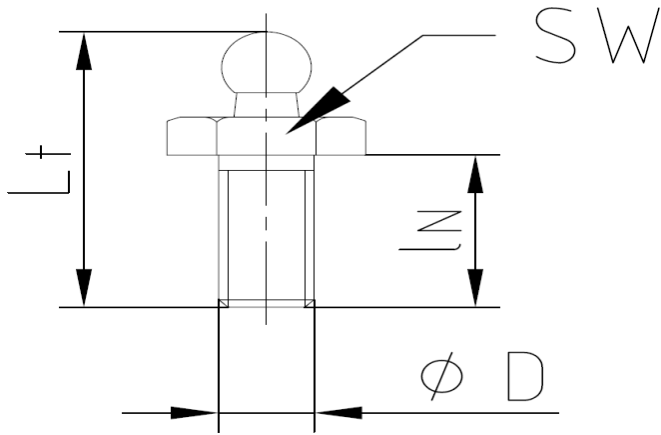
Produktdatenblatt / Technical Data Sheet

Schraube metrisch/Schlüsselweite 9mm/ohne Mutter; 100St/box
Screw metric thread/wrench size 9mm/ without nut; 100pc/box



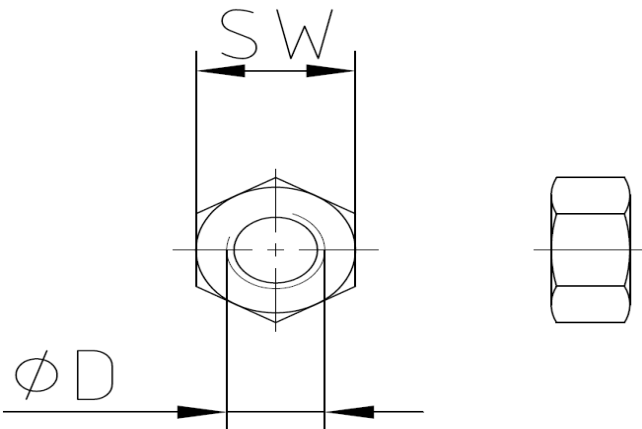
Artikel / item	Artikelnummer/ item code	Material & Oberfläche / material & surface	Ø D Gewinde Ø/ thread Ø mm	I _N Gewindelänge/ thread length mm	L _t Gesamthöhe/ total height mm	SW Schlüsselweite/ wrench size mm
Schraube metrisch/ Screw metric thread	02212.02098	Stainless Steel	M4	5	13.1	9
	02210.02098	Stainless Steel	M4	6	14.1	9
	02227.05098	brass / nickel plated	M4	12	20.1	9
	02204.05098	brass / nickel plated	M5	6	14.1	9
	02204.11000	brass / chrome plated	M5	6	14.1	9
	02242.02098	Stainless Steel	M5	6	14.1	9
	02234.05098	brass / nickel plated	M5	8	16.1	9
	02202.05098	brass / nickel plated	M5	10	18.1	9
	02202.38000	brass black copper plated	M5	10	18.1	9
	02202.11000	brass / chrome plated	M5	10	18.1	9
	02202.79098	brass / black chrome plated	M5	10	18.1	9
	02208.02098	Stainless Steel	M5	10	18.1	9
erh.Kopf high head	02203.05098	brass / nickel plated	M5	10	20.6	9
erh.Kopf high head	02203.11000	brass / chrome plated	M5	10	20.6	9
erh.Kopf high head	02203.79098	brass / black chrome plated	M5	10	20.6	9
	02228.02098	Stainless Steel	M5	12	20.1	9
	02222.05098	brass / nickel plated	M5	14	22.1	9
	02220.05098	brass / nickel plated	M5	16	24.1	9
	02224.02098	Stainless Steel	M5	16	24.1	9
	02225.02098	Stainless Steel	M5	20	28.1	9
	02221.05098	brass / nickel plated	M5	22	30.1	9
	02226.02098	Stainless Steel	M5	25	33.1	9
	02238.02098	Stainless Steel	M6	8	16.1	9
	02235.05098	brass / nickel plated	M6	10	18.1	9
	02229.02098	Stainless Steel	M6	16	24.1	9

Schraube metrisch/Schlüsselweite 9mm/ohne Mutter; 100St/box
Screw metric thread/wrench size 9mm/ without nut; 100pc/box



Artikel / item	Artikelnummer/ item code	Material & Oberfläche / material & surface	Ø D Gewinde Ø/ thread Ø mm	I _N Gewindelänge/ thread length mm	L _t Gesamthöhe/ total height mm	SW Schlüsselweite/ wrench size mm
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Mutter metrisch/Schlüsselweite 8mm/ 100St/box
Nut metric thread/wrench size 8mm/ 100pc/box



Artikel / item	Artikelnummer/ item code	Material & Oberfläche / material & surface	Ø D Gewinde Ø/ thread Ø mm	I _N Gewindelänge/ thread length mm	L _t Gesamthöhe/ total height mm	SW Schlüsselweite/ wrench size mm
Mutter / Nut	02209.02098	Stainless Steel	M5	DIN EN ISO 4032		8

* Metrisches ISO-Regelgewinde DIN 13-1

* Querkräfte 1.200 N/ lateral forces 122,4 kp

* Längskräfte1.200 N / axial forces 122,4 kp

} Kombination mit LOXX Oberteilen
combined with LOXX upper parts

* Kombinierbar mit allen LOXX Oberteilen/compatible with all LOXX upper parts

Schraubengröße / Screw size	Max. Anzugsdrehmoment (Nm) – Richtwert / Max. tightening torque (Nm) – guideline
Messing / Brass	
M4	ca. 1.4 Nm
M5	ca. 2.8 Nm
M6	ca. 4.8 Nm
Niro / Stainless steel	
M4	ca. 2.2 Nm
M5	ca. 4.5 Nm
M6	ca. 7.6 Nm