

K-SVKM NW 7,6 AG ST-MS VZ

Quick disconnect couplings DN 7.6, galvanised steel / brass, male

HANSA FLEX

Właściwości

Ciśnienie robocze	Max. 16 bar
przepływ powietrza	2.100 l/min (at 6 bar and $\Delta p = 0.5$ bar)
Temperatura czynnika	-20 °C to +100 °C
Obudowa	Steel
sprężyna	Stainless-steel
tuleja przesuwna	Hardened and nickel-plated steel
Materiał uszczelniający	NBR



Wskazówka

Dalsze informacje na zapytanie.

Opis

High-quality, one-hand quick disconnect couplings made of brass / steel for high flow rates. Specially designed for all applications susceptible to severe mechanical wear. Strong, impact and vibration-resistant design for demanding environments. The "stream line" type has an integrated hose stem.

Artykuł

Oznaczenie	Przylącze	Długość (mm)	SW (mm)
K- 07 35 07 77	R 1/4 male	63,0	20
K- 07 35 07 78	R 3/8 male	61,0	20
K- 07 35 07 79	R 1/2 male	56,0	22

Elementy dodatkowe

K-NIPPEL KUPPL NW7 AG VZ PTFE	Plugs for couplings DN 7.2 - DN 7.8, hardened and galvanised steel, male threaded, FPM (PTFE coated) seal
K-NIPPEL KUPPL NW7 IG VZ 1	Plugs for couplings DN 7.2 - DN 7.8, hardened and galvanised steel, female
K-NIPPEL KUPPL STREAM LINE	Plugs for couplings DN 7.2 - DN 7.8, hardened and galvanised steel »stream line«
K-TUE 7,2 7,8 ST VZ 2	Stems for couplings DN 7.2 - DN 7.8, hardened and galvanised steel