

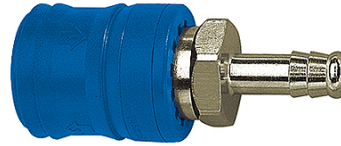
K-LKM S NW7,4 SCHL TUE

Safety couplings DN 7.4, with hose stem

HANSA FLEX

Caratteristiche

Pressione d'esercizio	Max. 12 bar, maximum static working pressure (non-pulsating)
Pressione d'esercizio bocchettoni a innesto e nipple	0 to 35 bar
Portata aria	1.300 l/min (at 6 bar and $\Delta p = 0.5$ bar)
Temperatura del fluido	-20 °C to +60 °C
Alloggiamento, corpo valvola	Nickel-plated brass
Valvola	Brass
Bussola di sblocco	Plastic
Molla, anello elastico, perni, sfere	Stainless steel
Materiale di tenuta	NBR



Nota

Altri dati su richiesta.

Descrizione

One-hand air relief couplings with double locking system. Connection: Similar to standard couplings, simply by pressing the plug into the coupling. Disconnection: The first locking mechanism is accessible when the sleeve is pushed back. The coupling valve closes. Air can then be relieved from the plug side (hose). The second locking mechanism is released by actuating the sleeve again. The coupling can now be disconnected. This system meets the requirements of ISO 4414 and is BIA-compliant (BIA = industrial safety institute).

Articolo

Denominazione	Attacco	Lunghezza (mm)	SW (mm)
K- 07 35 03 04	Stem, I.D. 6	71,2	22
K- 07 35 03 05	Stem, I.D. 8	71,2	22
K- 07 35 03 06	Stem, I.D. 9	71,2	22
K- 07 35 03 07	Stem, I.D. 10	71,2	22
K- 07 35 03 08	Stem, I.D. 13	71,2	22

Elementi supplementari

K-NIPPEL KUPPL NW7 AG VZ	Plugs for couplings DN 7.2 - DN 7.8, hardened, galvanised steel, male
K-NIPPEL KUPPL NW7 IG VZ 2	Plugs for couplings DN 7.2 - DN 7.8, hardened, galvanised steel, female
K-TUE 7,2 7,8 ST VZ 1	Stems for couplings DN 7.2 - DN 7.8, hardened, galvanised steel,