

# K-LKM S NW7,8 SCHL TUE

Safety couplings DN 7.8, with hose stem

**HANSA FLEX**

## Właściwości

Ciśnienie robocze	maks. 20 bar
przepływ powietrza	1.400 l/min (at 6 bar and $\Delta p = 0.5$ bar)
Temperatura czynnika	-20 °C to +100 °C
przyłącze korpus zaworu	Nickel-plated brass
sprężyny, kule	Stainless-steel
tuleja przesuwna	Anodised aluminium
końcówka odblokowująca	Hardened and nickel-plated steel
Materiał uszczelniający	NBR



## Wskazówka

Dalsze informacje na zapytanie.

## Opis

Safety air relief couplings for gaseous media. Combination of a sliding valve and a quick disconnect coupling! Connection is pressureless. Only a low spring force has to be overcome. Pressure only builds up when the blue sleeve is pushed forward. It is impossible to disconnect the hose either intentionally or inadvertently in this position. When the sliding sleeve is moved back into its home position, the air is relieved from the hose and the coupling can be disconnected.

## Artykuł

Oznaczenie	Przyłącze	Długość (mm)
K- 07 35 08 88	Stem, I.D. 6	86,0
K- 07 35 12 96	Stem, I.D. 8	86,0
K- 07 35 08 89	Stem, I.D. 9	86,0
K- 07 35 12 97	Stem, I.D. 10	86,0
K- 07 35 08 90	Stem, I.D. 13	86,0

## Elementy dodatkowe

K-NIPP KUPPL NW7 SCHL MS NI K	Plugs for couplings DN 7.2 - DN 7.8, nickel-plated brass, for hose with swivel nut and kink protector spring
K-NIPPEL KUPPL NW7 AG MS NI	Plugs for couplings DN 7.2 - DN 7.8, nickel-plated brass, male
K-NIPPEL KUPPL NW7 IG MS NI	Plugs for couplings DN 7.2 - DN 7.8, nickel-plated brass, female
K-NIPPEL KUPPL NW7 SCHL MS NI	Plugs for couplings DN 7.2 - DN 7.8, nickel-plated brass, for hose
K-TUE 5 MS NI	Stems for couplings DN 7.2 - DN 7.8, nickel-plated brass