

K-SVKM NW 7,8 IG H

Quick disconnect couplings DN 7.8 - for extremely high flow rates, female

HANSA FLEX

Właściwości

| | |
|---|---------------------------------------|
| Ciśnienie robocze | 0 - 35 bar |
| przepływ powietrza | 2.100 l/min (at $\Delta p = 0.5$ bar) |
| Temperatura czynnika | -20 °C to +40 °C |
| element gwintowany | Nickel-plated brass |
| korpus zaworu | Steel, QPQ treated |
| końcówka odblokowująca | Extremely robust, ergonomic plastic |
| zawór, gniazdo | Brass |
| Czynniki robocze | Only for clean compressed air |
| uszczelki | NBR |
| sprężyny, pierścień osadczy rozprężny, kule | stain less steel |



Wskazówka

Dalsze informacje na zapytanie.

Opis

One-hand quick disconnect couplings, one side sealing, that combine high flow rates (approx. twice as high as the popular DN 7.2 standard coupling) with minimal coupling forces. Suitable for all applications with an above-average air requirement!

Artykuł

| Oznaczenie | Przyłącze | Długość (mm) | SW (mm) |
|----------------|--------------|-----------------|------------|
| K- 07 35 08 50 | G 1/4 female | 59,0 | 19 |
| K- 07 35 08 51 | G 3/8 female | 59,0 | 19 |
| K- 07 35 08 52 | G 1/2 female | 62,0 | 24 |

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 7,2 7,8 MS NI | Stems for couplings DN 7.2 - DN 7.8, nickel-plated brass |