

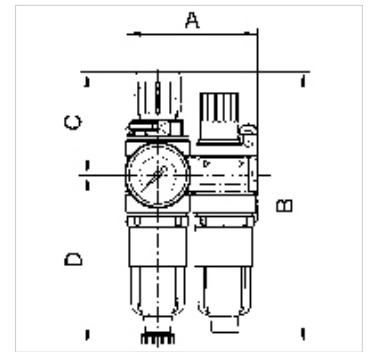
K-WTEH 2-TLG PC-BEHAEL MANO STAN-MI

Service units, 2-piece with polycarbonate bowl and pressure gauge

HANSA FLEX

Vlastnosti

| | |
|------------------------------------|--|
| Vstupný tlak | Max. 16 bar (polycarbonate bowl), Max. 25 bar (metal bowl) |
| Teplota média | max. 60 °C |
| Teplota okolia | Max. 60 °C |
| Prietok | 350 l/min (2-piece), 300 l/min (3-piece) |
| Veľkosť pórov vo filtračnej vložke | 5 µm |
| Tesniaci materiál | NBR |
| Kryt | Die-cast zinc, painted silver |
| Vložka kvapkadla | PA (polycarbonate bowl), Zinc-glass-NBR (metal bowl) |
| Drain valve | Semi-automatic for variant with polycarbonate bowl, Manual for variant with metal bowl |
| Meranie prietochného množstva | At P1 = 8 bar, P2 = 6 bar and pressure drop $\Delta p = 1$ bar |



Poznámka

Ďalšie údaje na vyžiadanie.

Popis

Compact, two or three-piece service units consisting of a reversible diaphragm pressure regulator, independent of inlet pressure, with self-relieving design, combined with a centrifugal separator and a proportional lubricator.

Výrobok

| Označenie | Závit | Rozsah regulácie | A: (mm) | B | C (mm) | D: (mm) | DN |
|----------------|-------|------------------|------------|----------|-----------|------------|----|
| K- 07 25 14 89 | G 1/8 | 0.5 - 10 bar | 85,0 | 167,0 mm | 65,0 | 102,0 | 5 |
| K- 07 25 14 91 | G 1/4 | 0.5 - 10 bar | 85,0 | 167,0 mm | 65,0 | 102,0 | 5 |

Náhradné diely

| | |
|--------------------------------|---|
| K-HALTERBAUSATZ | Holder |
| K-SCHALTAFELMUTTER | Nut |
| K-ERSATZBEHAELTER MULTI MINI | Spare tank »multifix-mini« & »standard-mini« |
| K-PC-BEHAELTER FILTER MULTIFIX | Polycarbonate tank filter |
| K-VERSCHLEI-SATZ | Set of wearing parts |
| K-FILTERELEMENT | Filter element |
| K-AUTOMAT ABLASSVENTIL | Automatic drain valve |
| K-TROPFAUFSATZ POLYCARBO | Drip attachment polycarbonate |
| K-TROPFAUFSATZ METALL | Drip attachment metal |
| K-LOESBARE DOPPELNIPPEL MS | Double nipples |
| K-XV AGM MS NI | Double nipples, parallel male thread, nickel-plated brass |