

K-FI SPEZI PC-BEHÄL H K STANDARD

Special filters with polycarbonate bowl and bowl guard, with semi-automatic drain valve to G 1/2 and manual drain valve from G 3/4

HANSA FLEX

Właściwości

| | |
|---|---|
| Ciśnienie wejściowe | Max. 16 bar (polycarbonate bowl / bowl guard), Max. 25 bar (metal bowl) |
| Temperatura czynnika | max. 50 °C |
| temperatura otoczenia | Max. 50 °C |
| sprawność | 99.999 % |
| wielkość porów w elemencie filtrującym | 0.01 µm |
| Obudowa | Die-cast zinc, painted silver |
| pomiar wartości przepływu | At P2 = 6 bar and pressure drop $\Delta p = 1$ bar |



Wskazówka

Dalsze informacje na zapytanie.

Opis

For all applications with particularly strict compressed air purity requirements. The separating efficiency of these filters permits very fine oil vapour particles and micro-fine suspended particles to be filtered. A standard filter should always be connected upstream to trap coarse impurities and protect the micro-filter inserts.

Artykuł

| Oznaczenie | Gwint | Przepływ (L/min) | A (mm) | C (mm) | D (mm) | H (mm) | DN |
|----------------|-------|------------------|--------|--------|--------|--------|----|
| K- 07 25 10 75 | G 1/4 | 380 | 48,0 | 14,0 | 131,6 | 38,0 | 6 |
| K- 07 25 10 78 | G 3/8 | 380 | 48,0 | 14,0 | 131,6 | 38,0 | 6 |
| K- 07 25 10 80 | G 3/8 | 720 | 70,0 | 16,0 | 145,7 | 50,0 | 10 |
| K- 07 25 10 82 | G 1/2 | 1250 | 79,0 | 18,0 | 168,4 | 50,0 | 15 |
| K- 07 25 10 85 | G 3/4 | 7000 | 133,0 | 36,0 | 206,0 | 134,0 | 20 |
| K- 07 25 10 88 | G 1 | 7000 | 133,0 | 36,0 | 206,0 | 120,0 | 25 |

Części zamienne

| | |
|----------------------------|---|
| K-HALTERBAUSATZ STANDARD | Holder |
| K-FILTERELEMENT STANDARD | Filter element |
| K-SCHUTZKORB G | Protective cage |
| K-XV AGM MS NI | Double nipples, parallel male thread, nickel-plated brass |
| K-LOESBARE DOPPELNIPPEL MS | Double nipples |