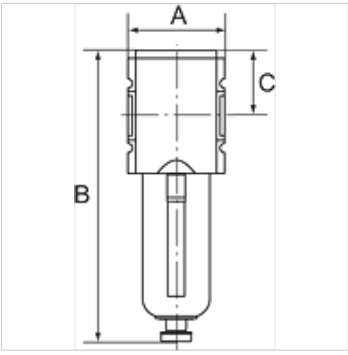
# K-VORFIL PC-BEHLTER SCHUTZK HANSA

Pre-filters

## Properties

| | |
|---|---|
| **Input pressure** | 1.5 - 16 bar |
| **Temp. range** | -10 °C to +50 °C |
| **Media** | Compressed air |
| **Filter rating** | 0,30 µm |
| **Connection thread** | Material: Die-cast zinc |
| **Container** | Polycarbonate (with bayonet lock) |
| **Filter element** | Impregnated paper |
| **Housing** | Material: Grivory® (PA 66) |
| **Protective cage** | Polyamide |
| **Flow rate measurement** | At P2 = 6 bar, pressure drop Δp = 0.5 bar |






## Note

Further information on request

## Description

Pre-filters in modern design for compliance with strict compressed air purity requirements. Pre-filters are used to separate solid impurities up to 0.3 µm from compressed air and gases.

## Item

| Identification | Thread | Flow rate (L/min) | A (mm) | B | C (mm) | condensate outlet |
|---|---|---|---|---|---|---|
| **K- 07 25 10 25** | G 1/4 | 500 | 52,0 | 169.5 mm | 39,5 | Semi |
| **K- 07 25 10 26** | G 3/8 | 500 | 52,0 | 169.5 mm | 39,5 | Semi |
| **K- 07 25 10 27** | G 3/8 | 750 | 63,0 | 195.0 mm | 47,8 | Semi |
| **K- 07 25 10 28** | G 1/2 | 750 | 63,0 | 195.0 mm | 47,8 | Semi |
| **K- 07 25 10 15** | G 3/4 | 2000 | 85,0 | 255.0 mm | 63,0 | Semi |
| **K- 07 25 10 16** | G 1 | 2000 | 85,0 | 255.0 mm | 63,0 | Semi |
| | | | | | | |
| **K- 07 25 10 29** | G 1/4 | 500 | 52,0 | 186.5 mm | 39,5 | Auto |
| **K- 07 25 10 30** | G 3/8 | 500 | 52,0 | 186.5 mm | 39,5 | Auto |
| **K- 07 25 10 31** | G 3/8 | 750 | 63,0 | 210.5 mm | 47,8 | Auto |
| **K- 07 25 10 32** | G 1/2 | 750 | 63,0 | 210.5 mm | 47,8 | Auto |
| **K- 07 25 10 17** | G 3/4 | 2000 | 85,0 | 269.0 mm | 63,0 | Auto |
| **K- 07 25 10 18** | G 1 | 2000 | 85,0 | 269.0 mm | 63,0 | Auto |

## Spare parts

| | |
|---|---|
| **K-HALTERBAUSATZ HANSA** | Holder HANSA |
| **K-ERSATZBEHAELTER HANSA POLY** | Spare tank HANSA polycarbonat |
| **K-DIFFERENZDRUCKANZEI MONO** | Differential pressure and differential pressure gauge |
| **K-DIFFERENZDRUCKMANOMETER** | Differential pressure gauge |

*Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.*