

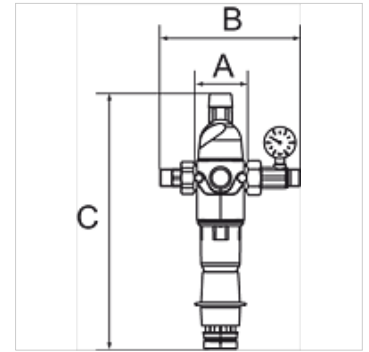
K-FI RUECKSPUEL M DRUCKREGLER

Back-flushing filters with pressure regulator

HANSA FLEX

Caractéristiques

Pression d'entrée	Max. 16 bar
Température ambiante	+5 °C to +40 °C
Température de l'eau min.	5 °C
Température de l'eau max.	30 °C
Largeur des pores de l'élément de filtre	90 µm (first filter element), 110 µm (second filter element)
Boîtier	Brass
Crépine	Impact-resistant plastic
Capacité d'écoulement	at $\Delta p = 0.2$ bar
Autres indications	DVGW Zertifikat



Remarque

Autres informations sur demande.

Description

Combined station for filtering and regulating the pressure of drinking and domestic water in addition to well, process and cooling water for once-through cooling systems, consisting of a diaphragm pressure regulator with a pressure-reduced single-seated valve and a back-flushing filter. The filter candle must be cleaned manually at regular intervals by back-flushing (flushing out dirt particles). Integrated back-flushing element with suction elements, back-flushing lever, wing lever for back-flushing element, hose connection for flushing water.

Article

Désignation	Filets	DN	Plage de régulation	Débit valeur kvs (m ³ /h)	A (mm)	B	C (mm)
K- 07 25 10 11	R 3/4	20	2 - 6 bar	3,0	79,7	213,0 mm	392,8
K- 07 25 10 12	R 1	25	2 - 6 bar	3,5	79,7	213,0 mm	392,8
K- 07 25 10 13	R 1 1/4	32	2 - 6 bar	4,0	79,7	213,0 mm	392,8

Pièces de rechange

K-FILTEREINSATZ	Filter insert
K-KUNSTSTOFFBEHAELTER	Plastic tank