

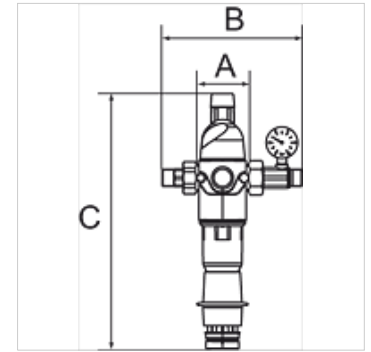
K-FI RUECKSPUEL M DRUCKREGLER

Back-flushing filters with pressure regulator

HANSA FLEX

Características

Presión de entrada	Max. 16 bar
Temp. entorno	+5 °C to +40 °C
Temperatura agua min.	5 °C
Temperatura agua max.	30 °C
Ancho de poros en elemento filtrante	90 µm (first filter element), 110 µm (second filter element)
Carcasa	Brass
Taza de filtro	Impact-resistant plastic
Flujo de paso	at $\Delta p = 0.2$ bar
Otras especific.	DVGW Zertifikat



Nota

Otras especificaciones a petición.

Descripción

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.

Artículo

Denominación	Rosca	DN	Rango de regulación	Flujo valor de 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

Piezas de repuesto

K-FILTEREINSATZ	Filter insert
K-KUNSTSTOFFBEHAELTER	Plastic tank