K-FI REGL METALLBEHAE S MANO MULTIF

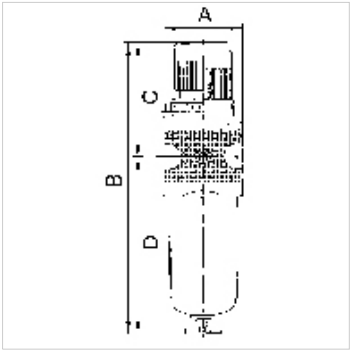
Filter regulators with metal bowl and sight glass, incl. pressure gauge

HANSA FLEX

Свойства

входящо налягане	Max. 16 bar (polycarbonate bowl), Max. 20 bar (metal bowl)
температура на средата	max. 60 °C
околна температура	Max. 60 °C
ширина на порите във филтриращия елемент	5 µm (C55: 40 µm)
уплътняващ материал	NBR
пружинен калпак	POM-brass
корпус	Die-cast zinc, Aluminium for G 1 variant
Drain valve	Semi-automatic
измерване на стойността на протичане	At P1 = 8 bar, P2 = 6 bar and pressure drop Δp = 1 bar





Указание

Други данни при запитване.

Описание

Reversible diaphragm pressure regulators, independent of inlet pressure, with secondary ventilation, in combination with a centrifugal separator. The pressure setting can be locked by pressing in the handwheel.

Указания за поръчка

Filter regulators with bowl guard and metal bowl are also available with control ranges of 0.1 - 3 bar, 0.2 - 6 bar and 0.5 - 16 bar. Please ask for more information. Lockable filter regulators available on request.

Артикул

Обозначение	Резба	диапазон на регулиране	протичане (L/min)	A (mm)	B	C (mm)	D (mm)	DN	Конструктивен размер
K- 07 25 00 68	G 1/4	0.5 - 10 bar	1500	47,8	192,0 mm	67,0	125,5	6	1
K- 07 25 00 72	G 3/8	0.5 - 10 bar	1500	47,8	192,0 mm	67,0	125,5	10	1
K- 07 25 00 76	G 1/2	0.5 - 10 bar	3500	68,8	246,0 mm	99,0	149,2	15	2
K- 07 25 00 80	G 3/4	0.5 - 10 bar	3500	68,8	246,0 mm	99,0	149,2	20	2
K- 07 25 00 84	G 1	0.5 - 10 bar	12000	100,0	385,0 mm	128,0	255,7	25	3

Резервни части

K-HALTERBAUSATZ	Holder
K-SCHALTTAFELMUTTER	Nut
K-HALTERBAUSATZ MULTIFIX	Holder
K-KOPPELPAKET MEHR	Coupling packet
K-KOPPELPAKET SCHMA	Coupling packet
K-METALLBEHAELTER OELER MULTIFIX	Metal tank oiler
K-PC-BEHAELTER FILTER MULTIFIX	Polycarbonate tank filter
K-SCHUTZKORB G	Protective cage
K-VERSCHLEI-SATZ	Set of wearing parts
K-FILTERELEMENT	Filter element
K-AUTOMAT ABLASSVENTIL	Automatic drain valve

Въпреки най-старателната проверка не са изключени грешки и ние не поемаме гаранция за съдържащите се данни.