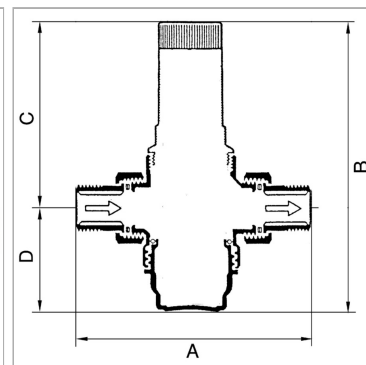


Характеристики

Входное давление	Max. 25 bar
Рабочие среды	Drinking water, nitrogen, compressed air, non-aggressive liquids
Рабочая температура	Max. 40 °C (transparent strainer cup), Max. 70 °C (brass strainer cup)
Уплотнение	Нитрильный каучук
Корпус	Brass
Пружинная крышка	Plastic
Чаша сетки	Plastic or brass
Дополнительная информация	DVGW Zertifikat (nur für K-07250457 bis K-07250462)



Указания

Прочие данные только по запросу.

Описание

Diaphragm pressure regulators with pressure-reduced single-seated valve and built-in strainer. These pressure regulators, which are independent of inlet pressure, protect domestic water installations against excessive supply pressure. They can also be used for commercial or industrial purposes providing their specification is adequate.

Дополнительная информация

DVGW Certificate (only for K-07250457 - K-07250462)

Артикул

Наименование	Резьба	Расход значения kvs	A	C	D	B
K-07250457	R 1/2	2,4	140,0	89,0	58,0	147,0 mm
K-07250458	R 3/4	3,1	160,0	89,0	58,0	147,0 mm
K-07250459	R 1	7,6	180,0	111,0	64,0	175,0 mm
K-07250460	R 1 1/4	9,1	200,0	111,0	64,0	175,0 mm
K-07250461	R 1 1/2	12,6	225,0	173,0	126,0	299,0 mm
K-07250462	R 2	12,0	255,0	173,0	126,0	299,0 mm
K-07250463	R 1/2	2,4	140,0	96,0	56,0	152,0 mm
K-07250464	R 3/4	3,1	160,0	96,0	56,0	152,0 mm
K-07250465	R 1	7,6	180,0	140,0	77,0	217,0 mm
K-07250466	R 1 1/4	9,1	200,0	140,0	77,0	217,0 mm
K-07250467	R 1 1/2	12,6	225,0	172,0	113,0	285,0 mm
K-07250468	R 2	12,0	255,0	172,0	113,0	285,0 mm
K-07250469	R 1/2	2,4	140,0	148,0	56,0	204,0 mm
K-07250470	R 3/4	3,1	160,0	148,0	56,0	204,0 mm
K-07250471	R 1	7,6	180,0	185,0	77,0	262,0 mm