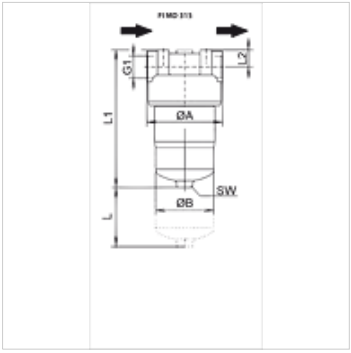
FI MD 315

Filter srednjeg pritiska od 315bara

Osobine

Verzija	bez bajpas ventila, bez prikaza stepena zaprljanosti
Temperatura min.	-10 °C
Temperatura max.	120 °C
Materijal	Glava filtera od GGG
Radni pritisak	do 315 bara
Obim isporuke	uklj. elemenat filtera





Napomena

Mera "L": neophodan slobodni prostor za zamenu filterskog elementa

Opis

Filter pod pritiskom za ugradnju u cevovodu
Diferencijalni pritisak za neorganski elemenat filtera (A) maks. 210 bar
Priključak za prikaz stepena zaprljanosti M20 x 1,5 sa zatvoren zavrtnjem

Artikal

Naziv	Filterska jedinica (µm)	Površina filtera (cm2)	Qmax (L/min)	G1	L (mm)	L1 (mm)	L2 (mm)	Ø A (mm)	Ø B (mm)	BD (bar)	SW (mm)	Težina (kg)
FI MD 040 A06 N 001 G12	6,0	425	40	G 1/2"	80,0	189,0	31,0	92,0	66,0	315	27	3,90
FI MD 050 A10V N 010	10,0	425	50	G 1/2"	80,0	189,0	31,0	92,0	66,0	315	27	4,10
FI MD 060 A06 N 001 G34	6,0	850	60	G 3/4"	80,0	267,0	31,0	92,0	66,0	315	27	4,20
FI MD 080 A10V N 010	10,0	850	75	G 3/4"	80,0	267,0	31,0	92,0	66,0	315	27	5,15
FI MD 080 A06 N 001 G34	6,0	1275	80	G 3/4"	80,0	343,0	31,0	92,0	66,0	315	27	5,70
FI MD 090 A10 N 001 G34	10,0	1275	90	G 3/4"	80,0	343,0	31,0	92,0	66,0	315	27	5,70
FI MD 170 A06 N 001 G114	6,0	2010	170	G 1.1/4"	110,0	257,0	32,0	142,0	109,0	210	30	9,40
FI MD 190 A10 N 001 G114	10,0	2010	190	G 1.1/4"	110,0	257,0	32,0	142,0	109,0	210	30	9,40
FI MD 240 A06 N 001 G114	6,0	3800	240	G 1.1/4"	110,0	371,0	32,0	142,0	109,0	210	30	16,50
FI MD 260 A10 N 001 G114	10,0	3800	260	G 1.1/4"	110,0	371,0	32,0	142,0	109,0	210	30	16,50

Qmax - maks. volumen protoka – A10 sa anorganskim filterom (10 µm), apsolutno filtriranje – P10 papirni filter (10 µm), nominalno filtriranje – BD = radni pritisak

Pribor

HK VA PIS M	Mehanički prikaz stepena zaprljanosti
HK VA PIS EL	Električni prikaz stepena zaprljanosti

Rezervni delovi

FI HD E MA	Elemenat filtera za visokopritisni filter MA
FI MD GEH	Kućište za filter srednjeg pritiska od 315bara

Uprkos pažljivom proveravanju, ne možemo isključiti greške i ne preuzimamo nikakvu garanciju za navedene podatke.