



Temperatūra maks.
120 °C
Temperatūra min.
-25 °C
Materiāls
Blīvējums: NBR
Izmantošana
For return flow filter FI RL

Apraksts

Papīra filtra elementa diferenciālais spiediens (A) maks. 3 bar

Neorganiska filtra elementa diferenciālais spiediens (A) maks. 10 bar

Produkts

Apzīmējums	Filtra smalkums µm	Qmaks. l/min	Filter material	filtra tipam	Ø A mm	Ø B mm	Filtra laukums cm ²	L mm	apvada vārsta	Sva k
FI RL E MP 0072 A10	10.0	25	neorganisks	FI RL 024, 048	52	24.5	313	72.00	ar	0.16
FI RL E MP 0072 P10	10.0	25	organic	FI RL 024, 048	52	24.5	392	72.00	ar	0.16
FI RL E MP 0085 A10	10.0	100	neorganisks	FI RL 053, 086	70	29.5	690	85.00	ar	0.26
FI RL E MP 0085 P10	10.0	100	organic	FI RL 053, 086	70	29.5	828	85.00	ar	0.16
FI RL E MP 0130 A10	10.0	100	neorganisks	FI RL 064, 150	70	29.5	1140	130.00	ar	0.22
FI RL E MP 0130 P10	10.0	100	organic	FI RL 064, 150	70	29.5	1368	130.00	ar	0.22
FI RL E MP 0145 A10	10.0	600	neorganisks	FI RL 290, 370	130	51.5	3600	145.00	ar	1.00
FI RL E MP 0145 P10	10.0	600	organic	FI RL 290, 370	130	51.5	4000	145.00	ar	1.00
FI RL E MP 0204 A10	10.0	300	neorganisks	FI RL 320, 450	130	64.5	5299	204.00	ar	1.00
FI RL E MP 0204 P10	10.0	300	organic	FI RL 320, 450	130	64.5	5888	204.00	ar	1.00
FI RL E MP 0211 A10	10.0	150	neorganisks	FI RL 125, 225	70	40.5	1358	211.50	ar	0.28
FI RL E MP 0211 P10	10.0	150	organic	FI RL 125, 225	70	40.5	1629	211.50	ar	0.28
FI RL E MP 0220 A10	10.0	250	neorganisks	FI RL 190, 230	99	40.5	3360	220.00	ar	0.76
FI RL E MP 0220 P10	10.0	250	organic	FI RL 190, 230	99	40.5	3840	220.00	ar	0.76
FI RL E MP 0254 A10	10.0	380	neorganisks	FI RL 420, 540, 675	130	64.5	6739	254.00	ar	1.19
FI RL E MP 0254 P10	10.0	380	organic	FI RL 420, 540, 675	130	64.5	7488	254.00	ar	1.19
FI RL E MP 0404 A10	10.0	600	neorganisks	FI RL 620, 750	130	64.5	11059	404.00	ar	2.00
FI RL E MP 0404 P10	10.0	600	organic	FI RL 620, 750	130	64.5	12288	404.00	ar	2.00
FI RL E MP 0050 A25	25.0	100	neorganisks	FI RL 064, 150	70	29.5	1140	130.00	ar	0.28
FI RL E MP 0050 P25	25.0	100	organic	FI RL 064, 150	70	29.5	1368	130.00	ar	0.16
FI RL E MP 0120 A25	25.0	300	neorganisks	-	99	51.5	3259	210.00	Nav	0.53
FI RL E MP 0200 A25	25.0	600	neorganisks	-	130	76.0	11325	500.00	Nav	0.50

Qmax – maks. plūsmas apjoms