

corrupted image

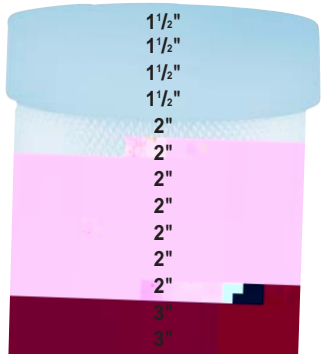
ORDERING INFORMATION

Rated Flow* Model No.	Port (SCFM)	Standard Drain Size	Replacement Configuration	Element
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Particulate Filters –

5 M ELEMENT, T A

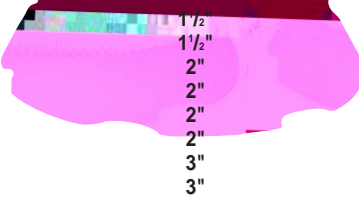
35-0 ^A -000	1050	1 1/2"	1/2" A	FRP-95-505
35-0 -000	1050	1 1/2"	1/2" A	FRP-95-505
35-0 - 00	1050	1 1/2"	1/2" A	FRP-95-505
35-0 - 00	1050	1 1/2"	1/2" A	FRP-95-505
35-0 -000	1160	2"	1/2" A	FRP-95-505
35-0 - 00	1160	2"	1/2" A	FRP-95-505
35-0 - 00	1160	2"	1/2" A	FRP-95-505
36-0 -000	11 0	2"	1/2" A	FRP-95-506
36-0 - 00	11 0	2"	1/2" A	FRP-95-506
37-0 -000	1300	2"	1/2" A	FRP-95-507
37-0 - 00	1300	2"	1/2" A	FRP-95-507
43-0 -000	2300	3"	1/2" A	FRP-95-508
43-0 - 00	2300	3"	1/2" A	FRP-95-508



COALESCING FILTERS, 1 M

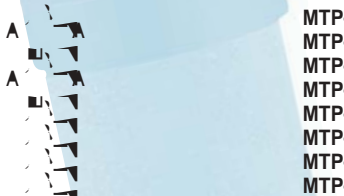
ELEMENT, T B

35-0 - 0	330	1 1/2"	1/2" A	MSP-95-502
35-0 - 00	330	1 1/2"	1/2" A	MSP-95-502
35-0 - 0	340	2"	1/2" A	MSP-95-502
35-0 - 00	340	2"	1/2" A	MSP-95-502
36-0 - 00	440	2"	1/2" A	MSP-95-503
37-0 - 00	650	2"	1/2" A	MSP-95-504
43-0 - 00	50	3"	1/2" A	MSP-95-876
45-0 - 00	1100	3"	1/2" A	MSP-95-500



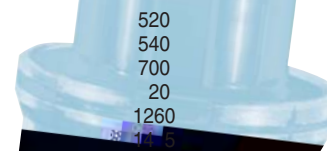
0.01 M ELEMENT, T C

35-0 -000	330	1 1/2"	1/2" A	MTP-95-502
35-0 - 00	330	1 1/2"	1/2" A	MTP-95-502
35-0 -000	340	2"	1/2" A	MTP-95-502
35-0 - 00	340	2"	1/2" A	MTP-95-502
36-0 -000	440	2"	1/2" A	MTP-95-503
37-0 -000	650	2"	1/2" A	MTP-95-504
43-0 -000	50	3"	1/2" A	MTP-95-562
45-0 -000	1100	3"	1/2" A	MTP-95-500



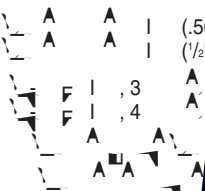
ACTIVATED CHARCOAL ELEMENT - T D, Va R

35-0 - 00	520	1 1/2"	1/2" A	MXP-95-502
35-0 - 00	540	2"	1/2" A	MXP-95-502
36-0 - 00	700	2"	1/2" A	MXP-95-503
37-0 - 00	20	2"	1/2" A	MXP-95-504
43-0 - 00	1260	3"	1/2" A	MXP-95-565
45-0 - 00	300	3"	1/2" A	MXP-95-500



ACCESSORIES

(.56)	GRP-95-391
(1/2")	GRP-95-393
3	GRP-95-291
4	GRP-95-290
1	GRP-95-981
2	X02-XX-000



D

Models	Inches mm	A	B	C	D	E	F	G
F/M 35	1	.07	7.	7.75	2.3	3.	5.71	.55
	4	4	1	1.6	71		145	14
F/M 36	22.34		7.	7.75	2.3	3.	5.71	.55
	567		1	1.6	71		145	14
F/M 37	34.21		7.	7.75	2.3	3.	5.71	.55
	6		1	1.6	71		145	14
F/M 43	2	.	.0	.	3.4	4.5	6.7	.55
	733		22	225		114	172	14
M45	35.45		.0	.	3.4	4.5	6.7	.55
	00		22	225		114	172	14

Q a C

Description

*Particulate
Filters*

Maximum Temperature
300 °F 150 °C

Maximum Pressure
150 psf 7.0 kPa

*Coalescing
Filters*

Maximum Temperature
300 °F 150 °C

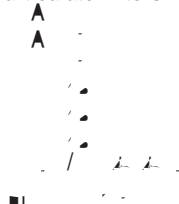
Maximum Pressure
150 psf 7.0 kPa

Ma a C

Description

*Particulate
Filters*

Particulate Filters



Coalescing Filters

