

**Schedule 80 CPVC Industrial Products & Accessories
In-line Tee-Style Filters**



Socket/Spigot

All Filters are 2-1/2"x 2-1/2"
Inlet/Outlet Connection

Note: 2-1/2" Socket is also a 3" Spigot

Pressure Rating @ 73°F (23°C), Water
200 psi

Mesh Size Codes

Mesh Size	Size Code
1/16" Holes	16
1/32" Holes	32
50 Mesh	50
76 Mesh	76
100 Mesh	100
150 Mesh	150
200 Mesh	200

Note: Standard flow filtration path is internal to external. Reverse-flow filtration flows from external to internal side of filter screen.

100 GPM CPVC Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
16	TF2-16C 887.64	TF3-16C 953.60	1	0	296
32	TF2-32C 907.54	TF3-32C 975.19	1	0	296
50	TF2-50C 1028.76	TF3-50C 1104.96	1	0	296
76	TF2-76C 1242.39	TF3-76C 1335.00	1	0	296
100	TF2-100C 1129.29	TF3-100C 1213.32	1	0	296
150	TF2-150C 1169.69	TF3-150C 1256.78	1	0	296
200	TF2-200C 1270.72	TF3-200C 1365.13	1	0	296

Stainless Steel Screen

16	TF2-16C 887.64	TF3-16C 953.60	1	0	296
32	TF2-32C 907.54	TF3-32C 975.19	1	0	296
50	TF2-50C 1028.76	TF3-50C 1104.96	1	0	296
76	TF2-76C 1242.39	TF3-76C 1335.00	1	0	296
100	TF2-100C 1129.29	TF3-100C 1213.32	1	0	296
150	TF2-150C 1169.69	TF3-150C 1256.78	1	0	296
200	TF2-200C 1270.72	TF3-200C 1365.13	1	0	296

Standard TF2-16C, TF2-32C, TF3-16C, TF3-32C, MTF2-16C, MTF2-32C, MTF3-16C & MTF3-32C can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

50 GPM CPVC Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
16	MTF2-16C 746.23	MTF3-16C 801.63	1	0	296
32	MTF2-32C 758.33	MTF3-32C 814.80	1	0	296
50	MTF2-50C 782.50	MTF3-50C 840.67	1	0	296
76	MTF2-76C 947.80	MTF3-76C 1018.34	1	0	296
100	MTF2-100C 826.73	MTF3-100C 888.11	1	0	296
150	MTF2-150C 867.28	MTF3-150C 930.65	1	0	296
200	MTF2-200C 968.01	MTF3-200C 1040.07	1	0	296

Stainless Steel Screen

16	MTF2-16C 746.23	MTF3-16C 801.63	1	0	296
32	MTF2-32C 758.33	MTF3-32C 814.80	1	0	296
50	MTF2-50C 782.50	MTF3-50C 840.67	1	0	296
76	MTF2-76C 947.80	MTF3-76C 1018.34	1	0	296
100	MTF2-100C 826.73	MTF3-100C 888.11	1	0	296
150	MTF2-150C 867.28	MTF3-150C 930.65	1	0	296
200	MTF2-200C 968.01	MTF3-200C 1040.07	1	0	296

Standard TF2-16C, TF2-32C, TF3-16C, TF3-32C, MTF2-16C, MTF2-32C, MTF3-16C & MTF3-32C can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

100 GPM CPVC Reverse Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
16	TF2-16C 887.64	TF3-16C 953.60	1	0	296
32	TF2-32C 907.54	TF3-32C 975.19	1	0	296
50	TFR2-50C 1028.76	TFR3-50C 1104.96	1	0	296
76	TFR2-76C 1242.39	TFR3-76C 1335.00	1	0	296
100	TFR2-100C 1129.29	TFR3-100C 1213.32	1	0	296
150	TFR2-150C 1169.69	TFR3-150C 1256.78	1	0	296
200	TFR2-200C 1270.72	TFR3-200C 1365.13	1	0	296

Stainless Steel Screen

16	TF2-16C 887.64	TF3-16C 953.60	1	0	296
32	TF2-32C 907.54	TF3-32C 975.19	1	0	296
50	TFR2-50C 1028.76	TFR3-50C 1104.96	1	0	296
76	TFR2-76C 1242.39	TFR3-76C 1335.00	1	0	296
100	TFR2-100C 1129.29	TFR3-100C 1213.32	1	0	296
150	TFR2-150C 1169.69	TFR3-150C 1256.78	1	0	296
200	TFR2-200C 1270.72	TFR3-200C 1365.13	1	0	296

Standard TF2-16C, TF2-32C, TF3-16C, TF3-32C, MTF2-16C, MTF2-32C, MTF3-16C & MTF3-32C can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

Made in the U.S.A.

50 GPM CPVC Reverse Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
16	MTF2-16C 746.23	MTF3-16C 801.63	1	0	296
32	MTF2-32C 758.33	MTF3-32C 814.80	1	0	296
50	MTFR2-50C 782.50	MTFR3-50C 840.67	1	0	296
76	MTFR2-76C 947.80	MTFR3-76C 1018.34	1	0	296
100	MTFR2-100C 826.73	MTFR3-100C 888.11	1	0	296
150	MTFR2-150C 867.28	MTFR3-150C 930.65	1	0	296
200	MTFR2-200C 968.01	MTFR3-200C 1040.07	1	0	296

Stainless Steel Screen

16	MTF2-16C 746.23	MTF3-16C 801.63	1	0	296
32	MTF2-32C 758.33	MTF3-32C 814.80	1	0	296
50	MTFR2-50C 782.50	MTFR3-50C 840.67	1	0	296
76	MTFR2-76C 947.80	MTFR3-76C 1018.34	1	0	296
100	MTFR2-100C 826.73	MTFR3-100C 888.11	1	0	296
150	MTFR2-150C 867.28	MTFR3-150C 930.65	1	0	296
200	MTFR2-200C 968.01	MTFR3-200C 1040.07	1	0	296

Standard TF2-16C, TF2-32C, TF3-16C, TF3-32C, MTF2-16C, MTF2-32C, MTF3-16C & MTF3-32C can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

100 GPM Filter Replacement Screens for TF Filters

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
FL-16-1	1/16" Holes	3	0	020	210.94
FL-32-1	1/32" Holes	3	0	020	230.11
FL-50-1	50 Mesh	3	0	020	455.45
FL-76-1	76 Mesh	3	0	020	450.65
FL-100-1	100 Mesh	3	0	020	354.78
FL-150-1	150 Mesh	3	0	020	383.52
FL-200-1	200 Mesh	3	0	020	474.62

NOTE: When ordering replacement screens for TF Series Filters, please provide exact length of old screen within 1/64" to insure proper fit of new screen in your filter body.

50 GPM Filter Replacement Screens for MTF Filters

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
MFL-16-1	1/16" Holes	3	0	020	210.94
MFL-32-1	1/32" Holes	3	0	020	220.53
MFL-50-1	50 Mesh	3	0	020	239.71
MFL-76-1	76 Mesh	3	0	020	340.38
MFL-100-1	100 Mesh	3	0	020	263.69
MFL-150-1	150 Mesh	3	0	020	292.46
MFL-200-1	200 Mesh	3	0	020	359.54

NOTE: When ordering replacement screens for MTF Series Filters, please provide exact length of old screen within 1/64" to insure proper fit of new screen in your filter body.

100 GPM Reverse Flow Filter Replacement Screens for TFR Filters

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
FL-16-1	1/16" Holes	3	0	020	210.94
FL-32-1	1/32" Holes	3	0	020	230.11
FLR-50-1	50 Mesh	3	0	020	231.22
FLR-76-1	76 Mesh	3	0	020	450.65
FLR-100-1	100 Mesh	3	0	020	320.17
FLR-150-1	150 Mesh	3	0	020	364.34



Strainers & Filters In-line Tee-Style Filters



Socket/Spigot

All Filters are 2-1/2"x 2-1/2"
Inlet/Outlet Connection

Note: 2-1/2" Socket is also a 3" Spigot

Pressure Rating @ 73°F (23°C), Water
200 psi

Mesh Size Codes

Mesh Size	Size Code
1/16" Holes	16
1/32" Holes	32
50 Mesh	50
76 Mesh	76
100 Mesh	100
150 Mesh	150
200 Mesh	200

Note: Standard flow filtration path is internal to external. Reverse-flow filtration flows from external to internal side of filter screen.

100 GPM PVC Gray Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
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Stainless Steel Screen

16	TF2-16 686.07	TF3-16 737.06	1	0	295
32	TF2-32 701.54	TF3-32 753.73	1	0	295
50	TF2-50 795.05	TF3-50 900.04	1	0	295
76	TF2-76 960.34	TF3-76 1031.82	1	0	295
100	TF2-100 872.94	TF3-100 937.84	1	0	295
150	TF2-150 904.18	TF3-150 971.35	1	0	295
200	TF2-200 982.23	TF3-200 1055.22	1	0	295

Standard TF2-16, TF2-32, TF3-16, TF3-32, MTF2-16, MTF2-32, MTF3-16 & MTF3-32 can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

50 GPM PVC Gray Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
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Stainless Steel Screen

16	MTF2-16 576.82	MTF3-16 619.66	1	0	295
32	MTF2-32 586.16	MTF3-32 629.78	1	0	295
50	MTF2-50 604.83	MTF3-50 649.82	1	0	295
76	MTF2-76 732.61	MTF3-76 787.11	1	0	295
100	MTF2-100 639.11	MTF3-100 686.55	1	0	295
150	MTF2-150 670.34	MTF3-150 720.21	1	0	295
200	MTF2-200 748.22	MTF3-200 803.94	1	0	295

Standard TF2-16, TF2-32, TF3-16, TF3-32, MTF2-16, MTF2-32, MTF3-16 & MTF3-32 can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

100 GPM PVC Gray Reverse Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
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Stainless Steel Screen

16	TF2-16 686.07	TF3-16 737.06	1	0	295
32	TF2-32 701.54	TF3-32 753.73	1	0	295
50	TFR2-50 795.05	TFR3-50 854.13	1	0	295
76	TFR2-76 960.34	TFR3-76 1031.82	1	0	295
100	TFR2-100 872.94	TFR3-100 937.84	1	0	295
150	TFR2-150 904.18	TFR3-150 971.35	1	0	295
200	TFR2-200 982.23	TFR3-200 1055.22	1	0	295

100 GPM PVC Gray Reverse Tee Filter (continued)

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
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Stainless Steel Screen

Standard TF2-16, TF2-32, TF3-16, TF3-32, MTF2-16, MTF2-32, MTF3-16 & MTF3-32 can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

50 GPM PVC Gray Reverse Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
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Stainless Steel Screen

16	MTF2-16 576.82	MTF3-16 619.66	1	0	295
32	MTF2-32 586.16	MTF3-32 629.78	1	0	295
50	MTFR2-50 604.83	MTFR3-50 649.82	1	0	295
76	MTFR2-76 732.61	MTFR3-76 787.11	1	0	295
100	MTFR2-100 639.11	MTFR3-100 686.55	1	0	295
150	MTFR2-150 670.34	MTFR3-150 720.21	1	0	295
200	MTFR2-200 748.22	MTFR3-200 803.94	1	0	295

Standard TF2-16, TF2-32, TF3-16, TF3-32, MTF2-16, MTF2-32, MTF3-16 & MTF3-32 can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

100 GPM CPVC Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
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Stainless Steel Screen

16	TF2-16C 887.64	TF3-16C 953.60	1	0	296
32	TF2-32C 907.54	TF3-32C 975.19	1	0	296
50	TF2-50C 1028.76	TF3-50C 1104.96	1	0	296
76	TF2-76C 1242.39	TF3-76C 1335.00	1	0	296
100	TF2-100C 1129.29	TF3-100C 1213.32	1	0	296
150	TF2-150C 1169.69	TF3-150C 1256.78	1	0	296
200	TF2-200C 1270.72	TF3-200C 1365.13	1	0	296

Standard TF2-16C, TF2-32C, TF3-16C, TF3-32C, MTF2-16C, MTF2-32C, MTF3-16C & MTF3-32C can be utilized as Reverse Flow Filters by reversing installation from current inlet to outlet and current outlet to inlet.

50 GPM CPVC Tee Filter

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
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Stainless Steel Screen

16	MTF2-16C 746.23	MTF3-16C 801.63	1	0	296
32	MTF2-32C 758.33	MTF3-32C 814.80	1	0	296
50	MTF2-50C 782.50	MTF3-50C 840.67	1	0	296
76	MTF2-76C 947.80	MTF3-76C 1018.34	1	0	296