

Stacking Filter-Regulators



MMFRS-3Q
Stacking Filter-Regulator
with Bowl Shield & Semi-
Automatic Drain



MMFRS-2P
Stacking Filter-Regulator
with Polycarbonate Bowl
& Manual Drain



Stacking Filter-Regulator combinations provide air filtration and precise regulation in a single unit for easy mounting and installation where space is limited.

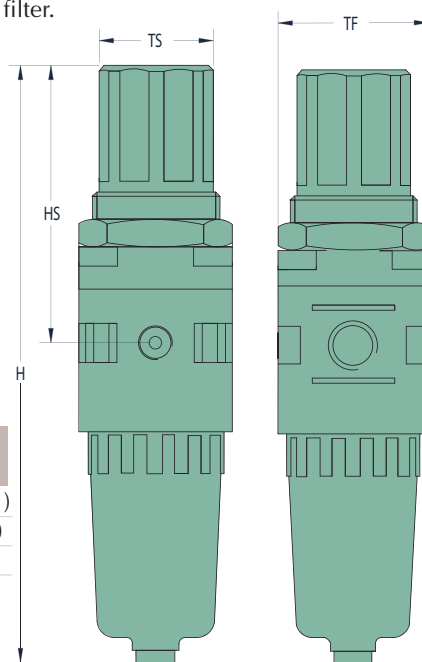
- Includes bracket and gauge (see Page 27 for dimensions).

Regulating Range: 7 to 100 psig on MMFRS-1N, 7 to 125 psig on all others. 30 and 60 psig ranges also available, add “-P30” or “-P60” to the end of the Part Number.

Bowl: Polycarbonate standard. Steel bowl shield provided on models indicated. Metal bowl with sight gauge also available, add “-M” to the Part Number.

Differential Drain: Semi-Automatic standard on MMFRS-3/4/5 series; Manual standard on all other models. When supply pressure is below 7 psig on all MMFRS-3 and MMFRS-4 models without metal bowls, the standard drain will open. An optional Automatic Drain available—add “-D” to Part Number.

Filtration: 25 micron filter standard. Add “-F5” to the end of the Part Number for an optional 5 micron filter.



	MMFRS-1N	MMFRS-2Q	MMFRS-3W	MMFRS-4Z	MMFRS-4A	MMFRS-5B
H	4.31 (109.5)	6.48 (164.6)	8.31 (211.0)	10.31 (261.9)	10.51 (267.0)	13.31 (338.1)
HS	1.99 (50.5)	3.07 (78.0)	3.64 (92.5)	4.41 (112.0)	4.49 (114.0)	4.57 (116.1)
TF	0.98 (24.9)	1.57 (39.9)	2.09 (53.1)	2.76 (70.1)	2.76 (70.1)	3.54 (89.9)
TS	1.10 (27.9)	1.34 (34.0)	1.23 (31.2)	2.13 (54.1)	2.13 (54.1)	2.13 (54.1)

Part No.	Port	Gauge Port	Flow Rate	Bowl Shield	Gauge
MMFRS-1N	#10-32	1/16" NPT	3 scfm	no	PG-10-160J
MMFRS-2P	1/8" NPT	1/8" NPT	19 scfm	no	PG-15-160P
MMFRS-2Q	1/4" NPT	1/8" NPT	19 scfm	no	PG-15-160P
MMFRS-3Q	1/4" NPT	1/8" NPT	70 scfm	yes	PG-15-160P
MMFRS-3W	3/8" NPT	1/8" NPT	70 scfm	yes	PG-15-160P
MMFRS-4W	3/8" NPT	1/4" NPT	140 scfm	yes	PG-20-160Q
MMFRS-4Z	1/2" NPT	1/4" NPT	140 scfm	yes	PG-20-160Q
MMFRS-4A-M*	3/4" NPT	1/4" NPT	160 scfm	yes	PG-20-160Q
MMFRS-5B-M*	1" NPT	1/4" NPT	195 scfm	yes	PG-20-160Q

* Metal bowl standard