



FESTO Filter regulator MS6

Characteristics

Series: MS6

Function: Filter-Regulator

With pressure gauge: Yes

Bowl Material: PC

Lockable: Yes

Housing material: Aluminium die-cast

Size	Port thread type	Port Size	Filtration level	Drain type	Flow direction	Maximum operating pressure	Adjustment range	Flow rate	Weight	Article
		in	µm					l/min	g	
6	BSPP (G)	1/4	40	Automatic	left ? right			2800	875	MS6-LFR-1/4-D6-ERV-AS
6	BSPP (G)	1/4	5	Automatic	left ? right			2200	875	MS6-LFR-1/4-D7-CRV-AS
6	BSPP (G)	1/4	40	Automatic	left ? right			2500	875	MS6-LFR-1/4-D7-ERV-AS
6	BSPP (G)	1/4	40	Manual	left ? right			2500	875	MS6-LFR-1/4-D7-ERM-AS
6	BSPP (G)	1/4	40	Manual	left ? right			2800	875	MS6-LFR-1/4-D6-ERM-AS
6	BSPP (G)	1/4	5	Manual	left ? right			2700	875	MS6-LFR-1/4-D6-CRM-AS
6	BSPP (G)	1/4	5	Manual	left ? right			2200	875	MS6-LFR-1/4-D7-CRM-AS
6	BSPP (G)	3/8	5	Automatic	left ? right			3500	875	MS6-LFR-3/8-D7-CRV-AS
6	BSPP (G)	3/8	40	Automatic	left ? right			4000	875	MS6-LFR-3/8-D7-ERV-AS
6	BSPP (G)	3/8	40	Automatic	left ? right			4000	1087	MS6-LFR-3/8-D7-EUV-AS
6	BSPP (G)	3/8	5	Automatic	left ? right	12	0.3 - 7 bar	5000	875	MS6-LFR-3/8-D6-CRV-AS
6	BSPP (G)	3/8	40	Automatic	left ? right			5700	875	MS6-LFR-3/8-D6-ERV-AS
6	BSPP (G)	3/8	5	Automatic	right ? left			5000	875	MS6-LFR-3/8-D6-CRV-AS-Z
6	BSPP (G)	3/8	5	Manual	left ? right			3500	875	MS6-LFR-3/8-D7-CRM-AS
6	BSPP (G)	3/8	5	Manual	left ? right			5000	875	MS6-LFR-3/8-D6-CRM-AS
6	BSPP (G)	3/8	40	Manual	left ? right			5700	875	MS6-LFR-3/8-D6-ERM-AS
6	BSPP (G)	3/8	40	Manual	left ? right			4000	875	MS6-LFR-3/8-D7-ERM-AS
6	BSPP (G)	3/8	40	Manual	left ? right			4000	1087	MS6-LFR-3/8-D7-EUM-AS
6	BSPP (G)	1/2	5	Automatic	left ? right			4000	1087	MS6-LFR-1/2-D7-CUV-AS
6	BSPP (G)	1/2	40	Automatic	left ? right			6200	875	MS6-LFR-1/2-D6-ERV-AS
6	BSPP (G)	1/2	40	Automatic	left ? right			4500	1087	MS6-LFR-1/2-D7-EUV-AS
6	BSPP (G)	1/2	5	Automatic	left ? right			5600	875	MS6-LFR-1/2-D6-CRV-AS
6	BSPP (G)	1/2	5	Automatic	left ? right			4000	875	MS6-LFR-1/2-D7-CRV-AS
6	BSPP (G)	1/2	40	Automatic	left ? right			4500	875	MS6-LFR-1/2-D7-ERV-AS
6	BSPP (G)	1/2	40	Automatic	right ? left			6200	875	MS6-LFR-1/2-D6-ERV-AS-Z
6	BSPP (G)	1/2	5	Automatic	right ? left			4000	875	MS6-LFR-1/2-D7-CRV-AS-Z
6	BSPP (G)	1/2	40	Automatic	right ? left			4500	875	MS6-LFR-1/2-D7-ERV-AS-Z

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		in	µm					l/min	g	
6	BSPP (G)	1/2	5	Manual	left ? right			5600	875	MS6-LFR-1/2-D6-CRM-AS
6	BSPP (G)	1/2	40	Manual	left ? right			4500	1087	MS6-LFR-1/2-D7-EUM-AS
6	BSPP (G)	1/2	40	Manual	left ? right			6200	875	MS6-LFR-1/2-D6-ERM-AS
6	BSPP (G)	1/2	5	Manual	left ? right			4000	1087	MS6-LFR-1/2-D7-CUM-AS
6	BSPP (G)	1/2	40	Manual	left ? right			4500	875	MS6-LFR-1/2-D7-ERM-AS
6	BSPP (G)	1/2	40	Manual	right ? left			6200	875	MS6-LFR-1/2-D6-ERM-AS-Z
6	BSPP (G)	1/2	40	Manual	right ? left			4500	875	MS6-LFR-1/2-D7-ERM-AS-Z
6	BSPP (G)	1/2	5	Manual	right ? left			5600	875	MS6-LFR-1/2-D6-CRM-AS-Z
6	BSPP (G)	1/2	5	Manual	right ? left			4000	875	MS6-LFR-1/2-D7-CRM-AS-Z

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