Metal Work NEW DEAL series

Filter-regulator FR

Size: 1/4", 3/8", 1/2"
Outlet outlet: 0÷8, 0÷12 bar
Filtration grade: 4 µm, 20 µm, 50 µm
Supply pressure: Up to 18 bar
Working temp.: Up to +50°C
Connection: GW BSP 1/4", 3/8", 1/2"
Gauge connection: GW BSP 1/8"
Flow: 700 l/min - 1/4"
2500 l/min – 3/8", 1/2"
(at inlet pressure 6 bar and Δp = 1 bar)

index key				
element	connection	filtration grade	outlet press. range,	condensate drain
FR – filter-regulator	1/4 – 1/4" 3/8 – 3/8" 1/2 – 1/2"	4 – 4 µm 20 – 20 µm 50 – 50 µm	08 - 0÷8 bar 012 - 0÷12 bar	RMSA - manual / semi-automatic SAC - automatic, using pressure drop

1/4"		3/8"		1/2"		outlet pressure range [bar]	filtration grade [µm]	condensate drain
index	type	index	type	index	type			
MW-1225029	FR 1/4 4 08 RMSA	MW-1325029	FR 3/8 4 08 RMSA	MW-1425029	FR 1/2 4 08 RMSA	0 ÷ 8	4	RMSA
MW-1225509	FR 1/4 4 08 SAC	MW-1325509	FR 3/8 4 08 SAC	MW-1425509	FR 1/2 4 08 SAC			SAC
MW-1225030	FR 1/4 20 08 RMSA	MW-1325030	FR 3/8 20 08 RMSA	MW-1425030	FR 1/2 20 08 RMSA		20	RMSA
MW-1225510	FR 1/4 20 08 SAC	MW-1325510	FR 3/8 20 08 SAC	MW-1425510	FR 1/2 20 08 SAC			SAC
MW-1225032	FR 1/4 50 08 RMSA	MW-1325032	FR 3/8 50 08 RMSA	MW-1425032	FR 1/2 50 08 RMSA		50	RMSA
MW-1225511	FR 1/4 50 08 SAC	MW-1325512	FR 3/8 50 08 SAC	MW-1425512	FR 1/2 50 08 SAC			SAC
MW-1225053	FR 1/4 4 012 RMSA	MW-1325053	FR 3/8 4 012 RMSA	MW-1425053	FR 1/2 4 012 RMSA	0 ÷ 12	4	RMSA
MW-1225513	FR 1/4 4 012 SAC	MW-1325513	FR 3/8 4 012 SAC	MW-1425513	FR 1/2 4 012 SAC			SAC
MW-1225054	FR 1/4 20 012 RMSA	MW-1325054	FR 3/8 20 012 RMSA	MW-1425054	FR 1/2 20 012 RMSA		20	RMSA
MW-1225514	FR 1/4 20 012 SAC	MW-1325514	FR 3/8 20 012 SAC	MW-1425514	FR 1/2 20 012 SAC			SAC
MW-1225056	FR 1/4 50 012 RMSA	MW-1325056	FR 3/8 50 012 RMSA	MW-1425056	FR 1/2 50 012 RMSA		50	RMSA
MW-1225516	FR 1/4 50 012 SAC	MW-1325516	FR 3/8 50 012 SAC	MW-1425516	FR 1/2 50 012 SAC			SAC