



High Pressure Technology • Testing Equipment Hydraulics • Pneumatics

## Technical data sheet

# Stainless Steel Filter Regulator Compressed Air(MSS-FR)



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Operating Parameters		
Inlet Pressure	7-426PSI	
Outlet Pressure	7-426PSI	
Design Proof Pressure	850PSI	
Flow Capacity:	1/4 2200 L/min (MSS-FR-04) 3/8 2500 L/min (MSS-FR-06) 1/2 3800 L/min (MSS-FR-08)	
Filter Bowl Capacity	110cc	
Operating	-10C-70C	
Temperature		
Filtration	5micron	
Connection Thread	NPT	
Standard Drain	Auto	
Weight	2000g	
Regulator construction	Piston	





### Maximum Pressure.

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### Media Contact Materials:

Body	316 Stainless Steel
Bowl	316 Stainless Steel
Filter Element	316 Stainless steel
Pressure gauge	Case 304 Stainless Steel
Connection	316 Stainless Steel

**Included Accessories** 

Mounting Bracket Hex Head Screws x2
Pressure gauge Plug

#### Features and Benefits:

- For high pressure use
- Corrosion and chemical resistance
- · Accurate and sensitive pressure setting

### Drawing:

