



High Pressure Technology • Testing Equipment Hydraulics • Pneumatics

## Technical data sheet

# Stainless Steel Pressure Regulator Compressed Air(MSS-R)



Technical Data:
-----------------

Operating Parameters	
Inlet Pressure	7-426PSI
Outlet Pressure	7-426PSI
Design Proof Pressure	850PSI
Flow Capacity:	3/4 9000 L/min (MSS-R-12) 1" 9400 L/min (MSS-R-16)
Operating Temperature	-10C-70C
Connection Thread	NPT
Regulator Construction	Piston
Weight	3400g

#### Media Contact Materials:

Body	316 Stainless Steel
Pressure Gauge Material	Case: 304 Stainless Steel Thread: 316 Stainless Steel





Maximum Pressure.

High Pressure Technology • Testing Equipment Hydraulics • Pneumatics



### Technical data sheet

# Stainless Steel Pressure Regulator Compressed Air(MSS-R)

Included Accessories

Pressure Gauge

Plug

Hex Head Screws x2 Mounting Bracket

#### Features and Benefits:

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

#### Regulator Drawing:



