

Industrial units for Abrasive Applications

1P-250-M08-P

Reading Technologies, Inc. recommends model number 1P-250-M08-P for abrasive needs. It removes water and dirt at high flow capacities. Replacement element is a 1P-250, which should be replaced every 6-9 months.



Part #	Flow Capacity (scfm)	Port Size (NPT)	Max. Supply Pressure (psig)	Max. Operating Temp (°F)	Weight (lbs)	Dimensions (inches) Diameter x Height
1P-250-M08-P	250	1"	200	175	6.0	4.6 x 17

HD Regulators with Gauge

Part #	Flow Capacity (scfm)	Adjusting Range Pressure (psig)	Port Size (NPT)	Max. Supply Pressure (psig)	Max. Operating Temp (°F)	Weight (lbs)	Dimensions (inches) Diameter x Height
R500HD-G	108	10-130	½"	250	175	1.2	2.25 x 5.12
R750HD-G	175	10-130	¾"	250	175	3.2	3.75 x 6.75
R1000HD-G	300	10-130	1"	250	175	3.2	3.75 x 6.75
R1250HD-G	450	10-130	1 ¼"	250	175	3.9	4 x 6.75
R1500HD-G	450	10-130	1 ½"	250	175	3.9	4x 6.75



R500HD-G



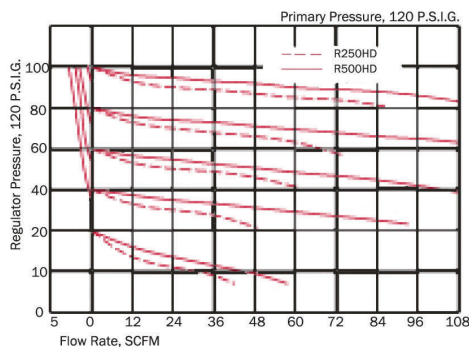
R1250HD-G

- Rugged, heavy duty high-flow design
- All metal, corrosion-resistant anodized aluminum body
- Tee handle knob, relieving type regulator
- Chemically resistant Buna N diaphragm
- Gauge included with units

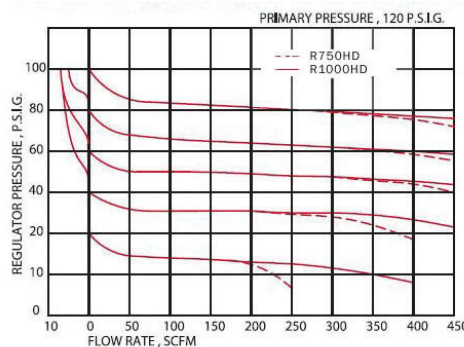


R1500HD-G

R250HD & R500HD



R750HD & R1000HD



R1250HD & R1500HD

