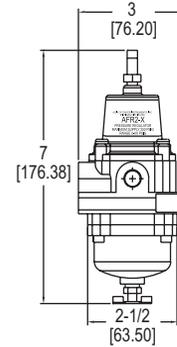
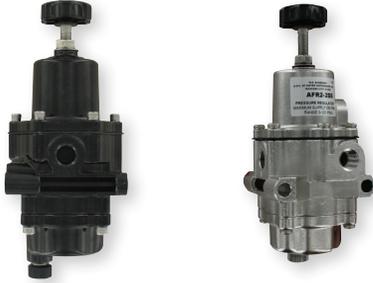


SERIES AFR2 | PROXIMITY® BY DWYER

INSTRUMENT AIR FILTER REGULATORS

Compact, Stainless Steel Models, Cost-Effective



Series AFR2 Instrument Air Filter Regulators provide clean air pressure to pneumatic controllers, valve positioners, air cylinders and other equipment. Self-relieving regulator is equipped with a 5 micron filter housed in a dripwell with gage port.

FEATURES/BENEFITS

- Compact size
- Self-relieving regulator
- 5 micron filter

APPLICATIONS

- Air filter regulator provides clean air pressure to pneumatic controllers, valve positioners, air cylinders and other equipment

MODEL CHART		
Model	Range	Body
AFR2-1	0 to 60 psi (0 to 4 bar)	Aluminum
AFR2-1SS	0 to 60 psi (0 to 4 bar)	Stainless steel
AFR2-2SS	0 to 121 psi (0 to 8 bar)	Stainless steel

SPECIFICATIONS

Service: Air only.

Wetted Materials: Body: Aluminum or SS; Filter: Polyethylene; Diaphragm and valve seat plug: Nitrile elastomer.

Max. Supply Pressure: 250 psi (17.2 bar).

Temperature Limits: -4 to 158°F (-20 to 70°C).

Minimum Filtering Size: 5 micron.

Process Connection: 1/4" NPT.

Weight: 1.7 lb (0.6 kg), SS models: 3.0 lb (1.4 kg).