

HIGH PRESSURE REGULATOR

MEGR-11301F



APPLICATION:

The MEGR-11301F is a reliable and accurate regulator making it ideal for numerous high pressure applications. This multi-purpose regulator can be used as a pilot supply or pressure-loading regulator where high pressure operating medium must be reduced for use by gas regulator pilots or pressure-loaded regulators. Its rugged design and multiple outlet ports offer versatility for a wide variety of applications.



MEGR-11301F
High Pressure Regulator

Part No.	Description	Inlet (1 Port)/ Outlet (3 Ports)	Outlet Pressure Range (PSIG)
MEGR-11301F	High Pressure Regulator	1/4" FNPT	0-120

MEGR-164 SPECIFICATIONS:

- Type: Adjustable/PSI
- Max. Inlet Pressure: 5500 PSIG
- Inlet Connection: 1/4" FNPT (1 Port)
- Outlet Connection: 1/4" FNPT (3 Ports)
- Exterior Finish: Brass
- Bonnet / Body Material: Brass
- Bottom Cap and Spring Case: Brass
- Gasket: Nitrile (NBR)
- Valve Spring: Stainless Steel
- Diaphragm: Stainless Steel
- Valve Disks: Nylon
- Vent: 4 Holes (5/32" each)
- Temp. Range: -40° F. / 225° F.

* Other configurations and materials available upon request.



Inside View



Bottom View



Made in the
U.S.A

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