

EXCEIG-FIO Low Pressure Single Stage Regulators MEGR-230 SERIES

DESCRIPTION

The MEGR-230 single-stage regulators are approved for use in small portable applications and outdoor cooking appliances ulitizing low pressure.

NOTE: SINGLE STAGE REGULATORS DO NOT MEET RVIA REQUIREMENTS FOR USE RECREATIONAL VEHICLES. A119.2/NFPA 501C



SPECIFICATIONS

Type: Single Stage

Orifice Diameter: 0.059 Dia

BTU Capacity: 140,000 BTU (based on 25 PSI inlet @ 20% droop)

Max. Inlet Pressure: 250 PSI Inlet Connection: 1/4" FNPT Outlet Connection: 3/8" FNPT Exterior Finish: Green Wet Coat

Diaphragm: Molded with O-Ring Bonnet / Body Seal **Diaphragm Type:** Internal Relief - Spring Loaded **Bonnet / Body Material:** Die Cast Aluminum

Listings: LISTED / UL 144

Mounting Holes: 3-1/2" On Center









| Part No. | Description |
|---------------|---|
| MEGR-218 | Single Stage Regulator - SN FF POL w/ Plastic Handwheel x 3/8" FNPT - 90° Vent |
| MEGR-230 | Single Stage Regulator - 1/4" FNPT Inlet X 3/8" FNPT Outlet |
| MEGR-230-9 | Single Stage Regulator - SN .9 GPM Excess Flow POL Inlet x 3/8" FNPT Outlet |
| MEGR-230-90 | Single Stage Regulator - 1/4" FNPT Inlet X 3/8" FNPT Outlet - 90° Vent |
| MEGR-230-1618 | Single Stage Regulator - Black F. QCC x 3/8" FNPT - 90° Vent |
| MEGR-230-1326 | Single Stage Regulator - Black Female QCC Inlet (100,000 BTU/ H) x 3/8" FNPT Outlet |
| MEGR-231 | Single Stage Regulator - Hardnose FF POL x 3/8" FNPT - 90° Vent |