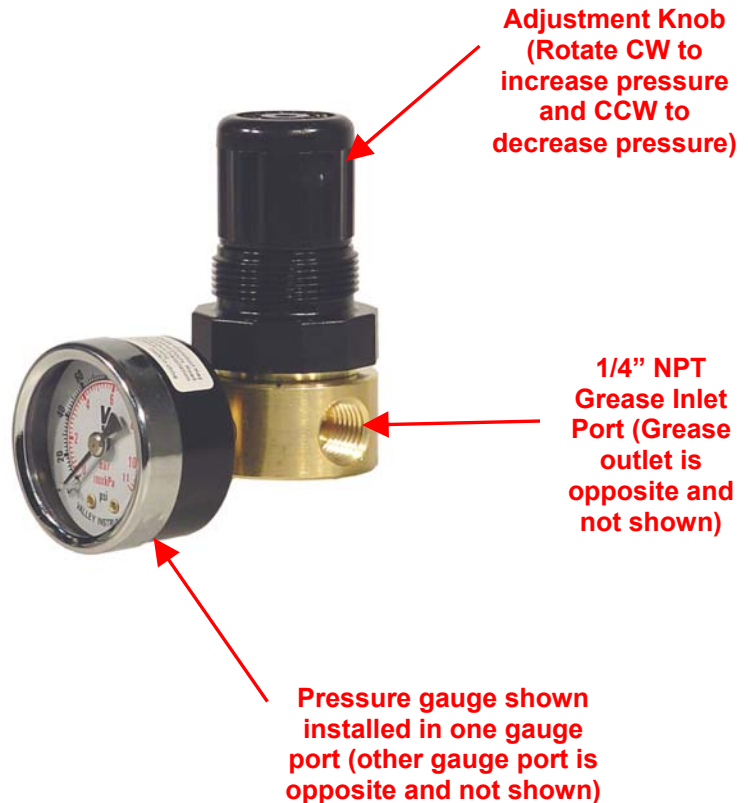
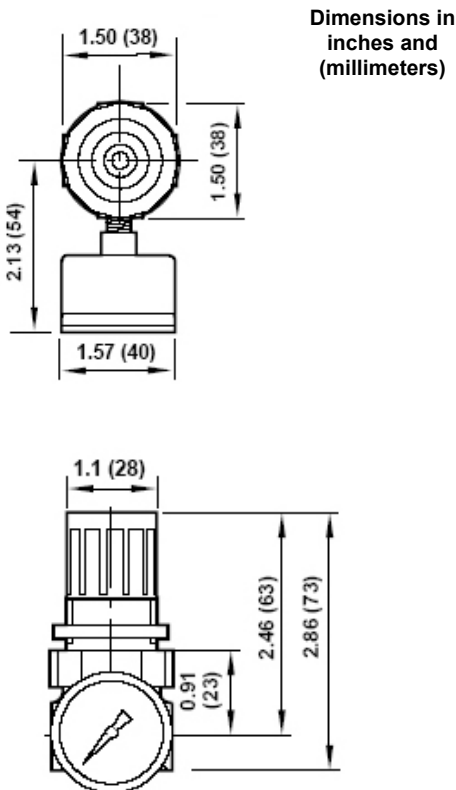


KA5680

Grease Pressure Regulator

- Maximum primary pressure is 400 p.s.i.
- Inlet (primary) port is 1/4" NPT
- Accurate Secondary Pressure and High Flow
- Secondary pressure is adjustable from 0 to 100 p.s.i.
- Outlet (secondary) ports are 1/4" NPT
- Includes 0-160 pressure gauge for customer installation in either 1/8 NPT gauge port



MODEL	DESCRIPTION
KA5680	Grease Pressure Regulator, 0-400 p.s.i. Inlet (primary) Pressure, 0-100 p.s.i. Outlet (secondary) Pressure, Brass Body, 1/4" Grease Ports, 1/8" Gauge Ports , includes 0-160 p.s.i. 1 1/2" dia. Gauge

INSTALLATION NOTES

Before installing this regulator, thoroughly flush the grease lines and hoses to remove metal chips and other contaminants. Install a ball valve and grease filter at the primary (high pressure) inlet of the regulator. Grease should be filtered to a minimum of 300 microns.

G. P. Reeves Inc. 12764 Greenly Street Holland, MI 49424

Phone: 888.399.8893

Fax: 616.399.8867

Web Site: <http://gpreeves.com>