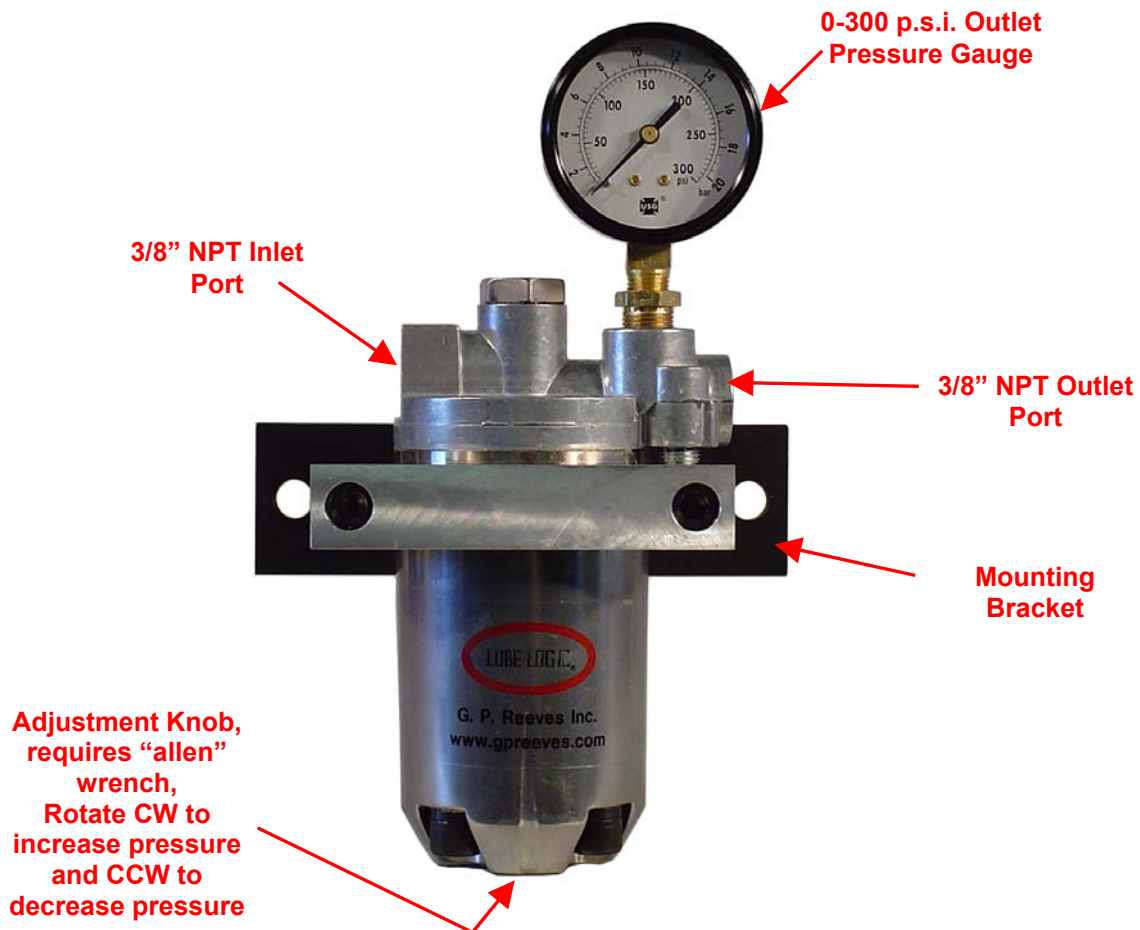


GPR5000-1 Grease Pressure Regulator

- Maximum primary pressure is 1,250 p.s.i.
- Inlet (primary) port is 3/8" NPT
- Accurate Secondary Pressure and up to 6 gpm
- Includes 0-300 PSI outlet pressure gauge
- Secondary pressure is adjustable from 30 to 200 p.s.i.
- Outlet (secondary) port is 3/8" NPT
- Includes mounting bracket for face mounting using 1/2" Dia. Fasteners
- For use with a grease pump with 20:1 or 22:1 boost ratio



INSTALLATION NOTES

Before installing the 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.

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