

CENTRALIZED LUBRICATION SYSTEMS

GREASE RESERVOIRS - REMOTE/WALL MOUNT

Grease Reservoirs are ideal for supplying positive displacement pumps, such as the PMP100 or PMP200 Precision Metering Pumps, when larger capacities are required than offered by the GCA100 or GCA200 Grease Cartridge Adapters. These reservoirs feature a conveniently located grease fitting for filling, an internal follower piston to prevent air passing through the grease to the outlet and a large outlet to minimize restriction when connecting to a pump. Top and bottom mounting brackets minimize installation time. The reservoir must be mounted vertically with the outlet down and must not be pressurized on the grease side or the vent side.

Standard Materials:

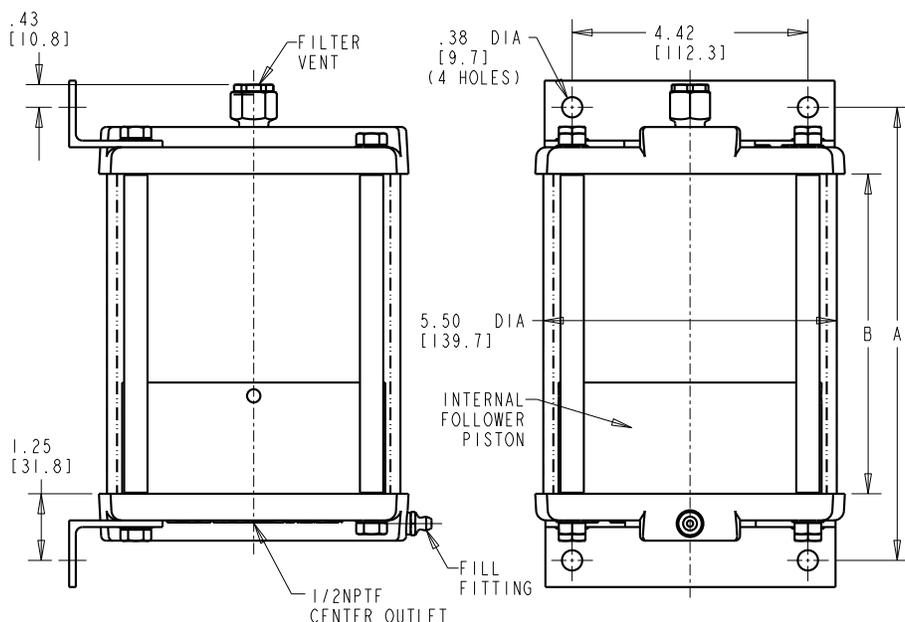
- Aluminum construction
- Buna N seals
- Break resistant, colorless, transparent acrylic bowl

Standard Features:

- 40 micron air filter vent to minimize contamination
- Full 360° visual check of the grease level
- Mounting brackets feature (4) .38 inch diameter mounting holes

Temperature and Pressure Ratings:

- Maximum operating temperature up to 160°F (71°C)
- Working pressure is from atmospheric to minus 29 inHg (737 mmHg)



NOTE: All dimensions are inches [mm]

Grease Reservoir Series			
Part No.	Capacity (weight)	A inches (mm)	B inches (mm)
GR75	75 in ³ (1229 cm ³) [41 oz (1.16 kg)]	8.50 (215.90)	6.06 (153.92)
GR168	168 in ³ (2753 cm ³) [91 oz (2.58 kg)]	13.25 (336.55)	10.69 (271.53)

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.

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Ph : 920-682-6877
Fx : 920-684-7210



sales@ldi-industries.com
www.ldi-industries.com