SIGHT GAGES - CLOSED CIRCUIT

GT613 SERIES

The GT613 Series front mount closed circuit sight gage is mounted securely with end blocks made from aluminum. These end blocks are connected with a clear, rigid tubular Nylon sight providing 360° viewing of the fluid level. The Nylon sight combines rigidity with break resistant toughness. A wetted dial thermometer provides direct reading of the fluid temperature.

Standard Features:

- Front mount
- 360° of viewing fluid level
- 1.38" diameter dual scale dial thermometer, 50° to 300°F and 10° to 150°C
- Suitable for use with most hydraulic and machine lubricating oils

Standard Materials:

- Aluminum end blocks and mounting bolts
- Nylon tubular sight
- Buna N seals

Temperature and Pressure Ratings:

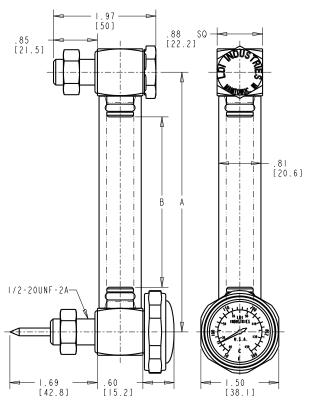
- 225°F (107°C) maximum operating temperature
- 125 psi (862 kPa) maximum working pressure at 70°F (21°C)
- Please refer to Temperature Ratings by Seal Material for additional operating conditions (Appendix RA-5 on page RA-A5)

NOTE:

• Please refer to Appendix RA-8 on page RA-A8 for installation instructions

CAUTION: •Not recommended for use with diesel fuel, gasoline, ethylene glycol (antifreeze), polyglycols, ethyl alcohol, methyl alcohol, methyl ethyl ketone (MEK), acetone, isopropanol, water exceeding 194°F (90°C), steam, acidic, caustic and volatile fluids

· Reservoir must be drained to remove dial thermometer or loss of fluid will occur



GT613 Series	
B inches (mm)	
1.28 (32.51)	
2.28 (57.91)	
3.28 (83.31)	
4.28 (108.71)	
5.28 (134.11)	
6.28 (159.51)	
7.28 (184.91)	
8.28 (210.31)	
9.28 (235.71)	
10.28 (261.11)	



NOTE: All dimensions are inches [mm]

ORDERING OPTIONS CODES:

BODY MATERIAL

-A- Aluminum end blocks (standard) -B- Brass end blocks (optional)

SEAL MATERIAL

- -1- Buna N seals (standard) -2- Butyl seals (optional)
- -3- Vitón® seals (optional) -4- Ethylene propylene seals (optional)

HOW TO ORDER



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

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