# SIGHT GAGES - CLOSED CIRCUIT

## GT623 SERIES

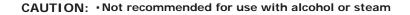
GT623 Series front mount closed circuit low profile sight gages are molded from a clear Nylon providing 180° of viewing. A white insert integral to the sight gage helps draw eye contact to the fluid level quickly.

### Standard Features:

- Front mount
- Tough, break resistant, transparent molded Nylon gage body
- 180° of viewing fluid level
- Viewing enhanced by white background integral to molded gage body
- Card thermometer, dual scale 0°F to 220°F and -20°C to 110°C
- Suitable for use with most hydraulic and machine lubricating oils

### NOTE:

• Please refer to Appendix RA-9 on page RA-A9 for installation instructions



#### 1.12 [28.4] 67 .85 [21.5] 59 [17.1] [15] .DI D NDUSTRIE 101----NOUSTRIES MANITONIC 1 ITHITOWIC W USA IJ 1-100-100-5.00 [127] -200 -20 6.12 [155.4] 6.41 [162.7] -20 80-1 1 1 1 1 1 1 1 1 1 80--160 -160 -160 60-<del>6</del>0jį. -120 -120 40-20--120 40ij! -80 -80 -80 20-0-١ -40 0 - 40 -40 ΪĮ. -0 20--0 20 -0 粡 1/2-13UNC-2A-Ŋ 66 75 [42.2] WITH OPTIONAL GUARD [|9.|]

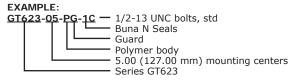
**NOTE:** All dimensions are inches [mm]

### ORDERING OPTIONS CODES:

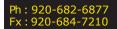
### SEAL MATERIAL

-1- -3- -M- -G-	Buna N seals (standard) Viton® seals (optional) M12 x 1.75 bolts (optional) Guard (optional)
-G-	Guard (optional)





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





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## Standard Materials:

- Constructed with a molded, transparent Nylon
- Red color alcohol within thermometer bulb
- Buna N seals

### Temperature and Pressure Ratings:

- 212°F (100°C) maximum operating temperature
- 50 psi (345 kPa) maximum operating 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)