NSN 6685-01-382-6332

Dial Indicating Differential Gage - Page 1 of 1



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End Application:
Use on water purification unit, 600 gph rowpu
Graduation Unit:
30.0 pounds per square inch
Actuation Type:
Piston
Scale Range:
+0.0 to 150.0 pounds per square inch
Scale Name:
Differential pressure
Scale Type:
Dial
Scale Smallest Increment:
30.0 pounds per square inch
Scale Accuracy:
2 pct full scale (on increasing dial readings)
Actuating Element Material:
Brass or bronze
Scale Inscription/background Color:
The dial shall be marked with a yellow arc in the 100-150 psid area
Special Features:
Material, bronze or naval brass body and end caps, polytetrafluoroethylene piston seal, buna n end cap seal, 304 stainless steel range
spring, plastic gauge lens, polytetrafluoroethylene coated ceramic magnets; gauge shall be weather sealed; capable of operating through a
line pressure range of 0 psig to 3000 psig; capable of operating through a temperature range of -20 to 150 f; pressure ports shall be legibly
and permanently indicated on the gauge
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T179-b