

Lever Type Bulls Eye Gauge

Applications

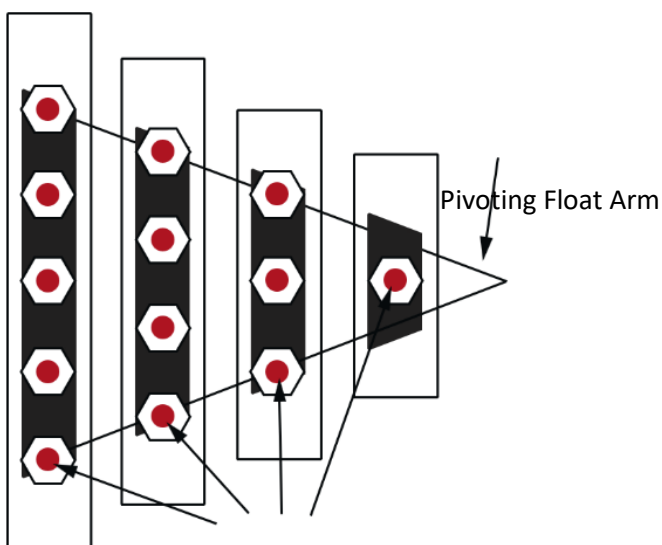
The F7384 Bulls Eye Gauge is a 3/4" NPTF lever type gauge designed for use in monitoring liquid levels at high, normal and low. It is used on crankcase and lubricants systems to provide level readings ensuring sufficient oil levels are maintained at all times.



General Information & Features

The F7384 Bulls Eye Gauge provides the same range of readings as a glass sight tube (2 connections required) with only one connection required on the tank.

- **Easy to Read and Replaceable Dial**

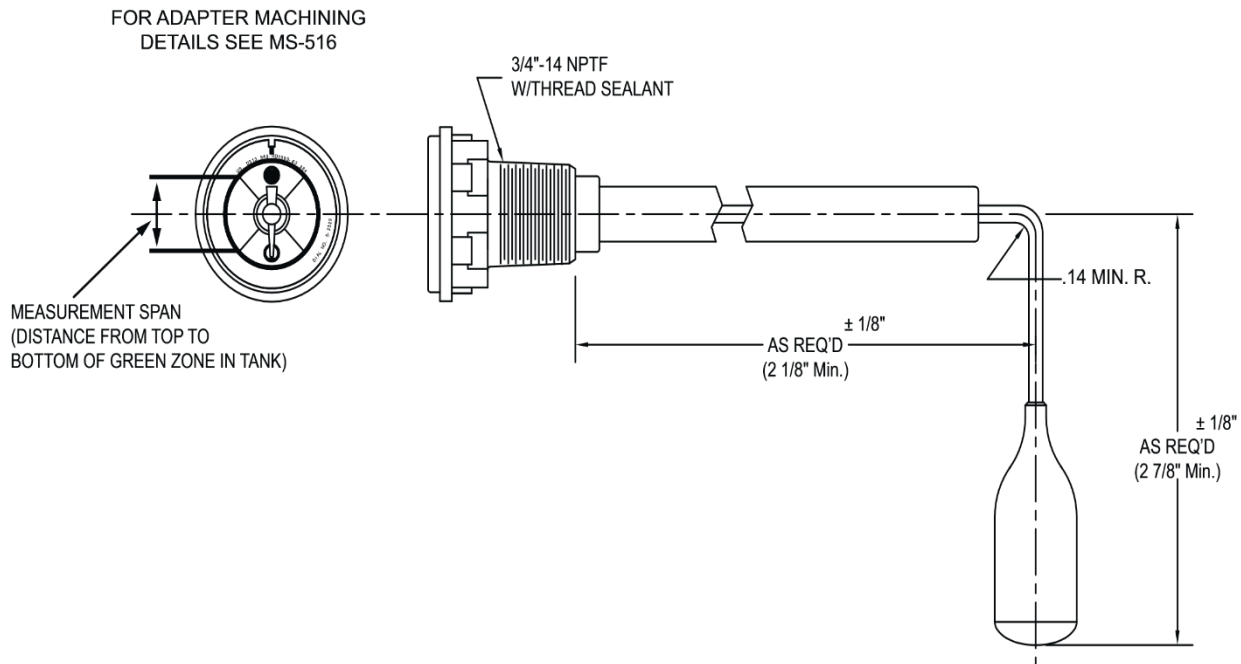


Sight Glass

Float arm of Bulls Eye Gauge is meant to replace wide range of sight gauge heights.

Bulls Eye Dial provides easy to read distinct color-coded levels
(High – Yellow, Normal – Green, Low – Red)

Gauge Mounting Dimensions



General Specifications*

Mounting

Design for mounting only. Subject to change without notice.

Pressure ratings subject to change due to temperature and other environmental considerations.

Temperature Range

Standard operating range is -40°F to 158°F, -40°C to 70°C. At 150°F (49°C) air temperature, maximum oil temperature is 250°F (120°C).

Working Pressure

375 psig [25, 8 bar] with Zinc Head; 440 psig [30 bar] with Brass Head.

Note: For threaded gauge installation instructions see MS-516.

When ordering, specify:

Measurement Span (Distance from Top to Bottom of Green Zone in Tank).

Materials of Construction*

Head

Die Cast Zinc (Also available in Brass).

Seal

Thread Sealant.

Guide Tube

Aluminum.

Centershaft

Aluminum.

Bearings

Stainless steel

Float

Aluminum (also available in Nitrile).

Drive Magnet

Alcino.

Standard Dial

Ultrasonically welded, hermetically sealed polycarbonate (Custom Dial Graphics Optional).