

Liquid Level Gauges

Gauges

Liquid level gauges are available up to 1 metre, each gauge above 400mm is supplied with a upper tank bracket. Thread sizes available in G1/4", G3/8", G1/2" BSPP Male

- Suitable for many industrial & domestic usages, subject to pressure & material compatibility.

Pressure: Atmospheric.

Lower Body: Brass, nickel plated.

Fixing Bolts: Brass, nickel plated.

Seals: FKM.

Sight Tube: Polycarbonate.

Guard Tube: Polycarbonate.

Top Cap: Brass.

Adaptor: Brass.

Tank Seals: Walkertite washer.



Liquid level gauge

Liquid level gauge is of atmospheric design, meaning that it has a bottom valveless connection, while the top is atmospheric venting. Suitable for atmospheric conditions only, but has a upper temperature range of 63°C. Available in G1/4" (also available with adaptors to increase connection size to G3/8" BSP-P and G1/2" BSP-P)

The bottom banjo connection is G1/4" BSP manufactured in Stainless Steel the Sight tube is polycarbonate Plastic, (Not available in Glass), the outer protector guard tube is also polycarbonate which offers 360° visibility. Available up to 1000mm long.

Connection: G1/4" - G1/2" BSP Male

Operating pressure: Atmospheric pressure

Maximum temperatures: +65°C

Length (mm): 100 - 1000 (Over 400mm centres is supplied with a upper tank bracket, it can also be manufactured to special lengths. Contact our technical sales department for details)

Lower body, fixing bolt material: Nickel Plated Brass or Stainless Steel

Seal material: FKM

Sight & guard tube material: Polycarbonate Plastic

Adaptor material: Brass

