TECHNICAL DATA

G/LL63 Liquid Level Contents Gauge



The Model **G/LL63** series vertical spiral gauge is a mechanically operated liquid level gauge.

The gauge is mounted vertically from the top of the tank so as the liquid level changes the float follows that change and uses a magnetic coupling to transfer that motion from the float to the level indicator dial.

The gauge is completely sealed so there is no risk of the tank contents leaking through the gauge header.

HEX 63.5 A/F

SPECIFICATION

Liquid Types

Liquids compatible with the construction materials, typically fuels, oils, water.

Materials

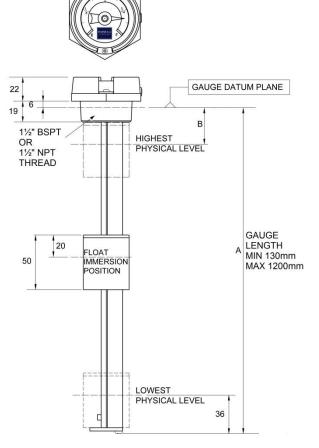
Header: Guide Rail: End Cap: End Cap Screw: Spiral: Float: Dial Capsule: 30% Glass Filled Nylon 66 Anodised 6005-T5 Aluminium 30% Glass Filled Nylon 66 A2 Stainless Steel 316 Stainless Steel Polypropylene Polycarbonate

Environmental Ratings

Ingress: Operating Temp: Operating Pressure: Vibration: Shock: IP67 -20 °C to 80 °C 1 bar 1.88 Grms BS EN 60068-2-64:1995 500 m·s⁻², 11 ms, BS EN 60068-2-7:1993

Options

Dial Capsule: Thread: Fozmula or Blank marking 11/2" BSPT or 11/2" NPT



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INNOVATION IN SENSORS

