Stainless steel pressure gauge with crimped ring, glycerine filled – GESA M0301



Gauge for demanding conditions with vibration and rapid pressure changes. Glycerine-filled stainless steel case damps pointer vibration. Movement in copper alloy or AISI 316. Made to EN 837-1.

Specifications

- **Case diameter:** Ø63, Ø80, Ø100 mm
- **Range:** -1...0...1000 bar
- **Accuracy class:** 1.6
- **Connection:** ¼” BSP (Ø63), ⅜” BSP (Ø80), ½” BSP (Ø100); brass or AISI 316
- **Case:** AISI 304 stainless steel, polycarbonate window
- **Sensing element and movement:** Bourdon tube, copper alloy or AISI 316
- **Damping fill:** glycerine 99.8%
- **IP rating:** IP65

Applications: ship supply, irrigation, HVAC, food industry, pneumatics, hydraulics.

Manufacturer: GESA Termómetros (Spain), ref.: **M0301**. Other ranges, sizes and connections on request.

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