



J. N. THERMOCONTROLS
AN ISO 9001 : 2008 COMPANY



Reflex and Transparent type Level Gauge

These are Designed specially to meet most critical requirements of Petrochemical, Fertilizer, Pharmaceutical & Chemical Industries Involving inflammable toxic, High Pressure, High temperature liquids.

In case of Reflex Indicator Inner surface of glass has reflecting Prisms. Liquid Levels shows black in contrast to mirror like surface above.

In case of transparent indicator. The liquid enters the chamber on either side of which are a pair of heavy duty glasses, which permits observations of level, colour and clarity of liquid.

MOC of Valve: SS 316 / SS 304 / C S / MS, PP & PTFE / TFE / PFA coated for corrosive application. Mica shield available optional.



Available Glasses	Toughened Borosilicate / Pyrex / Klinger / Maxos
Nuts & Bolts	CS / ASTM A 194 & 193 / SS
Gaskets	CAF / Metallic Graphite/ Pyrex / Klinger
Isolation Valve	In built Stright / Off set
Vent & Drain	Plug / Valve
Max. Op. Temp	120°C to 400°C
Max. Op Pressure	20 Kg/cm ²
Connection	Flanged / Screwed
Body & cover plate	SS 316 / SS 304 / C S / MS, PP & PTFE / TFE / PFA coated for corrosive application
Valve / Body trim	SS 316 / SS 304 / C S / , MS, PP & PTFE / TFE / PFA coated for corrosive application
Mounting	Side / Vertical / RHS / LHS
Vent and Drain	Plug / Valve