

# REFLEX LEVEL INDICATOR



Registered No. 325327



## Specifications:

Gauge classification	:	Standard Chamber, Large Chamber or Weld pad
Gauge Glass	:	Tempered borosilicate (Local / Imported) in 30mm width as standard.
Cushion	:	CAF
Gasket	:	CAF, PTFE
Body (Liquid Chamber)	:	MS, CS (EN-8), ASTM A-105, SS304, SS316 or PP
Cover Plate	:	MS, CS (EN-8), ASTM A-105, SS304, SS316 or PP
Bolts / Nuts	:	MS or Grated Alloy Steel for high temperature service.
CC Distance	:	1915mm for Straight Through / 1875mm for Hook Up in single length. Extended Ranges through a coupler.
Gauge Connection	:	Straight Through / Hook - Up.
Process Connection (PC)	:	Flanged to BS, ASA, ANSI or DIN / Screwed to BSP or NPT.
Orientation (PC)	:	Top / Bottom: Left, Right, Rear, Vertical
Isolating Valves	:	Integral Offset Needle Valve / Inline Ball / Globe Valve.
Vent	:	Plug
Drain	:	Plug or Needle / Ball / Globe Valve
Calibrated Scale	:	Al/ SS Linearly calibrated for level values in mm (LC=10mm)
Special Features	:	Autoball Check, Frost Free, Internal Heating / Cooling
Test Pressure (Kg/cm Sq) at ambient temperature	:	0-20 (Local glass), 0-65 (imported glass)
Max. Temperature(C)	:	0-100 (Local glass), 0-400 (imported glass)

## Applications:

Ammonia, Nitric Acid & any colourless liquids in pressurised tanks.



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