

TUBULAR LEVEL GAUGE

TUBULAR LEVEL GAUGE IS THE SIMPLEST FORM OF LEVEL INDICATION IN PROCESS INDUSTRY. IT IS SIMPLE AND RELIABLE DEVICE FOR DIRECT READING IN ATMOSPHERIC OR PRESSURIZED TANK APPLICATIONS. IT IS MOUNTED PARALLEL, ALONG THE SIDE OF TANK. AS THE PROCESS LEVEL FLUCTUATES, THE LEVEL IN THE TRANSPARENT GLASS TUBE CHANGES ACCORDINGLY AND GIVES LOCAL LIQUID INDICATION.



GENERAL SPECIFICATIONS

Model No.	LG 100
Valve body	CS/A - 105/SS 304/SS 316/ PVC / POLYPROPYLENE, etc
Glass	Toughened Borosilicate
Gasket	CAF/PTFE
Guide Rod	SS-304/SS-316 / CS / MS etc.
Max. Working pressure	10 Kg/cm ²
Max. C/C Distance	2.5 MTRS.
Connection	Screwed/Flanged
Valve type	Quick closing/Plain/Auto shut off with ball check arrangement

ENQUIRY SPECIFICATIONS

C/C distance.
Working pressure &
Temperature. Vessel
Connection.
Vent & Drain Details



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