

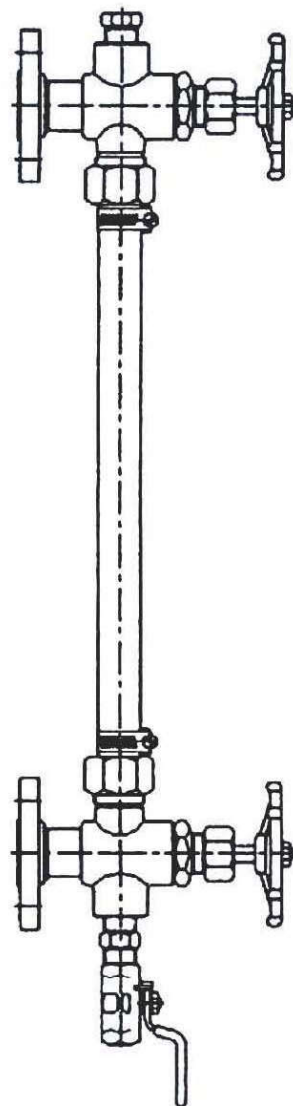


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General Information

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Tubular Type Level Gauge



HITROL CO., LTD.

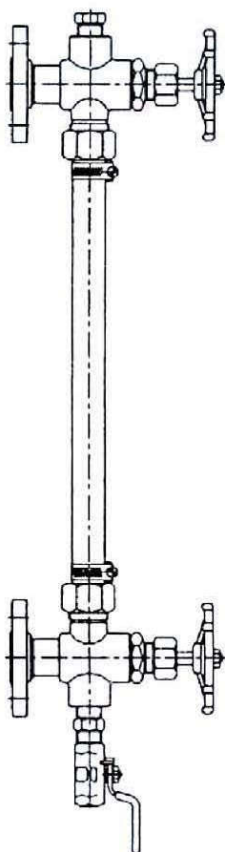
TUBULAR TYPE LEVEL GAUGE

Description

Tubular Type Level Gauge is widely used for low pressure services up to 5Kgf/cm² and maximum temperature of 150deg.C. check balls are built in the upper and bottom valves to stop flow instantaneously when the glass is broken. A cylinder like sheet metal protector is available to prevent glass breakage from external sources. Depending on nature of liquids, tubes made of various plastic resins are as available.

HTBG

SPECIFICATION



- ▶ GLASS TUBE SIZE : OUT DIA. (Ø 16mm).
IN DIA. (Ø 14mm)
- ▶ STANDARD CONNECTION : (VESSEL : 20A JIS 10K RF
3/4" ANSI 150LB RF), DRAIN : PT(NPT) 1/2"
- ▶ CENTER TO CENTER : 300 ~ 2000mm
- ▶ VISIBLE LENGTH : C TO C MINUS 160mm
- ▶ GLASS LENGTH : C TO C MINUS 35mm
- ▶ WORKING PRESSURE : 5Kgf/cm²g (MAX.)
- ▶ WORKING TEMPERATURE : 80deg.C (MAX.)
- ▶ SHELL TEST PRESSURE : 5Kgf/cm²g
- ▶ OPTIONAL CONNECTION : 1/2" JIS OR NPT MALE,
1/2" MALE FOR WELDING, FLANGED TO REQUIREMENT
- ▶ MATERIAL : CARBON STEEL, STAINLESS STEEL, P.P
TEFLON
- ▶ VALVE TYPE : STRAIGHT