Tubular gauge Model : L400

Spec. sheet no. LD04-01

Description

Tubular liquid level gauge is the simplest in structure and the most widely used. It is used at free pressures of 0.5 MPa and below, and is available with glass tubes of from 19 mm in diameter.



Valve material Carbon steel, Stainless steel

Valve type Straight type

Size 1/2" ~ 1" flanged Valve material Carbon steel, Stainless steel

Valve type Straight type

Size ¹/₂" ~ ³/₄" screwed Valve material PVC

Valve type Straight type

Size ½" ~ 1" flanged

Specification

Upper and under gauge valve body with stainless steel ball check for automatic shut-off in the event of rupture on the downstream side of the seat.

Working pressure Max. 0.48 MPa

Working temperaure Max. 100 °C

Hydro test pressure 0.73 MPa



1. Base model

L400 Tubular gauge

2. Vessel connection size

ANSI		JIS	
AA	1⁄2" 150 Lb RF	JA	15A 10K RF
AB	1⁄2" 300 Lb RF	JB	15A 20K RF
AC	¾" 150 Lb RF	JC	20A 10K RF
AD	¾" 300 Lb RF	JD	20A 20K RF
AE	1" 150 Lb RF	JE	25A 10K RF
AF	1" 300 Lb RF	JF	25A 20K RF
AG	11⁄2" 150 Lb RF	JG	40A 10K RF
AH	11/2" 300 Lb RF	JH	40A 20K RF
AI	2" 150 Lb RF	JI	50A 10K RF
AJ	2" 300 Lb RF	JJ	50A 20K RF
AK	1⁄2" NPT	JK	1⁄2" PT
AL	3⁄4" NPT	JL	¾" PT
ОН	Other		

3. Valve and tube material

- SCT Valve Carbon steel / Tube Teflon
- S1T Valve 304SS / Tube Teflon
- S2T Valve 316SS / Tube Teflon
- ZZZ Other

4. Center to center (mm)

XXXX

5. Drain end

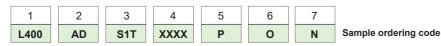
- D Dust-proof cap inserted
- P With plug
- O Other

6. Gauge valve

- S Straight
- O Off-set
- N None

7. Option

- S Scale plate
- O Other
- N None





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