

TUBULAR GAUGE MODEL : L400 SERIES

WISE[®]

DESCRIPTION

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

MODEL



VALVE MATERIAL -
Carbon Steel, Stainless Steel
VALVE TYPE -
WISE Standard
SIZE -
15A, 20A, 25A



VALVE MATERIAL -
Carbon Steel, Stainless Steel
VALVE TYPE -
WISE Standard
SIZE -
15A, 20A, Screwed



VALVE MATERIAL -
PVC
SIZE -
15A, 20A, 25A

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 - 0.48MPa

WORKING TEMPERATURE - 170°C (MAX)

HYDRD TEST PRESSURE - 0.73MPa

LEVEL GAUGE ORDERING INFORMATION

(Tubular)

GAUGE PATTERN

L400 : Tubular

VESSEL CON'N SIZE

ANSI

AA : 1/2" 150# RF
AB : 1/2" 300# RF
AC : 1/2" 600# RF
AD : 3/4" 150# RF
AE : 3/4" 300# RF
AF : 3/4" 600# RF
AG : 1" 150# RF
AH : 1" 300# RF
AI : 1" 600# RF

JIS

JA : 15A 10K RF
JB : 15A 20K RF
JC : 15A 30K RF
JD : 20A 10K RF
JE : 20A 20K RF
JF : 20A 30K RF
JG : 25A 10K RF
JH : 25A 20K RF
JI : 25A 30K RF

ANSI

AJ : 1 1/2" 150# RF
AK : 1 1/2" 300# RF
AL : 1 1/2" 600# RF
AM : 2" 150# RF
AN : 2" 300# RF
AO : 2" 600# RF
AP : 1/2" NPT
AQ : 3/4" NPT
OH : OTHER

JIS

JJ : 40A 10K RF
JK : 40A 20K RF
JL : 40A 30K RF
JM : 50A 10K RF
JN : 50A 20K RF
JO : 50A 30K RF
JP : 1/2" PT
JQ : 3/4" PT

VALVE & TUBE MATERIAL

SCT: Valve-C.S / Tube-Teflon
S1T: Valve-304SS / Tube-Teflon
S2T: Valve-316SS / Tube-Teflon
ZZZ : Other

CENTER TO CENTER(mm)

XXXX

DRAIN END

D : Dust-Proof Cap Inserted
P : With Plug
O : Other

XXXX

OPTION

S : Scale plate
O : Other
N : None

L400

AD

S1T

XXXX

P

XXXX

N