

TRANSPARENT TYPE LEVEL GAUGE MODEL : L200 SERIES

WISE[®]

DESCRIPTION

Designed for a wide range of pressure and temperature applications. The transparent type level gauge is suitable for observation of the level of corrosive and colored liquids. The type is preferably used for reservoir tanks that require a comparatively long visible length. This type of level gauge utilizes two pieces of tempered flat gauge glasses, each of which is placed in front and rear of gauge body and is sandwiched by gauge covers and tightened by bolts from both sides of the gauge.

MODEL



CHAMBER MATERIAL -
Carbon Steel, Stainless Steel

MAX.PRESSURE -
3MPa

VESSEL CONNECTION SIZE -
15A, 20A, 25A



CHAMBER MATERIAL -
Carbon Steel, Stainless Steel

MAX.PRESSURE -
9MPa

VESSEL CONNECTION SIZE -
15A, 20A, 25A



CHAMBER MATERIAL -
Carbon Steel, Stainless Steel

MAX.PRESSURE -
24MPa

VESSEL CONNECTION SIZE -
15A, 20A, 25A

SPECIFICATION

TYPE - Transparent

VISIBLE LENGTH - 170 to 4000mm Max

MAXIMUM NO. OF SECTION - 13 Section

VESSEL CONNECTION - 1/2" or 2"(15A~50A) Flanged by your Required

CHAMBER TEST PRESSURE - Working Pressure X 1.5

LEVEL GAUGE ORDERING INFORMATION

(Transparent)

GAUGE PATTERN

L200 : Transparent
L210 : Transparent Large Chamber
L220 : Transparent Non-Frosting
L230 : Transparent Jacketed
L240 : Transparent Zig-Zag
L250 : Transparent Illuminator
L260 : Transparent Bi-Color

VESSEL CON'N SIZE

ANSI	JIS	ANSI	JIS
AA : 1/2" 150# RF	JA : 15A 10K RF	AJ : 1 1/2" 150# RF	JJ : 40A 10K RF
AB : 1/2" 300# RF	JB : 15A 20K RF	AK : 1 1/2" 300# RF	JK : 40A 20K RF
AC : 1/2" 600# RF	JC : 15A 30K RF	AL : 1 1/2" 600# RF	JL : 40A 30K RF
AD : 3/4" 150# RF	JD : 20A 10K RF	AM : 2" 150# RF	JM : 50A 10K RF
AE : 3/4" 300# RF	JE : 20A 20K RF	AN : 2" 300# RF	JN : 50A 20K RF
AF : 3/4" 600# RF	JF : 20A 30K RF	AO : 2" 600# RF	JO : 50A 30K RF
AG : 1" 150# RF	JG : 25A 10K RF	AP : 1/2" NPT	JP : 1/2" PT
AH : 1" 300# RF	JH : 25A 20K RF	AQ : 3/4" NPT	JQ : 3/4" PT
AI : 1" 600# RF	JI : 25A 30K RF	OH : OTHER	

VESSEL CON'N TYPE

A : Flanged B : Union & Screwed O : Other

HOOK-UP

B : Top & Bottom L : Side-Side (Left)
R : Side-Side (Right) O : Other Hook-Up

GAUGE CON'N

G : Gland U : Union S : Screwed O : Other

GAGE VALVE

S : Straight O : Off-Set N : None

CENTER TO CENTER(mm)

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CHAMBER MAT'L

CSC : Body-C.S / Cover-C.S
S1C : Body-304SS / Cover-C.S
SS1 : Body-304SS / Cover-304SS
ZZZ : Other

DRAIN END

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

OPTION

S : Scale Plate
O : Other
N : None

L200

AB

B

B

S

S

XXXX

SS1

D

S