

Diaphragm extension length code
 2: X₂ = 50 mm (2-inch)
 4: X₂ = 100 mm (4-inch)
 6: X₂ = 150 mm (6-inch)

Process flange size: 4-inch (100 mm)

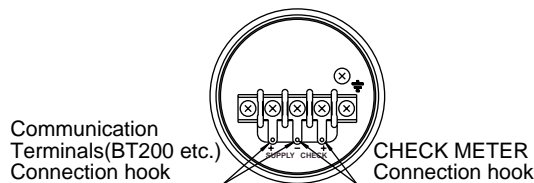
Flange Rating	φD	φC	φg	φA	t	f*1	n	φh
JIS 10K	210(8.72)	175(6.89)	155(6.10)	96±0.5(3.78)	18(0.71)	0	8	19(0.75)
JIS 20K	225(8.86)	185(7.28)	155(6.10)	96±0.5(3.78)	24(0.94)	0	8	23(0.91)
JIS 40K	250(9.84)	205(8.07)	155(6.10)	96±0.5(3.78)	36(1.42)	0	8	25(0.98)
ANSI Class 150	228.6(9.00)	190.5(7.50)	155(6.10)	96±0.5(3.78)	23.9(0.94)	1.6(0.06)	8	19.1(0.75)
ANSI Class 300	254(10.00)	200.2(7.88)	155(6.10)	96±0.5(3.78)	31.8(1.25)	1.6(0.06)	8	22.4(0.88)
JPI Class 150	229(9.02)	190.5(7.50)	155(6.10)	96±0.5(3.78)	24(0.94)	1.6(0.06)	8	19(0.75)
JPI Class 300	254(10.00)	200.2(7.88)	155(6.10)	96±0.5(3.78)	32(1.26)	1.6(0.06)	8	22(0.87)
DIN PN 10/16	220(8.66)	180(7.09)	155(6.10)	96±0.5(3.78)	20(0.79)	0	8	18(0.71)
DIN PN 25/40	235(9.25)	190(7.48)	155(6.10)	96±0.5(3.78)	24(0.94)	0	8	22(0.87)

Process flange size: 3-inch (80 mm)

Flange Rating	φD	φC	φg	φA	t	f*1	n	φh
JIS 10K	185(7.28)	150(5.91)	130(5.12)	71±0.5(2.80)	18(0.71)	0	8	19(0.75)
JIS 20K	200(7.87)	160(6.30)	130(5.12)	71±0.5(2.80)	22(0.87)	0	8	23(0.91)
JIS 40K	210(8.27)	170(6.69)	130(5.12)	71±0.5(2.80)	32(1.26)	0	8	23(0.91)
ANSI Class 150	190.5(7.50)	152.4(6)	130(5.12)	71±0.5(2.80)	23.9(0.94)	1.6(0.06)	4	19.1(0.75)
ANSI Class 300	209.6(8.25)	168.1(6.62)	130(5.12)	71±0.5(2.80)	28.5(1.12)	1.6(0.06)	8	22.4(0.88)
JPI Class 150	190(7.48)	152.4(6)	130(5.12)	71±0.5(2.80)	24(0.94)	1.6(0.06)	4	19(0.75)
JPI Class 300	210(8.27)	168.1(6.62)	130(5.12)	71±0.5(2.80)	28.5(1.12)	1.6(0.06)	8	22(0.87)
DIN PN 10/16	200(7.78)	160(6.30)	130(5.12)	71±0.5(2.80)	20(0.79)	0	8	18(0.71)
DIN PN 25/40	200(7.78)	160(6.30)	130(5.12)	71±0.5(2.80)	24(0.94)	0	8	18(0.71)

*1: In case where process flange material is JIS S25C, value of f is 0.

● Terminal Configuration



● Terminal Wiring

SUPPLY ⁺ ₋	Power supply and output terminal
CHECK ⁺ ₋	External indicator(ammeter) terminal
⏏	Ground terminal