

206P

Gate Valve

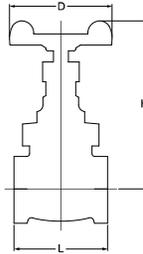
PN25 Cast Bronze Gate Valve
Non-rising Stem, Solid Wedge Disc.

25 bar at 100°C, 10.5 bar at 186°C, P-T rating : See page 02



Fig. 206P

• Threaded ends: BS21(JIS B0203)



Materials

Parts	Material
Body	Bronze
Bonnet	Bronze
Stem	Special Brass*1
Disc	Special Brass*1*2/Bronze
Gland Packing	Aramid Fibers Graphite

*1: Dezincification Resistant Brass
*2: Size 1/2 only

Dimensions	inch	1/2	3/4	1	1 1/4	1 1/2	2
	DN	15	20	25	32	40	50
L		45	50	57	61	67	74
H		81	90	106	119	135	159
D		48	55	63	70	80	90

Unit : mm

207P

Gate solder joint

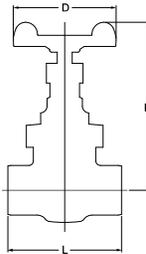
PN25 Cast Bronze Gate Valve
Non-rising Stem, Solid Wedge Disc.

25 bar at 100°C, 10.5 bar at 186°C, P-T rating : See page 02



Fig. 207P

• Solder joint ends: BS 864



Materials

Parts	Material
Body	Bronze
Bonnet	Bronze
Stem	Special Brass*1
Disc	Special Brass*1*2/Bronze
Gland Packing	Aramid Fibers Graphite

*1: Dezincification Resistant Brass
*2: Size 1/2 only

Caution Solder joint end valves should not be used in service where the temperature of line fluid is higher than the softening point of solder.

Dimensions	inch	1/2	3/4	1	1 1/4	1 1/2	2
	DN	15	20	25	32	40	50
L		46	61	72	78	87	102
H		81	90	106	119	135	159
D		48	55	63	70	80	90

Unit : mm

210P

Globe Valve

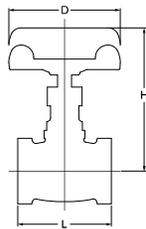
PN16 Cast Bronze Globe Valve
Rising Stem, Screwed Bonnet

16 bar at 100°C, 7 bar at 170°C, P-T rating : See page 02



Fig. 210P

• Threaded ends: BS21(JIS B0203)



Materials

Parts	Material
Body	Bronze
Bonnet	Brass
Stem	Special Brass*1
Disc	Bronze
Gland Packing	Aramid Fibers Graphite

*1: Dezincification Resistant Brass

Dimensions	inch	1/2	3/4	1	1 1/4	1 1/2	2
	DN	15	20	25	32	40	50
L		48	53	63	73	81	94
H		69	81	95	104	127	147
D		55	63	70	80	90	100

Unit : mm