Stainless steel globe valve PN16/25

907/02

To BS 5352
Thread to BSPT (standard), BSPP(optional)

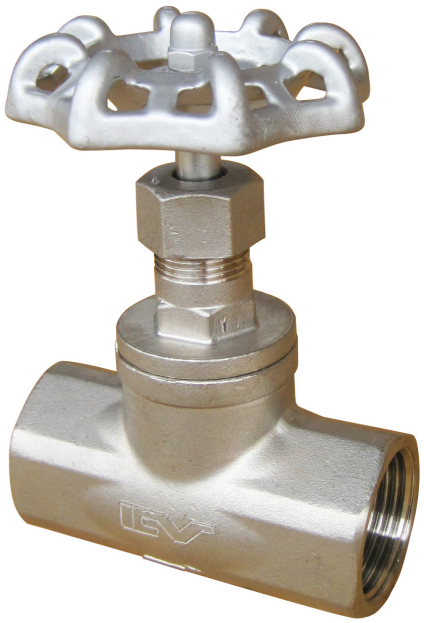
Use:
For water to max. 90°C

Tests:
Hydraulic test to BS EN 12266
Seat: 1.1 x PN
Body: 1.5 x PN

Marking:
To BS 5352
Body: ICV logo, DN, PN, casting no. body material and flow direction.

Materials

Body	Stainless steel AISI 304/316
Disc	Stainless steel AISI 304/316
Gasket	PTFE
Stem	Stainless steel AISI 304/316
Bonnet	Stainless steel AISI 304/316
Packing	PTFE
Packing gland	Stainless steel AISI 304
Gland nut	Stainless steel AISI 316
Hand wheel	Cast iron
Hand wheel nut	Stainless steel AISI 304



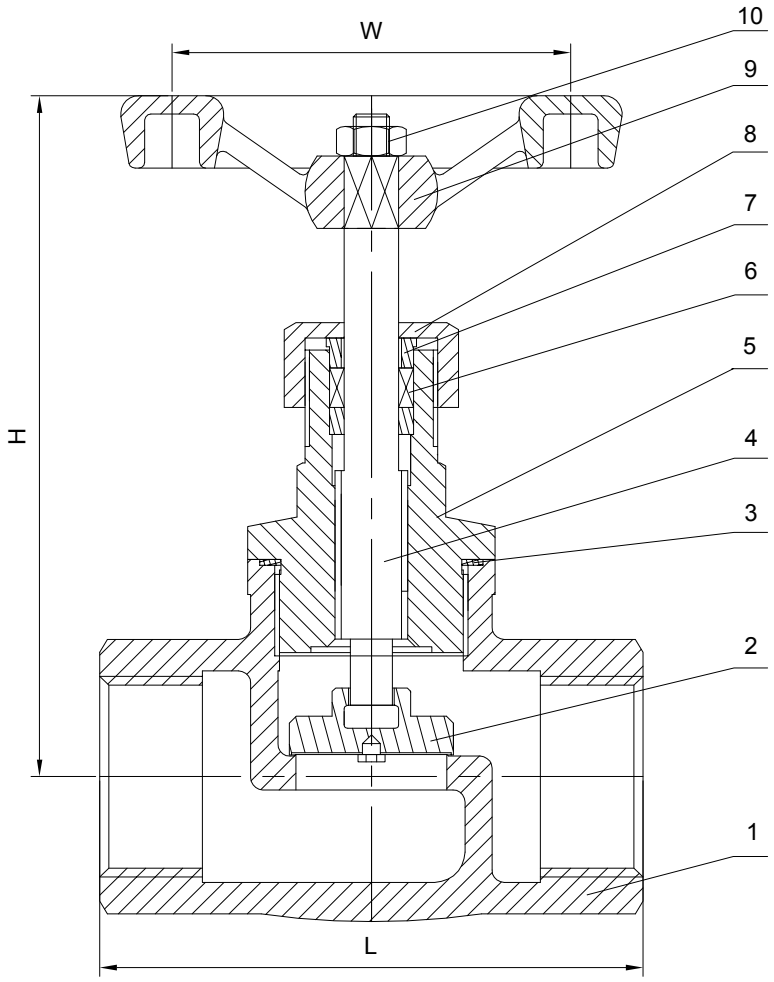
The designs, materials and specifications shown are subject to change without notice due to our continuing programme of product development.

Stainless steel globe valve PN16/25 907/02

To BS 5352
Thread to BSPT (standard), BSPP(optional)

Component list

1. Body
2. Disc
3. Gasket
4. Stem
5. Bonnet
6. Packing
7. Packing gland
8. Gland nut
9. Hand wheel
10. Hand wheel nut



Ref.no.	DN	L mm	H mm	W mm	Weight Kgs
907020015X0YY	15	60	90	73	0.47
907020020X0YY	20	70	101	73	0.67
907020025X0YY	25	80	110	80	0.97
907020032X0YY	32	89	125	80	1.46
907020040X0YY	40	105	143	100	2.12
907020050X0YY	50	119	170	100	2.99

X=1, PN16; X=3, PN25
YY= Different material