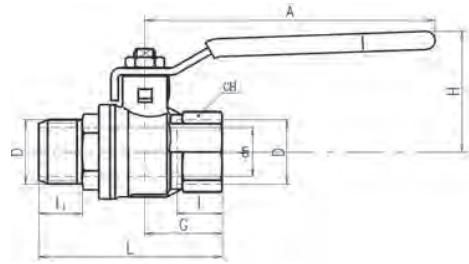
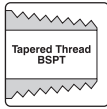
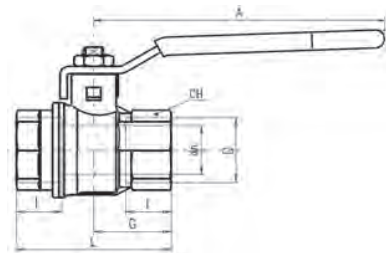


Ball Valve Standard Handle - Male / Female



Part No.	Part No.	D	DN	I	I1	L	G	A	H	CH
VLMF04R	VLMF04B	R 1/4"	8	12	13,5	56,5	22,5	82	38	20
VLMF06R	VLMF06B	R 3/8"	9,5	12	13,5	56,5	22,5	82	38	20
VLMF08R	VLMF08B	R 1/2"	15	15,5	16,5	70	29,5	100	43	25
VLMF12R	VLMF12B	R 3/4"	19	17	18	76,5	32	120	50	31
VLMF16R	VLMF16B	R 1"	24	21	22	92,5	40,5	120	54	40
VLMF20R	VLMF20B	R 1-1/4"	30	23	24	106	46,5	158	73	49
VLMF24R	VLMF24B	R 1-1/2"	38	23	24	113	51	158	79	54

Ball Valve Standard Handle - Female / Female



Part No.	Part No.	D	DN	I	L	G	A	H	CH
VL04R	VL04B	G 1/4"	8	12	45	22,5	82	38	20
VL06R	VL06B	G 3/8"	9,5	12	45	22,5	82	38	20
VL08R	VL08B	G 1/2"	15	15,5	59	29,5	100	43	25
VL12R	VL12B	G 3/4"	19	17	64	32	120	50	31
VL16R	VL16B	G 1"	24	21	81	40,5	120	54	40
VL20R	VL20B	G 1-1/4"	30	23	93	46,5	158	73	49
VL24R	VL24B	G 1-1/2"	38	23	102	51	158	79	54

Quality:

- 24h 100% seal test guaranteed.
- Dual sealing system allows valve to be operated in either direction making installation easier.
- No maintenance ever required.
- Chrome plated brass ball for longer life.
- Travel stops on body to avoid stresses at stem.

Body:

- Hot forged sand blasted, nickel plated brass body and cap sealed with Loctite or equivalent thread sealant.
- Finest brass according to EN 12165 and EN 12164 (formerly DIN 17660 and UNI 5705-65) specifications.

Flow:

- Full port to DIN 3357 for maximum flow.

Thread:

- EN 10226-1, ISO 228 Male thread: BSPT – Female thread: BSPP.

Stem:

- Two FPM O-rings at the stem for maximum safety.

Seals:

- Pure PTFE self-lubricating seats with flexible-lip design.

Working Pressure:

- 40 Bar (600 PSI).
- Non-shock cold working pressure.

Operating Temperature:

- +170°C (+350°F).

