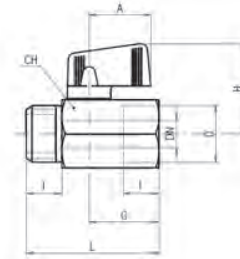
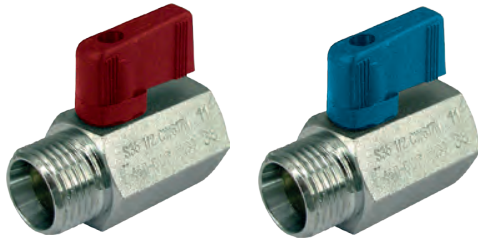
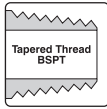
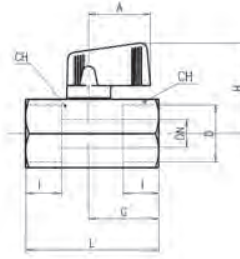
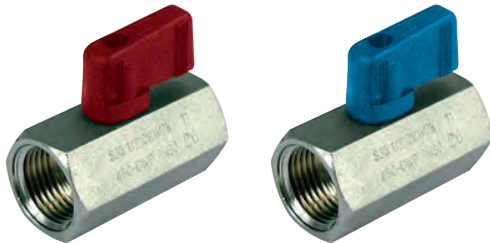


Mini Ball Valve - Male / Female



Part No.	Part No.	D	DN	I	L	G	A	H	CH
VMMF02R	VMMF02B	R 1/8"	5	10	41,5	22	22,5	31	21
VMMF04R	VMMF04B	R 1/4"	8	11	41,5	22	22,5	31	21
VMMF06R	VMMF06B	R 3/8"	8	11	41,5	22	22,5	31	21
VMMF08R	VMMF08B	R 1/2"	10	13	49	22	22,5	31	25

Mini Ball Valve - Female / Female



Part No.	Part No.	D	DN	I	L	G	A	H	CH
VM02R	VM02B	G 1/8"	6	10	41,5	22	22,5	31	21
VM04R	VM04B	G 1/4"	8	11	41,5	22	22,5	31	21
VM06R	VM06B	G 3/8"	8	11	41,5	22	22,5	31	21
VM08R	VM08B	G 1/2"	10	13	49	26	22,5	31	25

Quality:

- Dual sealing system allows valve to be operated in either direction making installation easier.
- No metal-to-metal moving parts.
- No maintenance ever required.
- Handle clearly shows ball position.
- Silicone-free lubricant on all seals.
- Chrome plated brass ball for longer life.
- Each valve is seal tested for maximum safety.

Body:

- One piece drawn sand blasted brass body with an extreme compact design.
- Finest brass according to EN 12164 specification.
- Patent n. 7011-B/89.

Thread:

- ISO 7/1, BS21 Male thread: BSPT – Female thread: BSPP.

Stem:

- Blowout-proof brass stem with FPM O-ring.

Handle:

- Metal Handle removable with valve in service.

Seals:

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

Working Pressure:

- 30 Bar (450 PSI).

Operating Temperature:

- +120°C (+248°F).

