

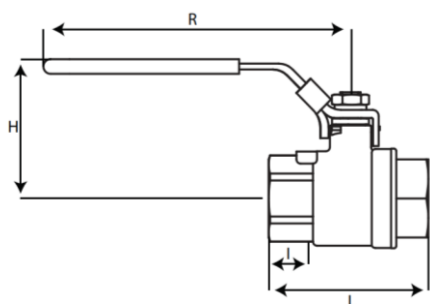
Brass Ball Valve

Brass Ball valves are typically used for general service applications such as compressed air, water, and other fluids compatible with the materials of construction of the brass ball valve.

A brass ball valve is intended to control the flow of a given media. The ball valve operates by manually rotating a ball inside the valve body which allows, prohibits, or restricts the flowing media depending on the angle relative to the flow.

Feature

- Screwed BSPT
- Nickel Plated Body
- Brass Ball & Stem
- PTFE Seats
- Full Bore
- Red Locking Lever.
- Pressure Rated PN40 ¼" to 1"
- Pressure PN25 1½" to 2"
- Temperature -20°C to 110°C.



Material List

- Body:** Nickel Plated Brass
Ball: Nickel plated Brass
Stem: Brass
Seat: PTFE
Handle: Plated MS
Nut: Brass
O-Ring: NBR

Part Number	Description	Thread size	Thread Type	I	L	H	R	Kg
LK/2318/15	DN15 Brass ball valve with locking lever	1/2"	BSPP	16	59	51	95	0.16
LK/2318/20	DN20 Brass ball valve with locking lever	3/4"	BSPP	16	62	54	95	0.27
LK/2318/25	DN 25 Brass ball valve with locking lever	1"	BSPP	18	71	66	111	0.41
LK/2318/32	DN32 Brass ball valve with locking lever	1 1/4"	BSPP	19	83	69	133	0.62
LK/2318/40	DN40 Brass ball valve with locking lever	1 1/2"	BSPP	24	101	78	130	0.87
LK/2318/50	DN50 Brass ball valve with locking lever	2"	BSPP	20	104	99	200	1.5

To be installed by suitably trained and qualified personnel. Any legal regulations or regulations issued by authorities must be observed during installation.