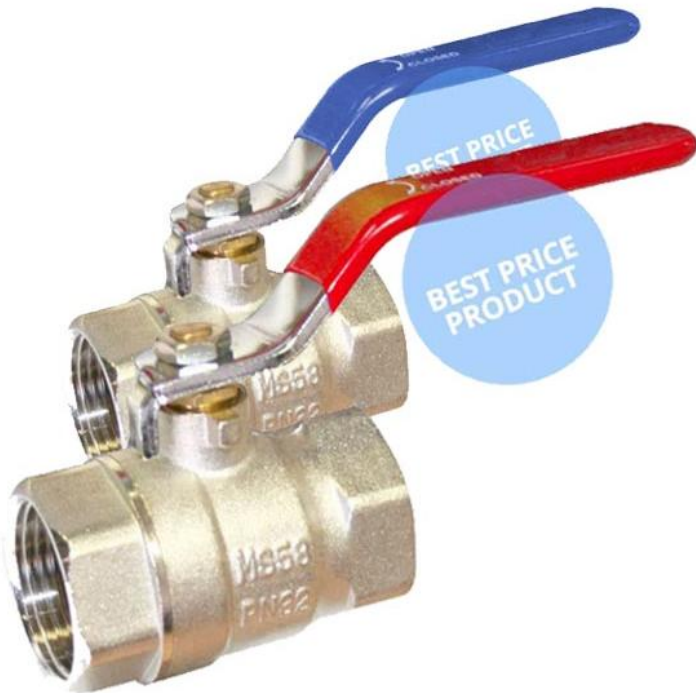


SKU: BV5064

Valves™
ONLINE

- 🇬🇧 Brass Economy Ball Valve Screwed BSPP
- 🇩🇪 Messing Economy -Kugelhahn Screwed
- 🇪🇸 Economía de latón atornillada Válvula de bola
- 🇫🇷 Brass Ball Valve extrémité fileté

- 1/4" - 4" Economy Brass nickel plated body ball valve
- 1/4"- 4" Economy Messing vernickelt Körper Kugelhahn
- 1/4" - 4" níquel Economía Latón válvula de bola de cuerpo chapado en
- 1/4" - 4" Economie laiton nickelé vanne à boisseau sphérique du corps plaqué



- **Economic - High Performance**
- **Blowout Proof Stem**
- **Maintenance Free**
- **Insulated Grip**
- **Standard pattern**

Economy brass nickel plated ball valve - standard pattern with flat PVC coated lever in red or blue.

Full bore, screwed BSPP female, with anti blow out stem and PTFE seats/ seals

Good for air and water.

Applications – compressed air lines, isolation of liquids.



Description

Our economy full bore ball valve with Red or Blue PVC coated lever options. Screwed BSPP female x female. The valve is brass nickel plated, has PTFE seats and stem O rings. Anti blow out stem.

1/4" - 1" PN32

1 1/4" - 2 1/2" PN25

3" - 4" PN16

Temperature Range - 0°C to + 90°C.



Beschreibung

Unsere Wirtschaft voll Bohrung Kugelhahn mit roten oder blauen PVC-beschichteten Hebel - Optionen. Screwed BSPP weiblich x weiblich. Das Ventil ist aus Messing vernickelt, hat PTFE Sitze und O-Ringe stammen. Ausblassichere Stiel.

1/4 " - 1" PN32

1 1/4 " - 2 1/2 " PN25

3 " - 4 " PN16 Temperaturbereich - 0 ° C bis + 90°C



Descripción

Nuestra válvula de bola con interior de economía con opciones de palanca recubierto de PVC rojo o azul. Rosca hembra BSP x femenina. La válvula es de latón níquelado, tiene asientos de PTFE y el tallo de las juntas tóricas. Lucha contra el eje no.

1/4 " - 1 " PN32

1 1/4 " - 2 1/2 " PN25

3 " - 4 " PN16

Rango de temperatura de 0°C a + 90°C







Description

Notre économie de plein alésage vanne à boisseau sphérique avec des options rouge ou bleu PVC levier enduit. Screwed BSPP femelle x femelle. La vanne est en laiton nickelé, a des sièges en PTFE et tige joints toriques. Anti souffler tige.

1/4 " - 1" PN32

1 1/4 " - 2 1/2 " PN25

3 " - 4 " PN16 Plage de température - 0°C à + 90°C

-  Brass Economy Ball Valve Screwed BSPP
-  Messing Economy -Kugelhahn Screwed
-  Economía de latón atornillada Válvula de bola
-  Brass Ball Valve extrémité fileté

2/2 Economy Manual brass ball valve

- Economic - High Performance
- Blowout Proof Stem
- Maintenance Free
- Insulated Grip
- Standard pattern

Brass Nickel Plated Economy Ball Valve - Standard Pattern Flat Lever Red or Blue PVC Coated Steel Handle.

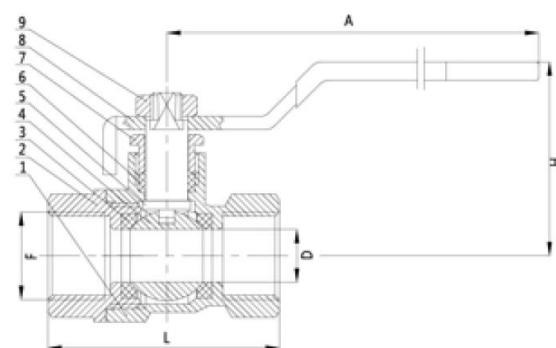
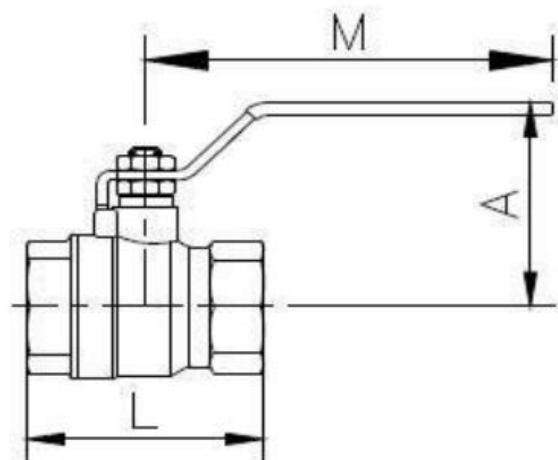
Full bore screwed BSPP Female anti blow out stem PTFE seats,

Material List

| | |
|----------|---------------------------|
| Body | Nickel plated brass |
| Bonnet | Brass |
| Seat | PTFE |
| Ball | Brass |
| Stem | Brass |
| Packing | PTFE |
| Gland | Brass |
| Handle | Steel with insulated grip |
| Lock Nut | Brass |

Dimensions

| Size | L | A | M | Kg |
|--------|------|-------|-----|------|
| 1/4" | 43 | 43 | 97 | 0.1 |
| 3/8" | 43.8 | 44.4 | 97 | 0.12 |
| 1/2" | 47 | 39.5 | 101 | 0.14 |
| 3/4" | 53.3 | 42.5 | 101 | 0.25 |
| 1" | 65 | 56 | 112 | 0.39 |
| 1 1/4" | 73.1 | 62.3 | 132 | 0.6 |
| 1 1/2" | 80.9 | 67 | 132 | 0.81 |
| 2" | 98 | 91 | 161 | 1.35 |
| 2 1/2" | 135 | 118.5 | 225 | 2.21 |
| 3" | 150 | 129 | 225 | 3.56 |
| 4" | 178 | 144.5 | 225 | 5.9 |



Pressure / Temperature Ratings

| | |
|------------------|----------------------|
| Temperature | 0°C to 90°C |
| Working Pressure | PN32 1/4" – 1" |
| | PN25 1 1/4" – 2 1/2" |
| | PN16 3" – 4" |