

# Ball Valves



## Vented Lockable Ball Valves

Material: nickel plated brass.  
 Threads: ISO228 (equivalent to DIN EN ISO 228 and BS EN ISO 228).  
 • Vents downstream pressure when closed  
 • Suitable for compressed air systems

Working Temperature:  
 -10°C to +100°C

Maximum Working Pressure:  
 14 bar



Female x Female, BSPP

0358		£
BVL93-14	1/4"	48.55
BVL93-38	3/8"	48.55
BVL93-12	1/2"	54.60
BVL93-34	3/4"	73.05
BVL93-1	1"	115.45
BVL93-114	1.1/4"	292.05
BVL93-112	1.1/2"	392.10
BVL93-2	2"	597.55

## Stem Extension

Can be used when insulating the pipework.

Working Temperature:  
 +8°C to +120°C

Maximum Working Pressure:  
 16 bar

**Tech Sheet 68243**



To Suit RuB Ball Valves

0358	To Suit	£
PPRO03	1/4"-1/2"	34.05
PPRO06	3/4"-1"	50.15
PPRO09	1.1/4"-2"	76.00

## Compression End WRAS Ball Valves

Body material: DZR brass.  
 Suitable for domestic water services, heating and air conditioning plants and compressed air systems.

Working Temperature:  
 -20°C to +150°C

Maximum Working Pressure:  
 16 bar

**Tech Sheet 68241**



**WRAS**  
 APPROVED PRODUCT

Male x Male

0358	OD mm	£
BV28-15	15	72.20
BV28-22	22	96.35
BV28-28	28	137.80
BV28-35	35	241.05
BV28-42	42	353.95
BV28-54	54	577.85

## Ball Valve Lockable Handles

**Tech Sheet 68244**

Yellow



0358	To Suit	£
PBFG13	14"-1/2"	14.95
PBFG16	3/4"-1"	18.05
PBFG19	1.1/4"-2"	21.10
PBFG20	2.1/2"-4"	70.30

Blue



0358	To Suit	£
PBFA13	1/4"-1/2"	13.40
PBFA16	3/4"-1"	16.15
PBFA19	1.1/4"-2"	18.70
PBFA20	2.1/2"-4"	63.20

7. Valves

- Hydraulics
- Hydraulic Quick Release Couplings
- Pneumatic Quick Release Couplings
- Air Prep, Media, Monitor & Test
- KELM™ Pneumatics
- Pneumatic & Vacuum Equipment
- Valves
- Ring Main Systems
- Adaptors & Fittings
- Stainless Steel
- Malleable Iron
- Hose, Tubing & Couplings
- Clamps & Clips
- Sprays & Adhesives
- Blow Guns, Vacuum & Nozzles
- Pressure Wash, Fuelling & Lubrication
- Air Tools & Compressor Equipment
- Tools, Hardware & PPE