

Ball Valves



Dual Sealing Gas Approved Ball Valves

- Manufactured in accordance to EN331
- ISO 228 parallel female threads to EN10226-1
- Full port to DIN 3357 for maximum flow
- PED 2014/68/EU
- Spring return handle available on request

Working Temperature: -40°C to +170°C
AS4617 Limitations for Gas: 0°C to +60°C

Maximum Working Pressure:
Up to 2": 40 bar
Over 2": 30 bar
AS4617 Limitations for Gas:
Up to 2": 2100Kpa
2.1/2" to 4": 150Kpa



Tech Sheet 20558

Female x Female, BSPP

0358		£
BV84-14	1/4"	18.45
BV84-38	3/8"	18.45
BV84-12	1/2"	21.70
BV84-34	3/4"	29.80
BV84-1	1"	48.20
BV84-114	1.1/4"	79.05
BV84-112	1.1/2"	98.20
BV84-2	2"	181.00
BV84-212	2.1/2"	465.50
BV84-3	3"	618.65
BV84-4	4"	970.55

Dual Sealing Gas Lockable Ball Valves

- Manufactured in accordance to EN331
- ISO 228 parallel female threads to EN10226-1
- Full port to DIN 3357 for maximum flow
- PED 2014/68/EU
- Spring return handle available on request

Working Temperature: -40°C to +170°C
AS4617 Limitations for Gas: 0°C to +60°C

Maximum Working Pressure:
Up to 2": 40 bar
Over 2": 30 bar
AS4617 Limitations for Gas:
Up to 2": 2100Kpa
2.1/2" to 4": 150Kpa



Tech Sheet 20558

Female x Female, BSP

0358		£
BVL84-14	1/4"	28.15
BVL84-38	3/8"	28.15
BVL84-12	1/2"	32.00
BVL84-34	3/4"	46.70
BVL84-1	1"	69.10
BVL84-114	1.1/4"	109.85
BVL84-112	1.1/2"	132.85
BVL84-2	2"	202.25
BVL84-212	2.1/2"	608.80
BVL84-3	3"	797.70
BVL84-4	4"	1231.40

Dual Sealing WRAS Ball Valves

The new BV84W potable ball valve range is approved for use with drinking water. The ball design avoids water stagnation and the spread of bacteria in the system.

- PED 2014/68/EU

Working Temperature: -40°C to +150°C

Maximum Working Pressure: 40 bar



WRAS APPROVED PRODUCT

Tech Sheet 60397

Female x Female, BSPP

0358		£
BV84W-14	1/4"	18.00
BV84W-38	3/8"	18.00
BV84W-12	1/2"	21.10
BV84W-34	3/4"	29.00
BV84W-1	1"	46.75
BV84W-114	1.1/4"	76.90
BV84W-112	1.1/2"	95.40
BV84W-2	2"	150.90

Dual Sealing WRAS Lockable Ball Valves

The new BV84W potable ball valve range is approved for use with drinking water. The specific ball design avoids water stagnation and the spread of bacteria in the system.

- PED 2014/68/EU

Working Temperature: -40°C to +150°C

Maximum Working Pressure: 40 bar



Tech Sheet 60397

Female x Female, BSPP

0358		£
BVL84W-14	1/4"	25.60
BVL84W-38	3/8"	25.60
BVL84W-12	1/2"	29.15
BVL84W-34	3/4"	42.70
BVL84W-1	1"	63.00
BVL84W-114	1.1/4"	100.25
BVL84W-112	1.1/2"	121.25
BVL84W-2	2"	184.50
BVL84W-212	2.1/2"	555.35
BVL84W-3	3"	727.65
BVL84W-4	4"	1123.40