

High Pressure Mini Ball Valves

Material: nickel-plated brass.  
Seals: PTFE.  
• PED 2014/68/EU

Working Temperature:  
-20°C to +90°C

Maximum Working Pressure:  
30 bar



Female x Female, BSPP

0358		£
HPMBV-18FF	1/8"	13.20
HPMBV-14FF	1/4"	11.35
HPMBV-38FF	3/8"	11.35
HPMBV-12FF	1/2"	15.70
HPMBV-34FF	3/4"	26.90

Female x Male, BSPP

0358		£
HPMBV-18FM	1/8"	13.20
HPMBV-14FM	1/4"	11.35
HPMBV-38FM	3/8"	11.35
HPMBV-12FM	1/2"	15.70
HPMBV-34FM	3/4"	26.90

Dezincification Resistant Ball Valves

Through the use of new technology, these valves retain the reliability and competitiveness of brass but are comparable to bronze in corrosion resistance.  
• PED 2014/68/EU

Working Temperature:  
-40°C to +170°C

Maximum Working Pressure:  
30 bar



**WRAS**  
APPROVED  
PRODUCT

Female x Female, BSPP

0358		£
DZRBV-12	1/2"	25.75
DZRBV-34	3/4"	37.10
DZRBV-1	1"	54.65
DZRBV-114	1.1/4"	87.00
DZRBV-112	1.1/2"	109.45
DZRBV-2	2"	174.95
DZRBV-212	2.1/2"	621.20
DZRBV-3	3"	799.40
DZRBV-4	4"	1291.20

Spring Return Valves

Valves can be opened normally by rotating the handle 90 degrees. When the user releases the handle, the valve shuts off automatically.

• PED 2014/68/EU

Working Temperature:  
-40°C to +170°C

Maximum Working Pressure:  
40 bar



**Tech Sheet**  
**60395**

Female x Female, BSPP

0358		£
SPBV-14	1/4"	42.15
SPBV-38	3/8"	42.15
SPBV-12	1/2"	42.15
SPBV-34	3/4"	56.40
SPBV-1	1"	77.80
SPBV-114	1.1/4"	133.90
SPBV-112	1.1/2"	157.80
SPBV-2	2"	233.85