



Ball & Check Valves

Gas Full Flow Ball Valves, Brass

Temperature Range:
-20°C to +60°C

Maximum Working Pressure:
5 bar

Tech Sheet
1831



Type BV70, Female x Female, Lever Handle, BSPP

0089		£
BV70-14	1/4"	10.15
BV70-38	3/8"	10.65
BV70-12	1/2"	13.90
BV70-34	3/4"	21.35
BV70-1	1"	31.55
BV70-114	1.1/4"	49.00
BV70-112	1.1/2"	67.30
BV70-2	2"	100.70

Tech Sheet
1831



Type BV71, Male x Female, Lever Handle, BSPP

0089		£
BV71-14	1/4"	11.55
BV71-38	3/8"	9.80
BV71-12	1/2"	14.80
BV71-34	3/4"	21.50
BV71-1	1"	31.40
BV71-114	1.1/4"	60.25
BV71-112	1.1/2"	70.50
BV71-2	2"	99.30

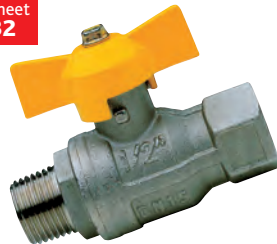
Tech Sheet
1832



Type BV72, T Handle, Female x Female, BSPP

0089		£
BV72-14	1/4"	10.65
BV72-38	3/8"	11.10
BV72-12	1/2"	13.90
BV72-34	3/4"	21.15
BV72-1	1"	31.25

Tech Sheet
1832



Type BV74, T Handle, Male x Female, BSPP

0089		£
BV74-14	1/4"	10.65
BV74-38	3/8"	11.10
BV74-12	1/2"	13.90
BV74-34	3/4"	21.20
BV74-1	1"	30.80

Bibcock, Ball Valves

Tech Sheet
1833



Type BV174, Male x Hosetail, BSPP

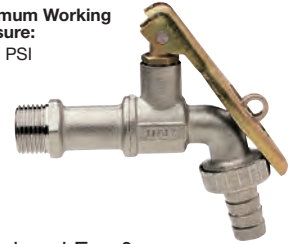
0089		To Suit Hose I.D. mm	£
BV174-12	1/2"	13	10.55
BV174-34	3/4"	19	15.20

• Lockable eyelet 7mm I.D.

Temperature Range:
-20°C to 80°C

Maximum Working Pressure:
217.5 PSI

Tech Sheet
1834



With a Lockpad Eye & Brass Connection, BSPP

0089		To Suit Hose I.D. mm	£
IT144-12	1/2"	13	19.55
IT144-34	3/4"	19	21.70

Brass Drain Ball Valves

(DIN EN ISO 228 and BS EN ISO 228).

Temperature Range: -20°C to +110°C in absence of steam. Maximum Working Pressure: 174 psi

Tech Sheet
10339



Tank Filling & Emptying Ball Cock, BSPP

0089		To Suit Hose I.D. mm	£
IT139-38	3/8"	10	11.55
IT139-12	1/2"	13	11.55
IT139-34	3/4"	19	22.35



For Gas Mini Ball Valves

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