



Ball & Check Valves



Full Bore 90° Angle Valve

Tech Sheet 10340



Type BV06,
Male x Male, BSPP

0089



£

BV06-12

1/2"

13.70

Ball Valves for use with Manifolds

Suitable for domestic water services, heating and air-conditioning plants, compressed air systems.

Temperature Range:
-20°C to 150°C
in absence of steam



Tech Sheet 1827

Full Flow Ball Valves,
Straight Male/Female, BSPP

0089



£

IT98-12

1/2"

13.90

IT98-34

3/4"

19.40

IT98-1

1"

39.95

IT98-114

1.1/4"

46.15

Temperature Range:
-20°C to 150°C
in absence of steam



Tech Sheet 1827

Full Flow Ball Valves,
Elbow Male/Female, BSPP

0089



£

IT298-12

1/2"

20.75

IT298-34

3/4"

26.70

IT298-1

1"

50.90

Brass Hose Connector for Pumps & Tanks

Nominal Pressure
25 bar.
Thread ISO228 (DIN
EN ISO 228 and BS
EN ISO 228).



Tech Sheet 10335

Male BSPT x Female BSPP

0089



£

IT110-1

1"

11.95

Strainers

Temperature Range:
-15°C to 150°C



Tech Sheet 1840

Stainless Steel, BSPP

0089



£

IT102-38

3/8"

3.30

IT102-12

1/2"

3.10

IT102-34

3/4"

3.90

IT102-1

1"

4.30

IT102-114

1.1/4"

4.90

IT102-112

1.1/2"

6.30

IT102-2

2"

8.10

IT102-212

2.1/2"

18.30

IT102-3

3"

18.45

IT102-4

4"

30.90

Material: Polymer.
Thread ISO228 (DIN EN ISO
228 & BS EN ISO 228).

Tech Sheet 1983



Polymer, BSPP

0089



£

IT107-38

3/8"

1.00

IT107-12

1/2"

1.10

IT107-34

3/4"

1.20

IT107-1

1"

1.30

IT107-114

1.1/4"

2.05

IT107-112

1.1/2"

3.05

IT107-2

2"

4.40

Check Valves

Suitable for domestic water services, heating and air-conditioning plants, compressed air systems. It can be installed in any position: vertical, horizontal or diagonal.

Temperature Range:
-20°C to 100°C



Tech Sheet 1837

Europa Check Valves, BSPP

0089



£

IT100-38

3/8"

11.55

IT100-12

1/2"

11.50

IT100-34

3/4"

14.70

IT100-1

1"

20.30

IT100-114

1.1/4"

31.40

IT100-112

1.1/2"

42.20

IT100-2

2"

65.95

IT100-212

2.1/2"

152.10

IT100-3

3"

229.30

IT100-4

4"

370.40

Suitable for use with gasoline and fuels in general too.

Temperature Range:
-15°C to 150°C
in absence of steam



Tech Sheet 1840

Roma Check Valves, BSPP

0089



£

IT104-38

3/8"

17.30

IT104-12

1/2"

17.45

IT104-34

3/4"

21.85

IT104-1

1"

29.00

IT104-114

1.1/4"

35.40

IT104-112

1.1/2"

69.90

IT104-2

2"

81.80

Temperature Range:
-20°C to 100°C



Tech Sheet 1837

York Check Valves, BSPP

0089



£

IT103-38

3/8"

9.25

IT103-12

1/2"

9.25

IT103-34

3/4"

11.75

IT103-1

1"

14.80

IT103-114

1.1/4"

21.60

IT103-112

1.1/2"

30.70

IT103-2

2"

43.10

IT103-212

2.1/2"

104.95

IT103-3

3"

147.00

IT103-4

4"

198.60

Body: Brass, Seals: NBR,
Spring: Stainless Steel.
Thread ISO228 (DIN EN
ISO 228 & BS EN ISO 228).



Tech Sheet 1982

Block Check Valves, BSPP

0089



£

IT101-12

1/2"

6.95

IT101-34

3/4"

9.10

IT101-1

1"

11.40

IT101-114

1.1/4"

16.05

IT101-112

1.1/2"

21.15

IT101-2

2"

28.75

Hydraulics

Hydraulic QRC

Pneumatic QRC

Ind. Air Prep., 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

Wash Down & Fuelling

Air Tools

Tools, Hardware & PPE