

TrueSeal™ Ball Valves

Applications

- These corrosion-resistant, all-plastic designed ball valves are ideal for water filtration units, coffee and beverage machines, and a wide variety of other fluid applications

Features

- EPDM seal secures connection with larger surface area than standard O-rings
- Full flow self-cleaning ball
- Bi-directional flow maximizes productivity

Materials

- O-ring seal material: EPDM
- High-temperature, scale-resistant Polysulfone ball
- Glass-reinforced Polypropylene body

Specifications

- Temperature range: **35°F to 200°F (2°C to 93°C)**
- Maximum operating pressure: **150 PSI**
- Burst pressure **600 PSI**
- Actual working pressures will be lower at elevated temperatures

Approvals

- FDA compliant
- NSF/ANSI-51 listed for contact with food
- Certified to NSF/ANSI-61

Tube to Male NPTF



Tube O.D.	Male NPTF	Polypropylene Part #	Pkg Qty
1/4"	1/4"	PP4VMC4-MG	10
	3/8"	PP4VMC6-MG	10
3/8"	1/4"	PP6VMC4-MG	10
	3/8"	PP6VMC6-MG	10

Tube to Female NPTF



Tube O.D.	Female NPTF	Polypropylene Part #	Pkg Qty
1/4"	1/8"	PP4VFC2-MG	10
	1/4"	PP4VFC4-MG	10
	3/8"	PP4VFC6-MG	10
3/8"	1/8"	PP6VFC2-MG	10
	1/4"	PP6VFC4-MG	10
	3/8"	PP6VFC6-MG	10

Tube to Male NPTF Elbows



Tube O.D.	Male NPTF	Polypropylene Part #	Pkg Qty
1/4"	1/4"	PP4VME4-MG	10
	3/8"	PP4VME6-MG	10
	1/2"	PP4VME8-MG	10
3/8"	1/4"	PP6VME4-MG	10
	3/8"	PP6VME6-MG	10
	1/2"	PP6VME8-MG	10

Tube to Female NPTF Elbows



Tube O.D.	Female NPTF	Polypropylene Part #	Pkg Qty
1/4"	1/4"	PP4VFE4-MG	10
	3/8"	PP4VFE6-MG	10
3/8"	1/4"	PP6VFE4-MG	10
	3/8"	PP6VFE6-MG	10