

COMPACT PVC / CPVC BALL VALVES

PVC Ball Valves

0929 Series 1/2" - 4" Threaded (FPT)

0929S Series 1/2" - 4" Slip

- 150 PSI Working Pressure @ 73°F (22°C)
- Temperature Rating: 32°F to 122°F (0°C to 50°C)
- EPDM Seats/EPDM O-ring Seal
- White PVC Molded Body with Black PVC Handle

PVC Ball Valves

0921 Series 1/2" - 4" Threaded (FPT)

0921S Series 1/2" - 4" Slip

- EPDM Seats/EPDM O-Ring Seal
- White PVC Body with Black PVC Handle
- NSNSF/ANSI Standard 61 & 372 Certified

0923 Series 1/2" - 2" Threaded (FPT)

0923S Series 1/2" - 2" Slip

- 150 PSI Working Pressure @ 73°F (22°C)
- Temperature Rating: 41°F to 122°F (5°C to 50°C)
- PTFE Seats/Viton O-ring Seal
- White PVC Body with Red PVC Handle

Refer to Temperature Correction Factors



Third Party
Certified to
NSF / ANSI 372



CPVC Hot Water System Ball Valves

0922CTS Series 1/2" - 2" Threaded (CTS x CTS)

- 150 PSI Working Pressure
- Temperature Rating: Continuous 194°F (90°C)
Short Hours 212°F (100°C)
- PTFE Seats/EPDM O-ring Seal
- Beige CPVC Molded Body with Red Handle
- NSF/ANSI Standard 61 & 372 Certified

UNION PVC BALL VALVES

PVC Blocked True Union Ball Valves

0924 Series 1/2" - 2" Threaded (FPT)

- Double Union/Double block design permits in-line maintenance without disconnecting pipe
- Bayonet style locks prevent ball from being blown out
- Handle equipped with removable spanner device
- Full unobstructed flow without any turbulence or pressure drop
- Working Temperature Range: 41°F to 122°F (5°C to 50°C)
- 150 PSI Working Pressure at 73°F (22°C)
- EPDM O-rings
- Suitable for both schedule 40 & 80 PVC pipe

Shipped complete with both thread and slip interchangeable connections



Third Party
Certified to
NSF / ANSI 372

PVC Blocked True Union Ball Valves

0925NL Series 1/2" - 4" EPDM "O" RING SEAL

0926 Series 1/2" - 4" VITON "O" RING SEAL

- 2-Way Blocking True Union Ball Valve - 150 PSI Working Pressure @ 73°F (22°C)
- Unique Double Union/Double Block design permits in-line maintenance without disconnecting pipe
- Both ends blocked with bayonet-style locks which prevent ball from being blown out
- Handle equipped with removable spanner device
- Full, unobstructed flow without any turbulence or pressure drop
- Available with either EPDM or Viton "O"-ring seals
- Self Lubricating PTFE (polytetrafluoroethylene) Seats are corrosion and chemical resistant
- Quick and easy disassembly without use of special tools, hand tighten only
- Suitable for both schedule 40 & 80 PVC pipe

PVC Single Union Ball Valves

0933 Series 1-1/2" - 2" Threaded (FPT)

0933S Series 1-1/2" - 4" Slip

- Threaded or socket
- Working Pressure 150 PSI @ 73°F
- Lightweight and compact design suitable for plumbing, pool and spa field
- PTFE (polytetrafluoroethylene) seat is corrosion and chemical resistant to most chemicals
- Non blocking design
- Suitable for both schedule 40 & 80 PVC pipe