

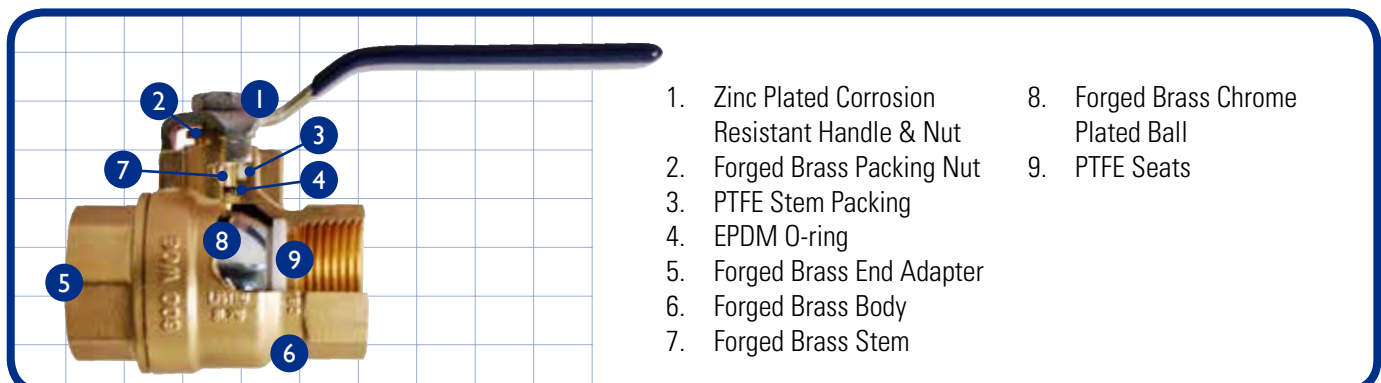
FULL PORT BALL VALVES

T/S-2000 Ball Valve

The 2000 series ball valve have both a PTFE packing gland with nut and an EPDM O-ring seal stem design. The full port ball valve body, end adaptor and chrome plated ball are constructed of forged brass. The stem is bottom loaded, thus blow-out proof. The EPDM O-ring stem and PTFE seats reduce friction when actuating the valve making it easier to turn. The vinyl covered, zinc plated steel handle and nut resists corrosion. The 2000 series ball valves have a large pattern body for tremendous durability in various residential, commercial and industrial applications. The 2000 Series valve design is offered in a several configurations and brass alloys for a wide range of uses in potable water and gas systems. Every valve is pressure tested at the ISO certified manufacturing facility. The T/S-2000NL valve in sizes 1/4" - 1" have a no lead forged brass ball; whereas, valve sizes 1-1/4" - 4" have a 304 stainless steel ball.



- Saturated Steam (WSP): 150 PSI
- Cold Working Pressure (CWP): 600 PSI (1/4" - 2"); 400 PSI (2-1/2" - 4").
- Conforms to MSS Standard Practice 110.
- Threaded end connections comply with ANSI/ASME B1.20.1
- Solder end connections comply with ANSI/ASME B16.18



T/S-2000 Forged Brass Full Port Ball Valve



The T/S-2000 full port ball valve has a larger pattern body suitable for most any application. The EPDM O-ring and PTFE packing gland stem assures reliable and smoother operation requiring less torque to operate. The PTFE seats reduce friction thus improving the long life of the valve. The ball is chrome plated brass. The nickel plated handle is corrosion resistant. Available in sizes and configurations 1/4" - 4", FNPT x FNPT and 1/2" - 4", Sweat x Sweat.

- T-2000 CSA Certified for use with natural, manufactured, mixed, liquid petroleum, and LP gas/air mixtures: 1/2 lb (1/2" - 2"); 2 lb and 5 lb (1/4", 1/2" - 4").
- T-2000 UL Listed 3LZW for LP, natural and manufactured gases; to 250 PSI maximum.
- Factory Mutual approved for fire protection service (1/4" - 2" FNPT x FNPT & 1/2" - 2" Sweat x Sweat).

T/S-2000NL No Lead Forged Brass Full Port Ball Valve



The T/S-2000NL no lead brass full port ball valve has a larger pattern body suitable for most any application. Constructed of no lead & DZR binary brass alloy. Available in sizes and configurations 1/4" - 4", FNPT x FNPT and 1/2" - 4", Sweat x Sweat.

- Third party certified no lead ANSI/ NSF 61-G, UPC/IAPMO
- T-2000NL CSA Certified for use with natural, manufactured, mixed, liquid petroleum, and LP gas/air mixtures: 1/2 lb (1/2" - 3"); 2 lb and 5 lb (1/4", 1/2" - 2").
- T-2000NL ANSI/ASME B16.33 for use in gas piping systems up to 125 psig (1/2" - 2").
- T-2000NL UL Listed 3LZW for LP, natural and manufactured gases; to 250 PSI maximum.
- Factory Mutual approved for fire protection service (1/4" - 2" FNPT x FNPT & 1/2" - 2" Sweat x Sweat).

T/S-2102NL No Lead Forged Brass Full Port Ball Valve with Drain



T/S-2102NL no lead brass full port ball valve with drain is ideal for maintenance and freeze protection. The EPDM O-ring and PTFE packing gland stem assures reliable and smoother operation requiring less torque. Constructed of no lead & DZR binary brass alloy. 1/2" - 1", FNPT x FNPT and 1/2" - 1", Sweat x Sweat.

- Third party certified no lead ANSI/NSF 61-G, UPC/IAPMO.
- Saturated Steam (WSP): not suitable for steam applications.
- Cold Working Pressure (CWP): 600 PSI.

T/S-2001NL No Lead Forged Brass Waterball™ Full Port Ball Valve



The T/S-2001NL is a smaller pattern full port ball valve designed exclusively for potable water applications in compliance with the no lead law. Constructed of no lead & DZR binary brass alloy that requires no additional steps to solder as compared to traditional brass. Available in sizes and configurations 1/2" - 2", FNPT x FNPT and 1/2" - 2", Sweat x Sweat.

- Third party certified no lead ANSI/NSF 61-G, UPC/IAPMO.
- Saturated Steam (WSP): not suitable for steam applications.
- Cold Working Pressure (CWP): 600 PSI.