

T-1001TCP Maintenance-Free Chrome Plated Forged Brass Full Port Ball Valve with T-Handle



Maintenance-free, dual Viton® O-ring stem design, light weight and durable forged traditional brass body, blow-out proof stem, PTFE seats for improved wear. Chrome plated forged brass. Coated cast aluminum tee handle that is lightweight and compact in size. Available in sizes and configurations 1/2" - 1", FNPT x FNPT.

- T-1001TCP 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-1001TCP ANSI ASME B16.33 for use in gas piping systems up to 125 psig (1/2" - 1").
- T-1001TCP UL Listed 44R8 for LP, natural and manufactured gases; flammable liquids, #6 oil at 250 deg. F (1/4" - 2").
- T-1001TCP UL Listed 757X for fire protection service (1/2" - 2").
- T-1001TCP Factory Mutual approved for fire protection service (1/2" - 2").

T-1001LD Maintenance-Free Forged Brass Full Port Ball Valve with Locking Device



Maintenance-free, dual Viton® O-ring stem design, lighter weight and durable forged traditional brass body, blow-out proof stem, PTFE seats for improved wear. Dacromet® coated steel handle and nut for greater corrosion resistance with Dacromet® coated steel lock shield that includes eyelet for padlock. Available in sizes and configurations 1/2" - 2", FNPT x FNPT.

- T-1001LD 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-1001LD ANSI/ASME B16.33 for use in gas piping systems up to 125 psig (1/2" - 1").
- T-1001LD UL Listed 44R8 for LP, natural and manufactured gases; flammable liquids, #6 oil at 250 deg. F (1/4" - 2").
- T-1001LD UL Listed 757X for fire protection service (1/2" - 2").
- T-1001LD Factory Mutual approved for fire protection service (1/2" - 2").

T/S-I 100 Maintenance-Free Forged Brass Full Port Ball Valve with Drain



Maintenance-free, dual Viton® O-ring stem design, light weight and durable forged traditional brass body, blow-out proof stem, PTFE seats for improved wear. Ball with drain for maintenance or to prevent freeze. Dacromet® coated steel handle and nut for greater corrosion resistance. Available in sizes and configurations 1/2" - 1", FNPT x FNPT and 1/2" - 1", Sweat x Sweat.

- Saturated Steam (WSP): not suitable for steam applications.
- Cold Working Pressure (CWP): 500 PSI.

T/S-I 100NL Maintenance-Free No Lead Forged Brass Full Port Ball Valve with Drain



Maintenance-free, dual Viton® O-ring stem design, light weight and durable forged no lead brass body, blow-out proof stem, PTFE seats for improved wear. Ball with drain for maintenance or to prevent freeze. Dacromet® coated steel handle and nut for greater corrosion resistance. Constructed of no lead binary brass alloy. Suitable for potable water applications. Available in sizes and configurations 1/2" - 1", FNPT x FNPT and 1/2" - 1", Sweat x Sweat.

- Third party certified no lead ANSI/NSF 61-G, NSF.
- Saturated Steam (WSP): not suitable for steam applications.
- Cold Working Pressure (CWP): 500 PSI.