

SHANGHAI YUANGAO VALVES INDUSTRY (GROUP) CO., LTD.

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ASTM - Valve Standards

An overview of ASTM International - American Society for Testing and Materials - valve standards

[ASTM International - American Society for Testing and Materials](#) - valve standards:

- ASTM A126-04: Standard Specification for Gray Iron Castings for Valves, Flanges, and Pipe Fittings
- ASTM A182/A182M-04: Standard Specification for Forged or Rolled Alloy-Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Service
- ASTM A338: Standard Specification for Malleable Iron Flanges, Pipe Fittings, and Valve Parts for Railroad, Marine, and Other Heavy Duty Service at Temperatures Up to 650 °F (345 °C)
- ASTM A522/A522M-01: Standard Specification for Forged or Rolled 8 and 9% Nickel Alloy Steel Flanges, Fittings, Valves, and Parts for Low-Temperature Service
- ASTM A694/A694M-03: Standard Specification for Carbon and Alloy Steel Forgings for Pipe Flanges, Fittings, Valves, and Parts for High-Pressure Transmission Service
- ASTM A961-04: Standard Specification for Common Requirements for Steel Flanges, Forged Fittings, Valves, and Parts for Piping Applications
- ASTM A988/A988M: Standard Specification for Hot Isostatically-Pressed Stainless Steel Flanges, Fittings, Valves, and Parts for High Temperature Service
- ASTM A989/A989M: Standard Specification for Hot Isostatically-Pressed Alloy Steel Flanges, Fittings, Valves, and Parts for High Temperature Service
- ASTM B61-2: Standard Specification for Steam or Valve Bronze Castings
- ASTM B763: Standard Specification for Copper Alloy Sand Castings for Valve Application
- ASTM B834: Standard Specification for Pressure Consolidated Powder Metallurgy Iron-Nickel-Chromium-Molybdenum (UNS N08367) and Nickel-Chromium-Molybdenum-Columbium (Nb) (UNSN06625) Alloy Pipe Flanges, Fittings, Valves, and Parts
- ASTM C1129: Standard Practice for Estimation of Heat Savings by Adding Thermal Insulation to Bare Valves and Flanges
- ASTM F885: Standard Specification for Envelope Dimensions for Bronze Globe Valves NPS 1/4 to 2
- ASTM F992: Standard Specification for Valve Label Plates

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ASTM F993:	Standard Specification for Valve Locking Devices
ASTM F1020:	Standard Specification for Line-Blind Valves for Marine Applications
ASTM F1030:	Standard Practice for Selection of Valve Operators
ASTM F1098:	Standard Specification for Envelope Dimensions for Butterfly Valves-NPS 2 to 24
ASTM F1271:	Standard Specification for Spill Valves for Use in Marine Tank Liquid Overpressure Protections
	Applications
ASTM F1370:	Standard Specification for Pressure-Reducing Valves for Water Systems, Shipboard
ASTM F1394:	Standard Test Method for Determination of Particle Contribution from Gas Distribution System
	Valves
ASTM F1565:	Standard Specification for Pressure-Reducing Valves for Steam Service
ASTM F1792:	Standard Specification for Special Requirements for Valves Used in Gaseous Oxygen Service
ASTM F1793:	Standard Specification for Automatic Shut-Off Valves (Also Known as Excess Flow Valves, EFV)
	for Air Or Nitrogen Service
ASTM F1794:	Standard Specification for Hand-Operated, Globe-Style Valves for Gas (Except Oxygen Gas), and
	Hydraulic Systems
ASTM F1795:	Standard Specification for Pressure-Reducing Valves for Air or Nitrogen Systems
ASTM F1802:	Standard Test Method for Performance Testing of Excess Flow Valves
ASTM F1970:	Standard Specification for Special Engineered Fittings, Appurtenances or Valves for use in Poly
	(Vinyl Chloride) (PVC) or Chlorinated Poly (Vinyl Chloride) (CPVC)
Systems	ASTM F1985: Standard Specification for Pneumatic-Operated, Globe-Style, Control
Valves	ASTM F2138: Standard Specification for Excess Flow Valves for Natural Gas Service
ASTM F2215:	Standard Specification for Balls, Bearings, Ferrous and Nonferrous for Use in Bearings, Valves, and Bearing Applications
ASTM F2324:	Standard Test Method for Prerinse Spray Valves