

## American Society of Mechanical Engineers – ASME valve standards

- ASME A105/105M  
Standard Specification for Carbon Steel Forgings for piping applications
- ASME A181/181M  
Standard Specification for Carbon Steel Forgings for General purpose piping
- ASME A182/182M  
Standard Specification for forged or rolled alloy-steel pipe flanges, forged fittings and valves and parts for high-temperature service
- ASME A727/727M  
Standard specification for carbon steel forgings for piping components with inherent notch toughness
- ASME A961  
Standard Specification for Common Requirements for Steel Flanges, Forged Fittings, valves, and Parts for Piping Applications
- ASME B16.10  
Face to Face and End-to-End Dimensions of Valves
- ASME B16.34  
Valves - Flanged, Threaded, and Welding End
- ASME B462  
Standard Specification for Forged or Rolled UNS N08020, UNS N08024, UNS N08026, UNS N08367, and UNS R20033 Alloy Pipe Flanges, Forged Fittings, and Valves and Parts for Corrosive High-Temperature Service
- ASME B834  
Standard Specification for Pressure Consolidated Powder Metallurgy Iron-Nickel-Chromium-Molybdenum (UNS N08367) and Nickel-Chromium Molybdenum Columbium (Nb) (UNS N06625) Alloy Pipe Flanges, Fittings, Valves, and Parts
- ASME D5500  
Standard Test Method for Vehicle Evaluation of Unleaded Automotive Spark-ignition Engine Fuel for Intake Valve Deposit Formation
- ASME F885  
Standard Specification for Envelope Dimensions for Bronze Globe Valves NPS 1/4 to 2 EI-1996 R(1996)
- ASME F992  
Standard Specification for Valve Label Plates EI-1997 R(1997)
- ASME F993  
Standard Specification for Valve Locking Devices EI-1997 R(1997)
- ASME F1020  
Standard Specification for Line-Blind Valves for marine Applications EI-1996 RI'1996)
- ASME F1098  
Standard Specification for Envelope Dimensions for Butterfly Valves - NPS 2 to 24 EI-1993 R(1993)

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- ASME F1271  
Standard Specification for Spill Valves for Use in Marine Tank Liquid Overpressure Protections Applications EI-1995 R (1995)
- ASME F1370  
Standard Specification for Pressure Reducing valves for Water Systems, Shipboard
- ASME F1508  
Standard Specification for Angle Style, Pressure Relief Valves for Steam, Gas, and Liquid Services
- ASME F1565  
Standard Specification for Pressure-Reducing Valves for Steam Service
- ASME F1792  
Standard Specification for Special Requirements for Valves Used in Gaseous Oxygen Service
- ASME F1793  
Standard Specification for Automatic Shut-Off Valves (Also Known as Excess Flow Valves, EFV) for Air or Nitrogen Service
- ASME F1794  
Standard Specification for Hand operated, Globe-Style Valves for Gas (Except Oxygen Gas), and Hydraulic Systems
- ASME F1795  
Standard specification for Pressure-Reducing Valves for Air or Nitrogen Systems
- ASME A230  
Standard specification for steel wire oil - tempered carbon valve spring quality
- ASME A232  
Standard specification for chromium - vanadium alloy steel valve spring quality
- ASME A350  
Standard specification for forged or rolled carbon and alloy steel flanges forged fittings and valves and parts for low - temperature service
- ASME A338  
Standard specification for ultrasonic examination of heavy steel forgings
- ASME A694  
Standard specification for forgings carbon and alloy steel for pipe flanges fittings valves and parts for high - pressure transmission service
- ASME A404  
Standards specification for forged or rolled alloy - steel pipe flanges forged fittings and valves and parts specially heat treated for high temperature service
- ASME A522  
Forged or rolled 8% and 9% nickel alloy steel flanges fittings valves and parts for low - temperature service