

STANDARDS IN THE VALVE & FITTINGS INDUSTRY

ASTM A106—Seamless Carbon Steel Pipe for High Temperature Service.

ASIM A182—Forged or Rolled Alloy-Steel Pipe Flanges, Forged Fittings & Valves & Parts for High Temperature Service.

ASTM A193.—Alloy Steel Bolting Materials for High Temperature Service.

ASTM A194—Carbon & Alloy Steel Nuts for Bolts for High Pressure & High Temperature Service.

American Society of Mechanical Engineers United Engineering Center 345 E. 47th Street New York, N. Y., 10017

ASME Boiler & Vessel Code:

Power Boilers (Section. I)

Material Specifications (Section II)

Nuclear Power Plant Components (Section III)

Heating Boilers (Section IV)

Recommended Rules for care of Power

Boilers (Section VII)

Pressure Vessels (Section VIII)

Welding Qualifications (Section IX)

Manufacturers Standardization Society of the Valve & Fittings Industry 5203 Leesburg Pike, Suite 502 Arlington, Virginia 22209

MSS SP-6—Standard Finishes for Contact Faces of Pipe Flanges & Connecting End Flanges of Valves & Fittings.

MSS SP-25—Standard Marking System for Valves, Fittings, Flanges, & Unions.

MSS SP-45—Bypass & Drain Connection Standard.

MSS SP-61---Hydrostatic Testing of Steel Valves.

MSS SP-85—High Pressure Chemical Industry Flanges and Threaded Stubs for use with Lens Gaskets.

MSS SP-79--Socket Welding Reducer Inserts.

MSS SP-83---Carbon Steel Pipe Unions —Socket Welding & Threaded.

MSS SP-84----Steel Valves — Socket Welding & Threaded Ends

MSS SP-86—-MSS Guidelines for Metric Data in Standards for Valves. Flanges. & Fittings.

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