

FLANGES ARE OFFERED CONFORMING TO FOLLOWING STANDARDS

ANSI B16.11	Pipe Flanges and Flanged Fittings
ANSI B 16.5	Flanges
MSS SP-44	Large Dia Flanges
ASME B 16.47 (SERIES A & B)	Large Dia Flanges
DIN	Flanges
BS 4504	Flanges
ASTM A105	Forging, Carbon Steel for piping components
ASTM A182	Forged & Rolled Alloy Steel Pipe Flanges. Forged Fittings & Valves and parts for high temperature services.
ASTM A 350	Carbon & Low Alloy Steel, requiring notch toughness testing for piping components
ASTM A 515	Standard specifications for Pressure Vessel-Plates Carbon Steel for intermediate and higher temperature services.
ASTM A 516	Standard Specifications for Pressure Vessel Plates Carbon steel for Moderate and lower temperature services.
ASTM A 517	Standard specifications for Pressure Vessel Plates Alloy Steel High Strength Quenched & Tempered.
ASTM A 333	Standard specification for Seamless & Welded Steel Pipe for Low Temperature Services.
ASTM A 335	Standard Specification for Seamless Ferritic Alloy steels pipe for High Temperature Services.
IS 2002	Specification for steels Plates for Boilers.
IS 2062	Specification for weldable structure steel.
IS 1239	Mild Steel Tubes Tubular & other wrought steel fittings specification.
IS 3589	Mild Steel Tubes Tubular & other wrought steel fittings specification.