



# TAPER TWIN PLUG VALVES

List of Standards

The Standards printed in bold print is to be considered as the main standard (specification). The below standards in thin print originate from the main standard. Each main standard has its own reference. The list of standard practice is only intended as a guide.

List of Standard Practice	
<b>BS 5353</b>	<b>Specification for steel plug valves</b>
BS 1560	Circular Flange for Pipes, Valves and Fittings (Class designated)
BS 4504	Circular Flange for Pipes, Valves and Fittings (PN designated)
BS 21	Pipe Threads
BS 2080	Face-to-Face, Centre-to-Face, End-to-End and Centre-to-End dimensions of valves
BS 6755	Testing of Valve Part 1 Specification for production pressure testing requirements.
<b>ASME B 16.34</b>	<b>Valves – Flanged, Threaded and Welding Ends</b>
ASME B 16.5	Pipe Flanges and Flanged Fittings
ASME B 16.11	Forged Fittings, Socket-Welding and Threaded Ends
ASME B 16.25	Buttwelding Ends
ASME B 1.20.1	Pipe Threads, General Purpose (Inch)
ASME B 16.10	Face-to-Face and End-to-End Dimensions of Valves
<b>API 6D</b>	<b>Specification for Pipeline Valves (Gate, Plug, Ball and Check Valves)</b>
ASME B 16.5	Pipe Flanges and Flanged Fittings
ASME B 31.4	Liquid Petroleum Transportation Piping Systems
ASME B 31.8	Gas Transmission and Distribution Piping Systems
<b>API 599</b>	<b>Metal Plug Valves – Flanged and Welding Ends</b>
API 598	Valve Inspection and Test.
ASME B 16.5	Pipe Flanges and Flanged Fittings.
ASME B 16.25	Buttwelding Ends
ASME B 16.10	Face-to-Face and End-to-End Dimensions of Valves.
ASME B 16.34	Valves – Flanged, Threaded and Welding Ends.
<b>API 6A</b>	<b>Specification for Wellhead and Christmas Tree Equipment.</b>
<b>Quality management systems</b>	<b>Design and manufacture of valves for liquid and gaseous applications on onshore and offshore installation in acc. to Pressure Equipment, Directive 97/23/EC</b> <b>Design and manufacture of valves and associated pipe fittings ISO 9001</b> <b>American Petroleum institute 6A</b> <b>American Petroleum institute 6D</b>
NACE MR01-75	Standard Material Requirements Sulfide Stress Cracking Resistant – Metallic. Materials for Oilfield Equipment. The NACE MR01-75 standard can be connected to every main standard (printed with bold) provided that the choice of material is acceptable to the NACE MR01-75 standard
API 607	Fire Test for Soft-Seated Ball Valves.
API 6FA	Specification for Fire Test for Valves.
BS 6755	Testing of Valves Part 2 Specification for fire type-testing requirements.
ISO 10497	Testing of Valves – Fire Type – testing requirements. These Fire Test standards can be connected to every main standard.
API	= American Petroleum Institute.
ASME	= The American Society of Mechanical Engineers.
BS	= British Standard
NACE	= National Association of Corrosion Engineers.
ISO	= The International Organization for Standardization