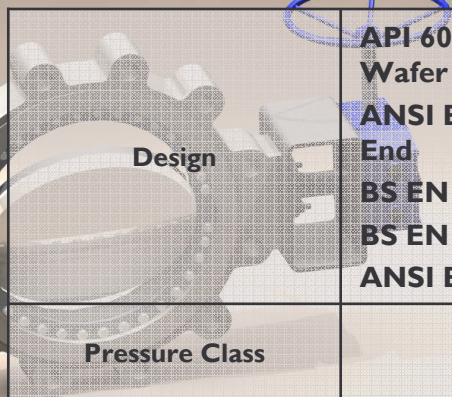


Standard Specification

 <p>Design</p>	<p>API 609:2004 – Butterfly Valves: Double Flanged, Lug- and Wafer Type ANSI B16.34:1998 – Valves – Flanged, Threaded and Welding End BS EN 12516:2005 – Industrial Valves. Shell design strength BS EN 593:2004 – Industrial Valves – Metallic Butterfly ANSI B16.10:2000 – Face to Face and End to End Dims</p>	
<p>Pressure Class</p>	<p>ANSI Class 150lb</p>	<p>ANSI Class 300lb</p>
<p>Pressure Temperature Rating</p>	<p>ASME B16.34 – Steel Valves - Flanged, Threaded and Welding End ASME B16.25 – Cast Copper Alloy Pipe Flanges & Fittings</p>	
<p>Valve Size</p>	<p>3 Inch to 24 Inch</p>	
<p>Flange Accommodation</p>	<p>ASME B16.5:1996 – Pipe Flanges and Flange Fittings</p>	
<p>Pressure Testing</p>	<p>API STD. 598:1996 – Shell Test / Seat Test ISO 5208:1993 / API 598 – Seat Leakage</p>	
<p>Firesafe</p>	<p>BS EN ISO 10497:2004 – Certified</p>	
<p>Body Styles</p>	<p>Wafer Lugged (Thro' Drilled) Wafer Lugged (Tapped / Threaded) Double Flanged Short Pattern Double Flanged Long Pattern</p>	<p>Option 1 Option 2 Option 3 Option 4</p>
<p>Face to Face Dimensions</p>	<p>API 609:2004 – Butterfly Valves: Double Flanged, Lug- and Wafer Type ISO 5752:1982 – Metal Valves for use in Flanged Pipe Systems ANSI B16.10:2000 – Face to Face and End to End Dims</p>	
<p>Standard Body Materials</p>	<p>Carbon Steels – ASTM A216 / A217 / A352 / A516 Stainless Steels – ASTM A351 / A564 Aluminium Bronze – CC333G Duplex / Super Duplex – ASTM A890 4A / 5A / 6A</p>	
<p>Marking</p>	<p>API 609:2004 MSS SP-25</p>	
<p>Qualification</p>	<p>PER / PED:1999/2005 (97/23/EC) ATEX:2004 (97/9/EC) BS EN ISO 10497:2004</p>	