

### Cast Steel Bolted Bonnet Globe Valve

Applicable Standard:  
 Design: BS 1873, ASME B16.34, DIN 3356, EN 13709  
 Face to Face : ASME B16.10, BS 2080, ISO 5752, DIN 3202, EN 558  
 Flanged Ends: ASME B16.5, DIN 2501, EN 1092  
 Butt Welding: ASME B16.25, DIN 3239, EN 12627  
 Wall Thickness: ASME B16.34  
 Testing: API 598, BS EN 12266, DIN 3230  
 Size: 2" – 24", DN50–DN600  
 Pressure Rating: Class150–Class2500, PN10–PN420  
 Body Material: WCB, LCB, CF8, CF8M, CF3, CF3M, WC6, WC9, C5, CN7M  
 Trim Material: F6a, F304, F304L, F316, F316L, F51, Monel  
 Temperature: –180°C to 425°C



### Cast Steel Pressure Sealed Bonnet Globe Valve

Applicable Standard:  
 Design: BS 1873, ASME B16.34, DIN 3356, EN 13709  
 Face to Face : ASME B16.10, BS 2080, ISO 5752, DIN 3202, EN 558  
 Flanged Ends: ASME B16.5, DIN 2501, EN 1092  
 Butt Welding: ASME B16.25, DIN 3239, EN 12627  
 Wall Thickness: ASME B16.34  
 Testing: API 598, BS EN 12266, DIN 3230  
 Size: 2" – 18", DN50–DN450  
 Pressure Rating: Class600–Class2500, PN10–PN420  
 Body Material: WCB, LCB, CF8, CF8M, CF3, CF3M, WC6, WC9, C5, CN7M  
 Trim Material: F6a, F304, F304L, F316, F316L, F51, Monel  
 Temperature: –196°C to 600°C



### Forged Steel Bolted Bonnet Globe Valve

Applicable Standard:  
 Design: API 602, BS 5352, ASME B16.34, EN ISO 15761  
 Face to Face : According to manufacturer's standard  
 Socket Welding: ASME B16.11  
 Threaded: ASME B1.20.1  
 Testing: API 598, EN 12266  
 Size: 1/4"–4"  
 Pressure Rating: Class800–Class1500  
 Body Material: A105, LF2, F304, F316, F11, F22, F5  
 Trim Material: F6a, F304, F304L, F316, F316L, F51, Monel  
 Temperature: –29°C to 550°C



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