



Performance Specifications			TECHNICAL SPECIFICATIONS	
CLASS LB	800		DESIGNED & MANUFACTRE	API 602
TEST PRESSURE	SHELL TEST	21.0	FACE TO FACE	MANUFACTURER
	BACKSEALING TEST	15.0	B.W END DIMENSION	JIS2313
	SEALING TEST	15.0	TEMP.& PRESSURE	ASME B16.34
	AIR SEALING TEST	0.6	TEST AND INSPECT	API 598
Applicable temperature	-29°C~425°C		MARK	MSS SP 25
Applicable Medium: W.O.G				

15	H/W NUT	AISI 1025		
14	SLEEVE WASHER	A240-410		
13	HANDWHEEL	Malleable iron		
12	YOKE SLEEVE	A276-410		
11	GLAND NUT	A194-8		
10	GLAND FLANGE	F304		
9	GLAND BOLT	A193-B8		
8	GLAND	SS316		
7	BONNET BOLT	A193-B8		
6	BONNET	F316L		
5	GLAND PACKING	Flexible Graphite		
4	GASKET	SS316+GRAPHITE		
3	STEM	316L		
2	DISC	SS316L		STL FACE
1	BODY	F316L		STL FACE
NO	PART NAME	MATERIAL		REMARK

			GLOBE VALVE 800 LB	Drawing NO.
Drawing				
Auditing				
Authorize				