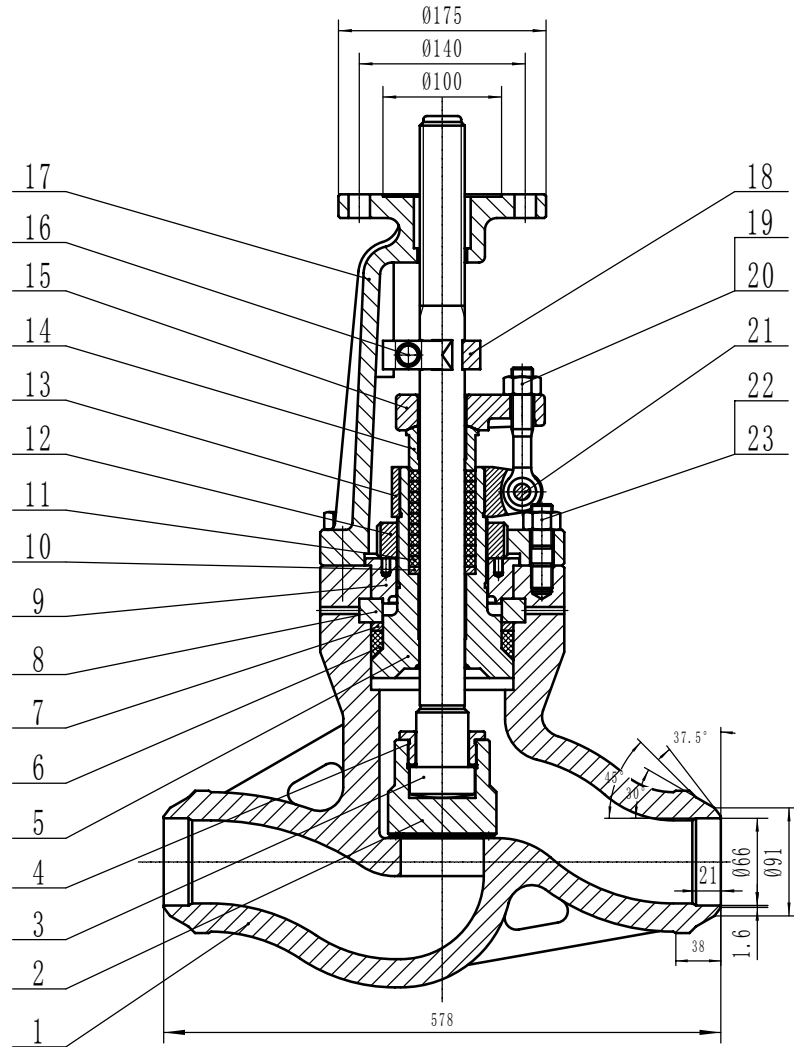


00-870097-1196J 3

Specification		
Class	2500Lb	
Tensile test	63	MPa
Up seal test	46.2	
Seal test	46.2	
Air test	0.6	
Working temp.: -29~570° C		
Media: Water, steam		

Technical specification

- 1、Design & manufacturing is acc. to ASTM B16.34;
- 2、F-F dimension is acc. to ASTM B16.10;
- 3、End dimension is acc. to ASTM B16.25;
- 4、Test is acc. to API 598;



23	GB/T 6175-2000	Nut	4	ASTM A194 4			
22	GB/T 898-2000	Bolt	4	ASTM A193 B16			
21	GB/T 119.1-2000	Pin	2	ASTM A182 F6a			
20	GB/T 6175-2000	Nut	2	35CrMo			
19	GB/T 798-2000	Bolt	2	25Cr2MoV			
18	3"J961Y-2500Lb-12	Anti-rotating plate	2	AISI 1025			
17	3"J961Y-2500Lb-09	Yoke	1	ASTM A217 WC6			
16	GB/T 5781-2000	Bolt	2	AISI 1025			
15	HQCB05.2-08	Gland	1	ASTM A182 F11			
14	HQCB04.1-01	Gland bushing	1	ASTM A182 F6a			
13	HQCB14.1-01	Supporting frame	1	ASTM A217 WC6			
12	3"J961Y-2500Lb-08	Nut	1	ASTM A193 B7			
11	HQCB20.1-01	Packing	9	Graphite			
10	HQCB03.1-01	Packing washer	1	ASTM A182 F304			
9	3"J961Y-2500Lb-07	Clamp	1	ASTM A182 F22			
8	3"J961Y-2500Lb-06	Segment ring	1	ASTM A182 F22			
7	HQCB12.1-01	Washer	1	ASTM A182 F22			
6	HQCB23.1-01	Seal ring	1	Graphite			
5	3"J961Y-2500Lb-05	Bonnet	1	ASTM A182 F22			
4	3"J961Y-2500Lb-04	Disc cover	1	ASTM A182 F304			
3	3"J961Y-2500Lb-03	Stem	1	ASTM A182 F22			
2	3"J961Y-2500Lb-02	Disc	1	ASTM A182 F22+STL12			
1	3"J961Y-2500Lb-01	Body	1	ASTM A217 WC9+STL6			

Item	Code	Name	Qty	Material			
					Globe valve		
					Assembly drawing		
					3"J961Y-2500Lb-00		