1	\2	3	
	2	·	
	Bellow Sealed Globe Valve (SS304L)		
- 1	■ Forged Globe Valve		
- 1			
- 1	 Design Standard: API 602, ASME B16.34 		
- 1	Valve Dimension: ANSI B16.10		
- 1	Reduced Bore, Hand wheel Operated		
	Operating Temp. : 200°C		
- 1			
- 1	Operating Pressure. : 10 bar		
- 1	Bolted bonnet, Outside Screw & Yoke, Rising		
- 1	Stem		
- 1	■ End Connection: Integral Raised Face Flanged		
- 1			
- 1	Ends as per ANSI B16.5		
	■ Pressure Test According to API 598		
- 1	Body & Bonnet: A182 F304L		
	Disc & Stem: A182 F304L		
- 1	Bellows Material: SS 304 L		
- 1			
1	Gasket: PTFE		
	■ Packing: PTFE		
- 1	■ Bolt: A193 B8		
- 1	= Nut: A194 8		
- 1			
	■ Each valve should be provided with 2pcs		
	counter flanges welding neck		
	Each valve should be provided with 2pcs spiral		
	wound gasket having metallic winding of		
- 1	SS304L filled with PTFE as per ASME B16.20		
	Pressure Temperature Rating: Standard		
- 1	Class # 300		
	DN 15 mm	70	No.
1		20	No.
	DN 20 mm		
+	DN 05	70	Nic
1	DN 25 mm	70	No.
1	DN 40 mm	20	No.
		-	
1	DN 40 mm	20	No.
	DN 40 mm DN 50 mm	20 20	No.
1	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L)	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L)	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according	20 20	No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according to ASME B 36.19	20 20 3	No. No.
	Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according to ASME B 36.19 DN_15 mm	20 20 3	No. No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according to ASME B 36.19 DN 15 mm DN 20 mm	20 20 3 3 70 20	No. No. No.
	Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according to ASME B 36.19 DN_15 mm	20 20 3	No. No. No. No. No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according to ASME B 36.19 DN 15 mm DN 20 mm	20 20 3 3 70 20	No. No. No.
	DN 40 mm DN 50 mm 2 Bellow Sealed Globe Valve (SS304L) Forged Globe Valve Design Standard: API 602, ASME B16.34 Reduced Bore, Hand wheel Operated Operating Temp.: 200°C Operating Pressure.: 10 bar Bolted bonnet, Outside Screw & Yoke, Rising Stem Butt Welding Ends According to ANSI B16.25 Valve Dimension: ANSI B16.10 Pressure Test According to API 598 Body & Bonnet: A182 F304L Disc & Stem: A182 F304L Bellows Material: SS 304 L Gasket: PTFE Packing: PTFE Bolt: A193 B8 Nut: A194 8 Pressure Temperature Rating: Standard Class # 300 End Connection thickness should be as per schedule No. 80 according to ASME B 36.19 DN 15 mm DN 20 mm DN 25 mm	20 20 3 3 70 20 70	No. No. No. No. No.