	eatures								item	Component	Material	S
Maximum working pressure	5000 psig (345bar)								1	Body	316 L/A182	
Working									2	Stem Tip	PEEK	
temperature	-54°C~232°C								3	Stem	316 L/A479	9
Orifice	0.25in.(6.4mm)								4	Panel Nut	304	
Cv	0.70		12						5	Packing Washei	316 L/A479	9
			11		 ///////////////////////////////////		7/2	Γ	6	Lower Packing	PTFE	
			10				///- -		7	Upper Packing	PTFE	
			9						8	Packing Spring	S17700/A6	93
			8			3			9	Washer	316 L/A479	9
			7						10	Packing Bolt	316 L/A479	9
			6				71.2		11	Handle	304	
			<u>J</u>			29	1~		12	Set Screw	Galvanized	carbon ste
Pressor 4500 4500 5000 2500 1500 1500 1000 5500	Pressure vs. Tempera Temperature (°C) 54 38 149	260	379 345 310 276 2241 207 3172 2241 3173 318 318 319 34	3 2 1	54 Linear uni	t of size:		1 8 NPT Naa	a dl a	<i></i>	нта-г	IP©N
1500 4500 4500 1500 1000 5000 0	Temperature (°C)	260	379 345 310 276 (Paul) 2207 172 172 138 103	3 2 1	Linear uni	t of size:				oportion 1:1	НТА-Г технологии рег	ШЕНИЯ СЕРВИ