

												S.NO.	COMPONENT	MATERIAL
												1	VALVE BODY	316 SS
	PRODU										2	BALL	316 SS/A479	
SIZE	BSPP	NPT	ORIFICE	А	В	с	C1	D	E	CV FACTOR	KG EACH	3	STEM PACKING	PTFE
												4	BALL SEAT	PTFE
-		6RBV04N	10.0	32	33	32	64	44	130	7.5	0.38	5	CONNECTOR SEAL	VITON
3/8	6RBV06	6RBV06N	10.0	32	33	35.5	71	44	130	7.5	0.45			
	6RBV08	6RBV08N	12.7	32	38	45	90	48	145	10	0.67	6	CONNECTOR	316 SS
		6RBV12N	12.7	50	49	45	90	53	160	10	1.01	7	STEM	316 SS/A276
		6RBV16N	18.0	50	56	54.1	108.2	53	160	30	1.74	8	HANDLE	VINYL
												9	LOCK PIN	STAINLESS STEEL
												10	WASHER	316 SS/A276

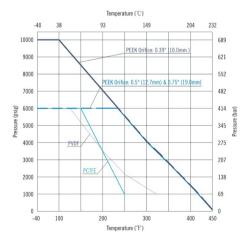


Pressure vs. Temperature

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SCREW

STAINLESS STEEL



- Pressure up to 6,000 PSI (414 BAR) for standard series

- Temperature from -46C to 232°C with PTFE packing
- Free floating ball design provides seat wear compensation
- Bi-directional flow for 2-way valves
- Blow out resistant stem with self-sealing function
- 100% factory tested
- Also available with Compression Ends to suit Metric & Imperial sized Tube

** DIMENSIONS SUBJECT TO CHANGE - PLEASE CONTACT US IF CRITICAL **

