

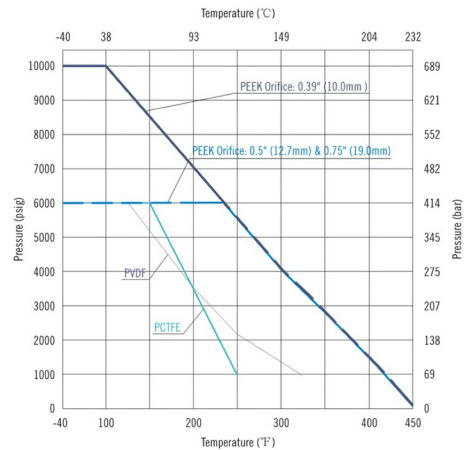
SIZE IMPERIAL / METRIC	PART No	L	H (OPEN)	F	G	ORIFICE	CV	KG EACH
1/4	6RBV04COMP	91.6	44	130	32	10	1.20	0.38
3/8	6RBV06COMP	94.6	44	130	32	10	3.70	0.45
1/2	6RBV08COMP	99.6	44	130	32	10	7.50	0.50
6MM	6RBV6MMCOMP	99	44	130	32	10	1.20	0.66
8MM	6RBV8MMCOMP	91.6	44	130	32	10	1.20	0.72
10MM	6RBV10MMCOMP	94	44	130	32	10	3.70	0.80
12MM	6RBV12MMCOMP	100	44	130	32	10	7.50	0.93

S.NO.	COMPONENT	MATERIAL
1	BODY	316 SS / A479
2	BALL	316 SS / A479
3	END CONNECTORS	316 SS / A479
4	SEAT	PEEK
5	STEM PACKING	PTFE / D1710
6	STEM	316 SS / A240
7	STOP PIN	STAINLESS STEEL
8	STOP BLOCK	316 SS / A240
9	HANDLE	STAINLESS STEEL
10	NUT	STAINLESS STEEL



- Pressure up to 10,000 PSI (689 BAR) for standard series
- Temperature from -46C to 232C 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

Pressure vs. Temperature



5 STAR ★★★★★
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ORDERS PLACED BEFORE 4:30PM



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