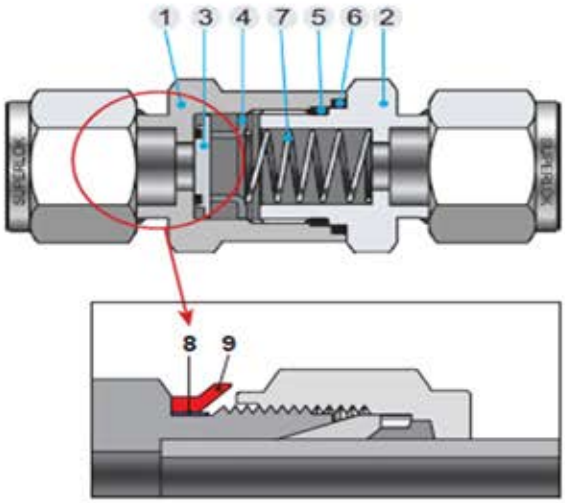
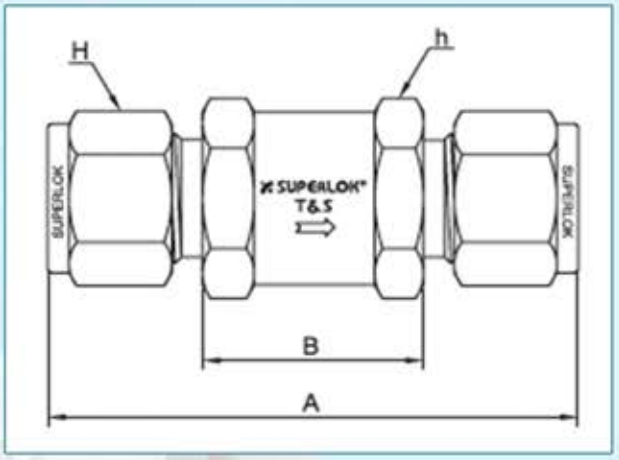
Válvulas check para alta presión
Serie SHCVI

Numero de partida	Numero de parte	Conexiones				Apertura	Orificio	Cv	Presión de Trabajo	
		Entrada		Salida					PSI	a °F
354	SHCVI1-S4-1/3P-SS	1/4	OD	1/4	OD	1/3 psi	4.8	.67	6,000	70
355	SHCVI1-S4-1P-SS	1/4	OD	1/4	OD	1 psi	4.8	.67	6,000	70
356	SHCVI1-S4-1P-SS	1/4	OD	1/4	OD	1 psi	4.8	.67	6,000	70
357	SHCVI1-S4-10P-SS	1/4	OD	1/4	OD	10 psi	4.8	.67	6,000	70
358	SHCVI1-S4-25P-SS	1/4	OD	1/4	OD	25 psi	4.8	.67	6,000	70
359	SHCVI2-S6-1/3P-SS	3/8	OD	3/8	OD	1/3 psi	7.8	1.8	6,000	70
360	SHCVI2-S6-1P-SS	3/8	OD	3/8	OD	1 psi	7.8	1.9	6,000	70
361	SHCVI2-S6-1P-SS	3/8	OD	3/8	OD	1 psi	7.8	1.10	6,000	70
362	SHCVI2-S6-10P-SS	3/8	OD	3/8	OD	10 psi	7.8	1.11	6,000	70
363	SHCVI2-S6-25P-SS	3/8	OD	3/8	OD	25 psi	7.8	1.12	6,000	70
364	SHCVI2-S8-1/3P-SS	1/2	OD	1/2	OD	1/3 psi	7.8	1.13	6,000	70
365	SHCVI2-S8-1P-SS	1/2	OD	1/2	OD	1 psi	7.8	1.14	6,000	70
366	SHCVI2-S8-1P-SS	1/2	OD	1/2	OD	1 psi	7.8	1.15	6,000	70
367	SHCVI2-S8-10P-SS	1/2	OD	1/2	OD	10 psi	7.8	1.16	6,000	70
368	SHCVI2-S8-25P-SS	1/2	OD	1/2	OD	25 psi	7.8	1.17	6,000	70
369	SHCVI3-S12-1/3P-SS	3/4	OD	3/4	OD	1/3 psi	15	4.7	5,000	70
370	SHCVI3-S12-1P-SS	3/4	OD	3/4	OD	1 psi	15	4.8	5,000	70
371	SHCVI3-S12-1P-SS	3/4	OD	3/4	OD	1 psi	15	4.9	5,000	70
372	SHCVI3-S12-10P-SS	3/4	OD	3/4	OD	10 psi	15	4.10	5,000	70
373	SHCVI3-S12-25P-SS	3/4	OD	3/4	OD	25 psi	15	4.11	5,000	70
374	SHCVI3-S16-1/3P-SS	1	OD	1	OD	1/3 psi	15	4.12	4,700	70
375	SHCVI3-S16-1P-SS	1	OD	1	OD	1 psi	15	4.13	4,700	70
376	SHCVI3-S16-1P-SS	1	OD	1	OD	1 psi	15	4.14	4,700	70
377	SHCVI3-S16-10P-SS	1	OD	1	OD	10 psi	15	4.15	4,700	70
378	SHCVI3-S16-25P-SS	1	OD	1	OD	25 psi	15	4.16	4,700	70



Valvula de la serie SHCV-F, es una valvula check, con cuerpo en dos partes de acero inoxidable tipo 316 segun norma ASTM-A276, el poppet interno es de inoxidable 316 ASTM A-276 recubierto de Viton y el resorte de inoxidable 304, el sello entre las dos partes del cuerpo es un wafer de PTFE y un O-ring de Viton (Fluorocarbon), para temperaturas de -10 ° a 375º F, su presión de operación es de 4,700 psi a 70º F, su conexion es con terminales de sistema de compresión doble ferrul y sistema de verificación de instalación perfecta I-Fittings

No.	Componente	Grado de material segun ASTM
1	Cuerpo de entrada	Acero Inoxidable 316 ASTM A-276
2	Cuerpo de salida	Acero Inoxidable 316 ASTM A-276
2	Retenedor del poppet	Inox. 316 ASTM A-276 o PCTFE
3	Poppet	Inox 316 ASTM A-276 cubierto de Viton
4	O-ring	Viton
5	Empaquetadura	PTFE
6	Resorte	Inoxidable tipo 304
7	Anillo identificador	PVC
8	Anillo verificador	PC

Numero de parte	Dimensiones			
	A	B	H	h
SHCVI1-S4-1/3P-SS	61.17	26.4	7/16	11/16
SHCVI1-S4-1P-SS	61.17	26.4	7/16	11/16
SHCVI1-S4-1P-SS	61.17	26.4	7/16	11/16
SHCVI1-S4-10P-SS	61.17	26.4	7/16	11/16
SHCVI1-S4-25P-SS	61.17	26.4	7/16	11/16
SHCVI2-S6-1/3P-SS	69.9	31.2	11/16	1
SHCVI2-S6-1P-SS	69.9	31.2	11/16	1
SHCVI2-S6-1P-SS	69.9	31.2	11/16	1
SHCVI2-S6-10P-SS	69.9	31.2	11/16	1
SHCVI2-S6-25P-SS	69.9	31.2	11/16	1
SHCVI2-S8-1/3P-SS	75.2	31.2	7/8	1
SHCVI2-S8-1P-SS	75.2	31.2	7/8	1
SHCVI2-S8-1P-SS	75.2	31.2	7/8	1
SHCVI2-S8-10P-SS	75.2	31.2	7/8	1
SHCVI2-S8-25P-SS	75.2	31.2	7/8	1
SHCVI3-S12-1/3P-SS	89.4	45.2	1-1/8	1-5/8
SHCVI3-S12-1P-SS	89.4	45.2	1-1/8	1-5/8
SHCVI3-S12-1P-SS	89.4	45.2	1-1/8	1-5/8
SHCVI3-S12-10P-SS	89.4	45.2	1-1/8	1-5/8
SHCVI3-S12-25P-SS	89.4	45.2	1-1/8	1-5/8
SHCVI3-S16-1/3P-SS	98.6	45.5	1-1/2	1-5/8
SHCVI3-S16-1P-SS	98.6	45.5	1-1/2	1-5/8
SHCVI3-S16-1P-SS	98.6	45.5	1-1/2	1-5/8
SHCVI3-S16-10P-SS	98.6	45.5	1-1/2	1-5/8
SHCVI3-S16-25P-SS	98.6	45.5	1-1/2	1-5/8