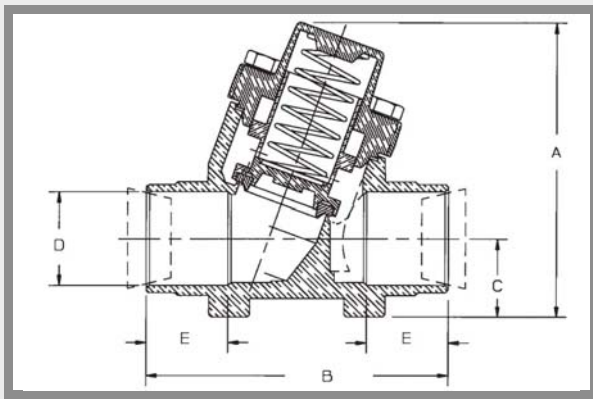


Four-Bolt



Features:

- Maximum working pressure (PS): 700 psig, 48 bar
- Working temperature range (TS): -40°F/300°F, -40°C/149°C
- Compatible with all CFC, HCFC and HFC refrigerants and oils
- UL/cUL Recognized, CE Certified
- 100% tested
- Design features easy removal and reassembly of internal components
- Forged brass body exceeds the most stringent quality standards in the industry
- Horizontal or vertical installation (not to be installed with bonnet facing down)
- "Y" type design provides minimal pressure drop and increased flow capacity
- Non-asbestos gasket material ensures seal integrity, while a heat-stabilized PTFE seat provides seal across wide temperature ranges.



References:

- * Includes standard 2 lb spring
- ** Replacement kit includes seat holder subassembly, cover gasket and 2 lb spring

Part Number	Size D	Cv	Kv	A		B		C		E		Pressure to Open		Rec Bolt Torques		Replacement Components				Wt		
				in	mm	in	mm	in	mm	in	mm	in	mm	psi	bar	ft-lb	N-m	Kit **	10 lb Spring	20 lb Spring	Gasket	lb
B 34235	* 7/8	22	9.20	8	3.55	90	3.68	93	0.94	24	0.94	24	<1	<.07	8 - 15	11 - 20	A 17986	P 35656	P 35859	P 35708	2.44	1.11
B 34236	* 1 1/8	29	11.00	10	3.55	90	3.68	93	0.94	24	1.00	25	<1	<.07	8 - 15	11 - 20	A 17986	P 35656	P 35859	P 35708	2.27	1.03
B 34237	* 1 3/8	35	18.50	16	4.53	115	4.75	121	1.25	32	1.06	27	2	.14	10 - 20	14 - 27	A 17987	P 35657	P 36305	P 35691	5.23	2.37
B 34238	* 1 5/8	41	20.40	18	4.53	115	4.75	121	1.25	32	1.06	27	2	.14	10 - 20	14 - 27	A 17987	P 35657	P 36305	P 35691	4.65	2.11
B 34239	* 2 1/8	54	36.00	31	5.84	148	6.37	162	1.70	43	1.50	38	2	.14	10 - 20	14 - 27	A 17988	P 36544		P 35721	12.31	5.58
B 34240	* 2 5/8	67	86.10	74	8.00	203	8.88	226	2.00	51	1.90	48	2	.14	15 - 25	20 - 34	A 18050			P 36041	28.04	12.72
B 34241	* 3 1/8	79			8.00	203	8.88	226	2.00	51	1.90	48	2	.14	15 - 25	20 - 34	A 18050			P 36041	27.23	12.35