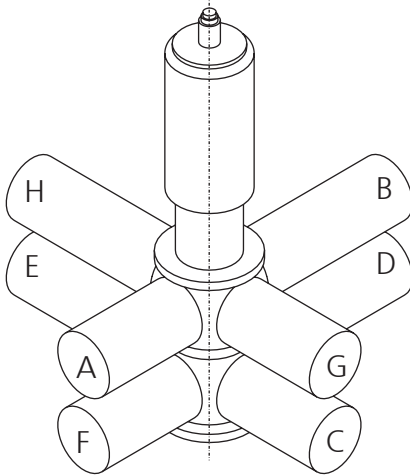


CV Values

D620 - D630



Size	Direction of flow	CV Value
1.0"	A -> B (A -> C Closed)	55
	C -> E (A -> C Closed)	61
	A -> C (A -> C Open)	35
	C -> A (A -> C Open)	37
1.5"	A -> B (A -> C Closed)	55
	C -> E (A -> C Closed)	61
	A -> C (A -> C Open)	35
	C -> A (A -> C Open)	37
2.0"	A -> B (A -> C Closed)	98
	C -> E (A -> C Closed)	116
	A -> C (A -> C Open)	66
	C -> A (A -> C Open)	64
2.5"	A -> B (A -> C Closed)	177
	C -> E (A -> C Closed)	196
	A -> C (A -> C Open)	101
	C -> A (A -> C Open)	107
3.0"	A -> B (A -> C Closed)	285
	C -> E (A -> C Closed)	327
	A -> C (A -> C Open)	155
	C -> A (A -> C Open)	157
4.0"	A -> B (A -> C Closed)	449
	C -> E (A -> C Closed)	516
	A -> C (A -> C Open)	248
	C -> A (A -> C Open)	254
6.0"	A -> B (A -> C Closed)	942
	C -> E (A -> C Closed)	1263
	A -> C (A -> C Open)	554
	C -> A (A -> C Open)	571

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Revision Date: May 2008

Mix Proof Valves

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leading in purification

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