

Device type	Average bleed rate (m <sup>3</sup> /hour)	Pressure coefficient (m <sup>3</sup> /hour, per kilopascal)	Equivalent devices
High bleed pneumatic device	0.2605	0.0012	-
Intermittent bleed pneumatic device (high bleed)	0.2476	0.0012	-
Pressure controller			
Fisher 4150	0.4209	0.0019	4150K, 4150R, 4160, CVS 4150
Fisher C1	0.0649	-	-
Fisher 4660	0.0151	0.0003	4660A
Level controller			
Fisher 2500	0.3967	0.0011	2500S, 2503, L3
Fisher 2680	0.2679	0.0014	2680A
Fisher 2900	0.1447	-	2900A, 2901, 2901A
Fisher L2	0.2641	0.0012	-

Murphy LS1200	0.2619	0.0012			LS1100, LS1200N, LS1200DVO
Norriseal 1001	0.1868	-			1001A, 1001XL
SOR 1530	0.0531	-			-
Positioner					
Fisher Fieldvue DVC6000	0.2649	0.0011			6030, 6020, 6010
Temperature controller					
Kimray HT-12	0.0351	-			-
Transducer					
Fairchild TXI7800	0.1543	0.0009			TXI7850
Fisher 546	0.3547	0.0017			546S
Fisher i2P-100	0.2157	0.0009			-
Pumps					
		Supply pressure coefficient (m <sup>3</sup> /hour, per kilopascal)	Injection pressure coefficient (m <sup>3</sup> /hour, per kilopascal)	Number of strokes per minute	
Generic Piston Pump	0.5917	0.0005	0.000027	0.0091	-
Generic Diaphragm Pump	1.0542	0.00202	0.000059	0.0167	-
Morgan HD312	1.1292	0.00418	0.000034	0.0073	HD312-3K, HD312-5K
Texsteam 5100	0.9670	0.0003	0.000034	0.0207	5100LP, 5100H
Williams P125	0.4098	0.00019	0.000024	0.0076	-
Williams P250	0.8022	0.00096	0.000042	0.0079	-
Williams P500	0.6969	0.00224	0.000031	0.0046	-