

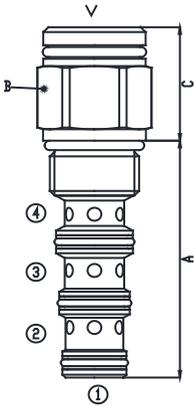
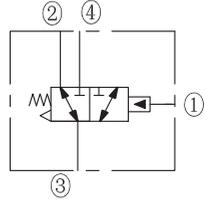
DIRECTION VALVE

PE01

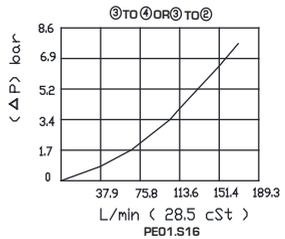
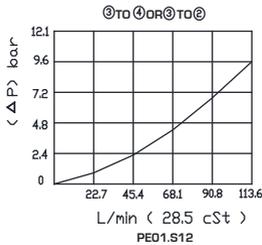
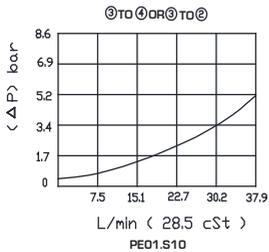
Hydraulically operated directional valve, Atmospherically referenced

TECHNICAL DATA

Max. working pressure 250bar
 Temperature range -30 C to +80 C (Buna N)
 Recommended oil cleanliness ISO 17/15/13



Max.flow	Model	Cavity	A	B	C	Installation torque
38 L/min	PE01.S10	SAE10-3	62.0	25.4	29.7	33-37Nm
114 l/min	PE01.S12	SAE12-3	98.6	31.8	39.1	47-52Nm
170 L/min	PE01.S16	SAE16-3	105	38.1	33.3	67-74Nm



ORDERING CODE



Cavity
 S10 = SAE10-3
 S12 = SAE12-3
 S16 = SAE16-3

Opening Pressure
 1 = 7.7 bar
 2 = 11.7 bar

Seals
 0 = Standard type (Buna N)
 V = fluorine rubber