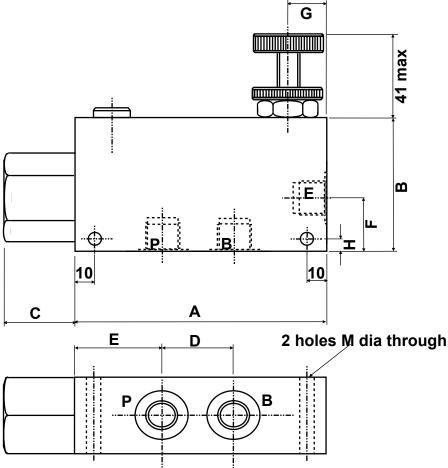
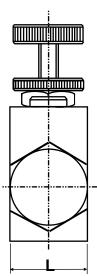


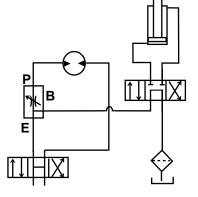
ANCILLARY EQUIPMENT AFCV 12 & 34

FLOW CONTROL VALVE









Variable priority flow control valve with fully adjustable setting. These valves split a single input flow into a priority regulated flow and a by-pass flow which can be used in a second circuit or to tank. Constant priority flow is maintained regardless of any fluctuations of input flow or pressure.

Flow adjustment range 0 - 3 turns working pressure 250 bar temperature range $-30^{\circ} > + 80^{\circ} \text{deg C}$

QE Maximum inlet flow lpm Maximum QP Maximum priority flow Ipm Oil

VALVE CODE	PORT SIZE	Α	В	С	D	Е	F	G	н	L	М	QE LPM	QP LPM
AFCV 12	1/2" BSP	130	70	38	37	45	28	20	6.5	40	6.5	90	55
AFCV 34	3/4" BSP	155	90	35	44	54	35	25	7.5	50	8.5	150	90

The policy of Adan Limited is one of continual development and the right is reserved to alter specifications without notice.



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