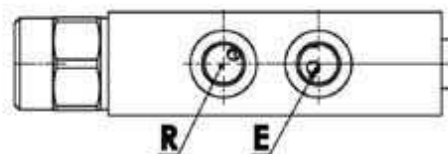
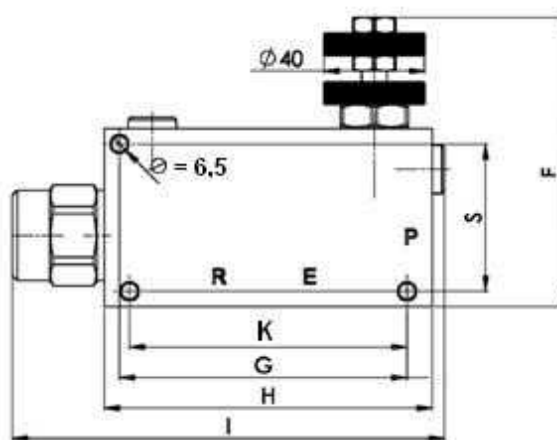
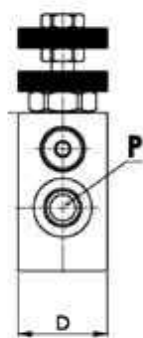
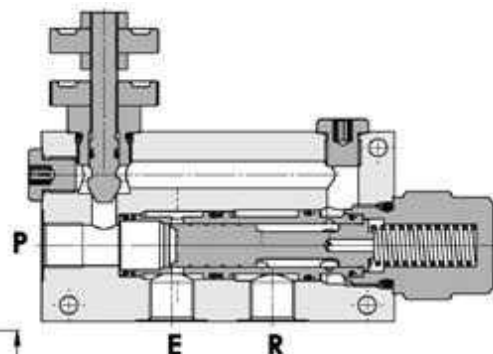
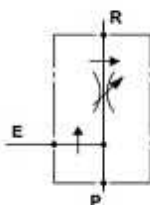


3 ways compensated flow control valve -Excess flow can be used in separate circuit



P = E = R = R1

Material: Aluminium body, steel body on request.

Max.flow:

- "P": 50 l/min with 30 l/min in "R" for 3/8".
- "P": 90 l/min with 50 l/min in "R" for 1/2".
- "P": 150 l/min with 90 l/min in "R" for 3/4".

Max.press: 250 bar

Standby press: 5 bar

Part n°	R1	Max. flow (l/min)	Max. reg. flow (l/min)	Max. Press. (bar)	D	F	G	H	I	K	S
VRF38	3/8" BSP	50	30	250	40	113,7	114	130	171,3	110	58
VRF12	1/2" BSP	90	50	250	40	113,7	114	130	171,3	110	58
VRF34	3/4" BSP	150	90	250	50	139,5	135	155	194,8	-	74

The valve allows flow from R to P but without compensation.