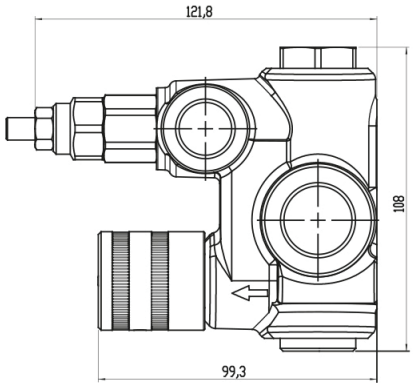
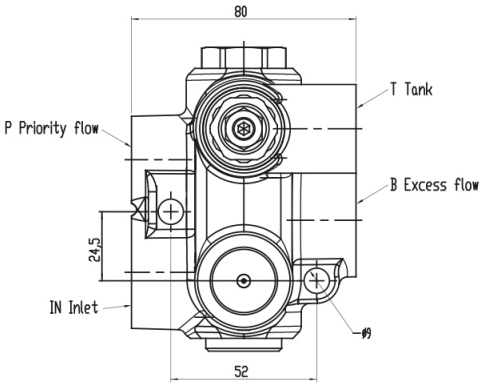
RF70PV

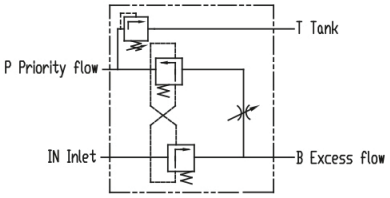
Flow 0 to 70 l/min

Inlet ed Outlet threads (Tank or Exceeding) 3/4” / SAE 12 Priority Outlet 1/2” BSP / SAE 10

Max pressure relief valve on Priority circuit





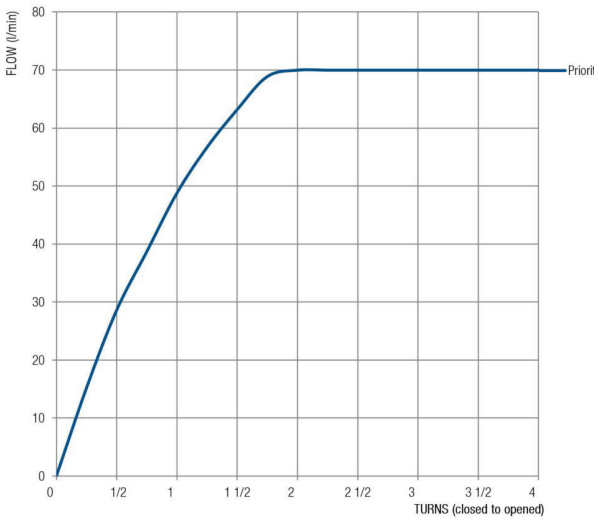


TECHNICAL SPECIFICATIONS		
MAX FLOW	80 L/min	21,13 GPM
MAX PRESSURE ON PORTS	250 bar	3600 PSI
STANDARD SETTING VL(X)	70 bar	1015 PSI
STANDARD SETTING VL(U)	140 bar	2030 PSI
STANDARD SETTING VL(K)	200 bar	2900 PSI
PRESSURE SETTING RANGE VL(X)	10÷100 bar	145÷1450 PSI
PRESSURE SETTING RANGE VL(U)	50÷230 bar	35÷3335 PSI
PRESSURE SETTING RANGE VL(K)	100÷250 bar	1450÷3625 PSI

STANDARD THREADS				
	IN	P	B	T
G (BSP)	3/4"	1/2"	3/4"	1/2"
F (UNF)	1,1/16"-12"	7/8"-14	1,1/16"-12"	7/8"-14

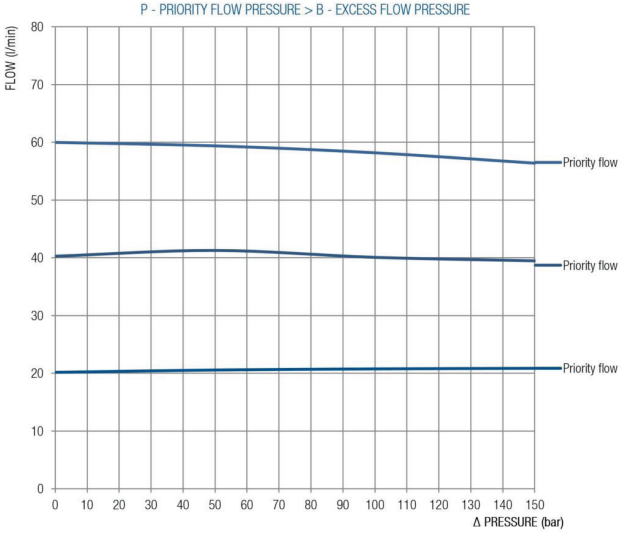
DIMENSIONS				
	L		l	
	mm	inch	mm	inch
RF70PV	80	3,15	52	2,05

P - PRIORITY FLOW REGULATION



PRIORITY FLOW VARIATION RELATED TO Δ PRESSURE BETWEEN P AND B CIRCUITS

P - PRIORITY FLOW PRESSURE > B - EXCESS FLOW PRESSURE



PRIORITY FLOW VARIATION RELATED TO Δ PRESSURE BETWEEN P AND B CIRCUITS

B - EXCESS FLOW PRESSURE > P - PRIORITY FLOW PRESSURE

