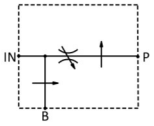
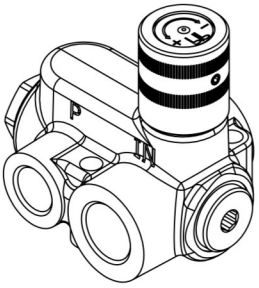
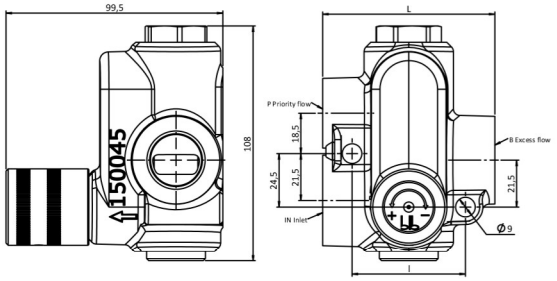
RF70P



MAIN FEATURES

- Flow 0 to 70 l/min
- Inlet and Outlet (Tank or Exceeding) 3/4" / SAE 12. Priority Outlet 1/2" BSP / SAE 10





TECHNICAL SPECIFICATIONS

MAX FLOW RATE	(l/min) (gpm)	80 21,13
ADJUSTMENT OF THE PRIORITY FLOW	(l/min) (gpm)	from 0 to 80
MAX PRESSURE ON PORTS	bar psi	250 3600

STANDARD THREADS

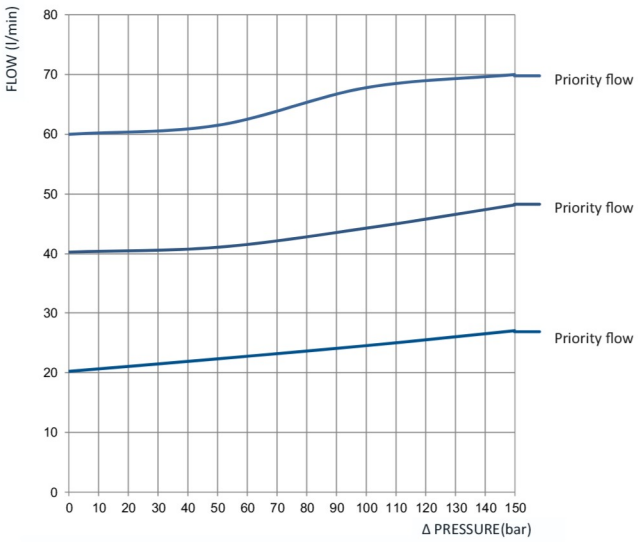
	IN	P	B
G (BSP)	3/4"	1/2"	3/4"
F (UNF-SAE)	1,1/16-12"	7/8"-14	1,1/16-12"

DIMENSIONS AND WEIGHT

NUMBER OF SECTIONS	L		l		Weight	
	mm	inch	mm	inch	kg	lb
RF70P	79	3,15	52	2,05	1,73	3,80

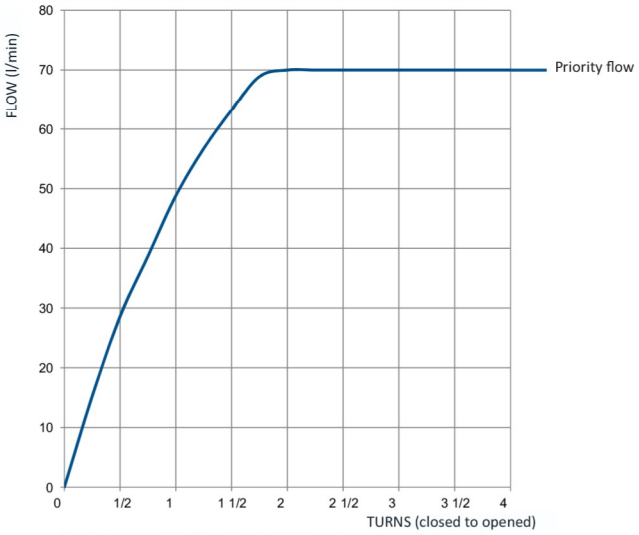
VARIATION OF PRIORITY FLOW (P) DEPENDING ON ΔP BETWEEN PRIORITY FLOW (P) AND OVERFLOW (B)

B - EXCESS FLOW PRESSURE > P - PRIORITY FLOW PRESSURE



P - PROPRITY FLOW REGOLATION

B - EXCESS FLOW PRESSURE > P - PRIORITY FLOW PRESSURE



VARIATION OF PRIORITY FLOW IN RELATION TO Δ PRESSURE BETWEEN P AND B CIRCUITS

P - PRIORITY FLOW PRESSURE > B - EXCESS FLOW PRESSURE

