

FLOW CONTROL VALVE

Valve is supplied with 1/2" flush face quick couplers only in the regulated side as shown in illustration

Hydraulic valve for the control of flow control of flow and pressure, assure that tools are supplied with the correct hydraulic values for safety and avoid damages to the equipment, the valves body is in laminated aluminium with anodised surface, the cartridge elements are of the best quality to assure a stable and precise regulation.



RFP70

Both threads in pressure and regulated side are 1" BSP. Hydraulic valve for the control of flow control of flow and pressure, assure that tools are supplied with the correct hydraulic values for safety and avoid damages to the equipment, the valves body is in laminated aluminium with anodised surface, the cartridge elements are of the best quality to assure a stable and precise regulation. The valve can receive a maximum incoming flow of 90 L/min. The valve can regulate a maximum flow of 50 L/min. The output regulated flow is adjustable according to necessity in any moment. The regulated pressure valve must be adjustable by the customer.

TECHNICAL CHARACTERISTICS	RFP 70
Dimension (LxPxH) (cm)	13x10x6,5
Flow in	90 L/min
Regulated flow	50 L/min
Pressure in	350 Bar max
Pressure adjustable	10-250 Bar max
Port thread in	1" BSP female
Port thread reg	1" BSP female