
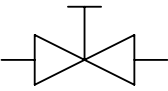
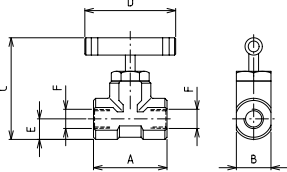

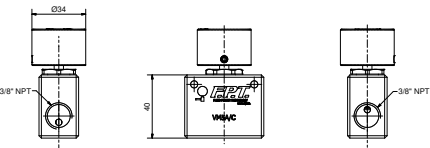
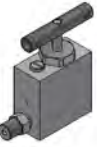
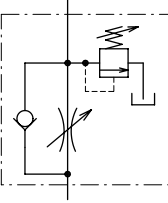
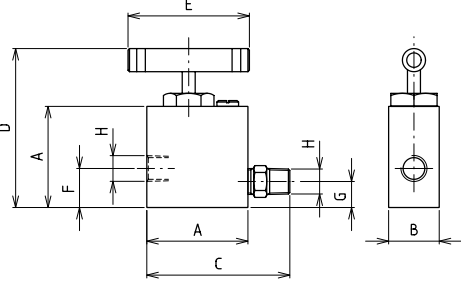




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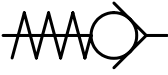
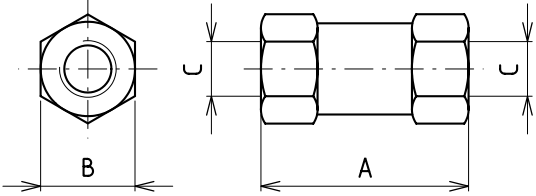
	TYPE OF VALVE	HYDRAULIC DIAGRAM	DESCRIPTION	TECHNICAL DRAWING		
	NEEDLE VALVE 700 BAR		Inline needle valve used to exclude or hold parts of the hydraulic circuit under pressure (female-female).			
MODEL	A	B	C	D	E	F
VM - 5A	68	32	94	84	19	3/8" NPT


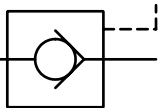
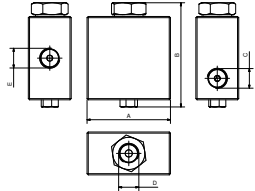
	MODEL	NUMBER OF USES	MAX WORKING PRESSURE (bar)	DIMENSIONS (mm)
	VM5A/C	2	700	


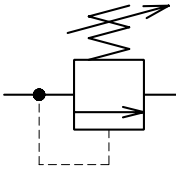
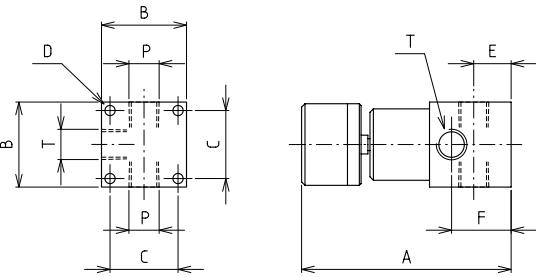
	TYPE OF VALVE	HYDRAULIC DIAGRAM	DESCRIPTION	TECHNICAL DRAWING				
	UNIDIRECTIONAL FLOW CONTROL VALVE 700 BAR		Unidirectional flow control valve, allows the lowering of the load in a controlled manner. The built-in relief valve protects the circuit against overpressure.					
MODEL	A	B	C	D	E	F	G	H
RFUA	70	35	100	110	84	27	18	3/8" NPT

Other models of 3-way valves also available

Dimensions (mm)

	TYPE OF VALVE	HYDRAULIC DIAGRAM	DESCRIPTION	TECHNICAL DRAWING
	VALVE OF RETURN 700 BAR		Inline unidirectional check valve. It blocks the flow in one direction while allowing it to move in the opposite direction.	
MODEL	A	B		C
VRL - A38	66	30		3/8" NPT

	TYPE OF VALVE	HYDRAULIC DIAGRAM	DESCRIPTION	TECHNICAL DRAWING	
	VRPLAC		Inline pilot-operate check valve: blocks the flow in one direction allowing it to move in the opposite direction. The circuit is unblocked thanks to a pilot pressure 4 times lower than the circuit pressure.		
MODEL	A	B	C	D	E
VRPLAC	70	87,5	3/8" NPT	3/8" NPT	3/8" NPT

	TYPE OF VALVE	HYDRAULIC DIAGRAM	DESCRIPTION	TECHNICAL DRAWING				
	PRESSURE RELIEF VALVE 700 BAR		Pressure relief valve; the knob is used to regulate the pressure in the circuit. For inline mounting.					
MODEL	A	B	C	D	E	F	P	T
VMPL - A	125	50	40	5,5	22	35	3/8" NPT	3/8" NPT

Other models of 3-way valves also available

Dimensions (mm)