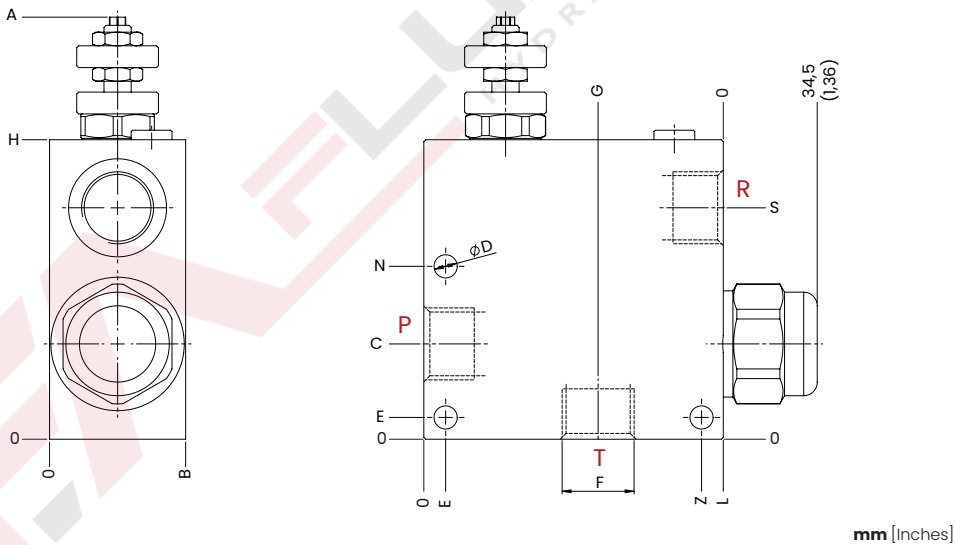
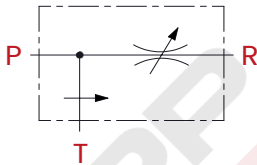


3 WAYS FLOW CONTROL VALVES - PRESSURE COMPENSATED WITH EXCEEDING FLOW TO TANK
The 3-way flow control valves allow the regulation and constant maintenance of the flow regardless of the load, by means of an internal compensation system, in the RCT version the excess flow goes to the drain.



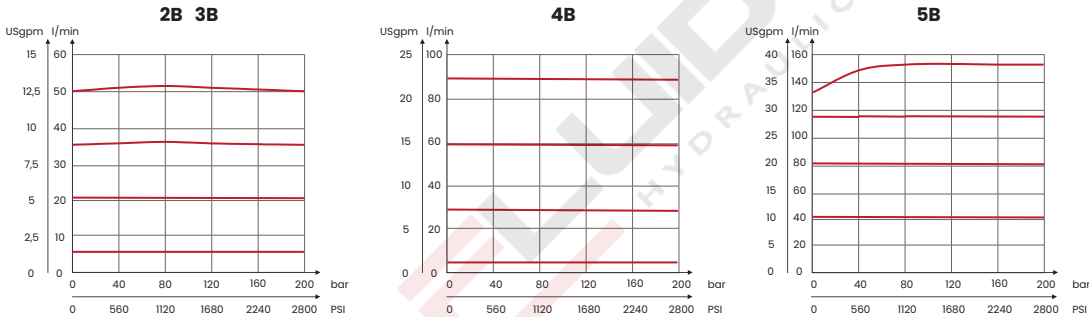
HYDRAULIC CIRCUIT



TECHNICAL CHARACTERISTICS

F	B	H	L	Ø D	N	C	E	S	G	Z	A
3/8 BSPP	40 [1,57]	90 [3,54]	90 [3,54]	6,5 [0,26]	54 [2,13]	31 [1,22]	6 [0,24]	73 [2,87]	40 [1,57]	70 [2,76]	134 [5,28]
1/2 BSPP											
3/4 BSPP	50 [1,97]	110 [4,33]	110 [4,33]	8,5 [0,33]	63,5 [2,50]	35 [1,38]	8 [0,31]	85 [3,35]	44 [1,73]	96 [3,78]	155 [6,10]
1 BSPP					/	46 [1,81]	10 [0,39]	86 [3,39]	45 [1,77]	98 [3,86]	
Aluminium body											

PERFORMANCES



ORDERING CODE

CODE	TYPE	F ports	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	WEIGHT kg [lb]
FA4053	RCT2B	3/8 BSPP	50 [13,3] with 30 [7,9] in R	210 [3050]	1,15 [2,54]
FA4054	RCT3B	1/2 BSPP	90 [23,8] with 50 [13,3] in R		1,1 [2,43]
FA4055	RCT4B	3/4 BSPP	150 [39,6] with 90 [23,8] in R		1,9 [4,19]
FA4056	RCT5B	1 BSPP	240 [63,4] with 150 [63,4] in R		2 [4,41]