

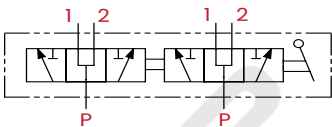
D6H HIGH PRESSURE FLOW DIVERTERS

6 WAYS FLOW DIVERTERS

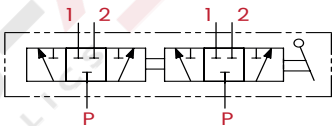
The 6 ways steel flow diverters are used when it is necessary to divert the oil flow.



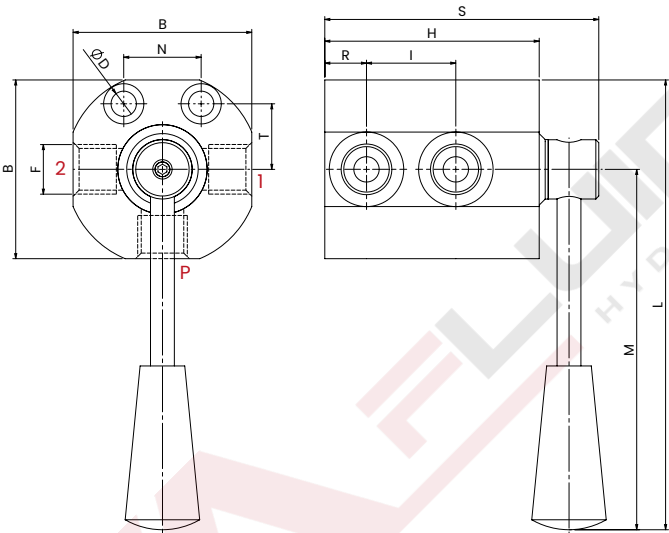
HYDRAULIC CIRCUIT



A (Open center)



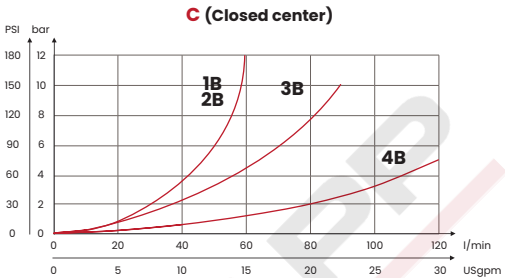
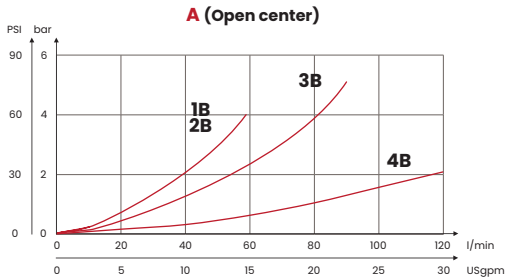
C (Closed center)



TECHNICAL CHARACTERISTICS

F	B	H	L	Ø D	I	M	N	S	R	T
1/4 BSPP	60 [2,36]	72 [2,83]	150 [5,90]	8,5 [0,33]	30 [1,18]	120 [4,72]	26 [1,02]	92 [3,62]	14 [0,55]	22 [0,86]
3/8 BSPP										
1/2 BSPP	65 [2,56]	83 [3,26]	152,5 [6]		38 [1,49]			103 [4,05]	16 [0,63]	
3/4 BSPP	80 [3,15]	94 [3,70]	160 [6,30]	10,5 [0,41]	44 [1,73]		32 [1,26]	119 [4,68]	22 [0,86]	26 [1,02]

PERFORMANCES



ORDERING CODE

CODE	TYPE	F	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	WEIGHT kg [lbt]
FA9111	D6HA1B	1/4 BSPP	60+60 [15,8+15,8]	500 [7250]	1,71 [3,76]
FA9112	D6HA2B	3/8 BSPP			
FA9113	D6HA3B	1/2 BSPP	90+90 [23,8+23,8]		2,25 [4,95]
FA9114	D6HA4B	3/4 BSPP	120+120 [31,7+31,7]		3,84 [8,45]
FA9115	D6HC1B	1/4 BSPP	60+60 [15,8+15,8]		1,71 [3,76]
FA9116	D6HC2B	3/8 BSPP			
FA9117	D6HC3B	1/2 BSPP	90+90 [23,8+23,8]		2,25 [4,95]
FA9118	D6HC4B	3/4 BSPP	120+120 [31,7+31,7]		3,84 [8,45]