

VDF DIVIDER BSPP

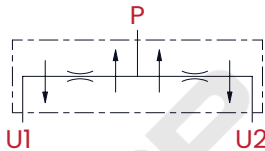


FLOW DIVIDERS

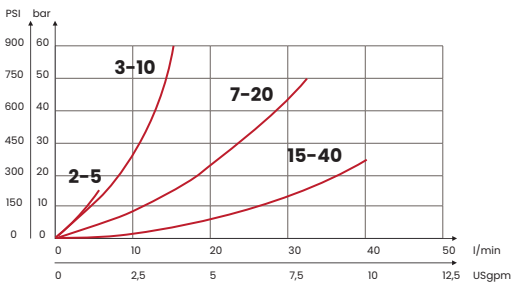
Flow dividers/unifiers allow the inlet flow to be divided into two equal parts, while in the opposite direction they unify it.



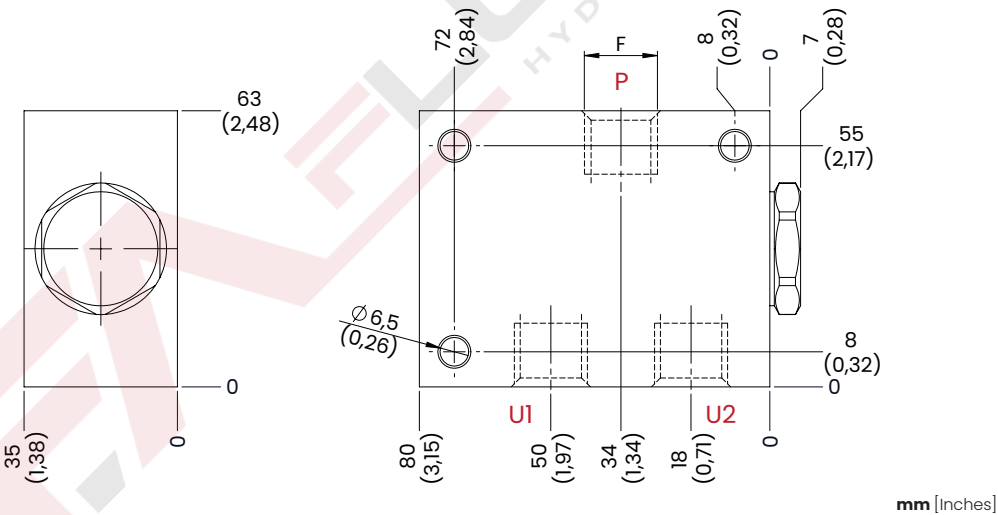
HYDRAULIC CIRCUIT



PERFORMANCES



Specifications
Maximum division error: ±10% of the oil flow in U1 or U2 and 120 bar [1750 PSI] pressure difference between U1 and U2.
(Division rate 50%÷50%)



ORDERING CODE

CODE	TYPE	P ports	U1/u2 ports	INLET FLOW RANGE l/min [USgpm]	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	WEIGHT kg [lb]
FA4060	VDF2B2B1	3/8 BSPP	3/8 BSPP	2-5 [0,5-1,3]	40 [10,6]	210 [3050]	0,5 [1,1]
FA4061	VDF2B2B2			3-10 [0,8-2,6]			
FA4062	VDF2B2B3			7-20 [1,8-5,2]			
FA4063	VDF2B2B4			15-40 [3,9-10,4]			
FA4064	VDF3B2B4	1/2 BSPP	1/2 BSPP	7-20 [1,8-5,2]	40 [10,6]	210 [3050]	0,5 [1,1]
FA4065	VDF3B3B3			15-40 [3,9-10,4]			
FA4066	VDF3B3B4			15-40 [3,9-10,4]			
Aluminium body							