

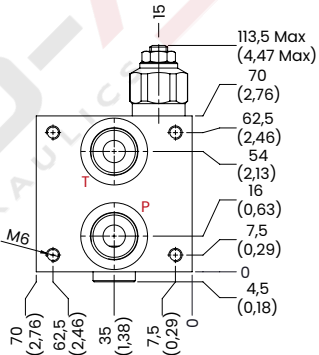
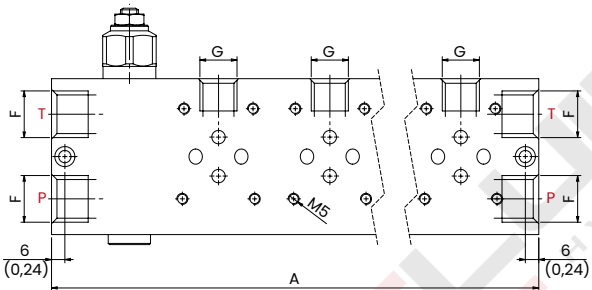
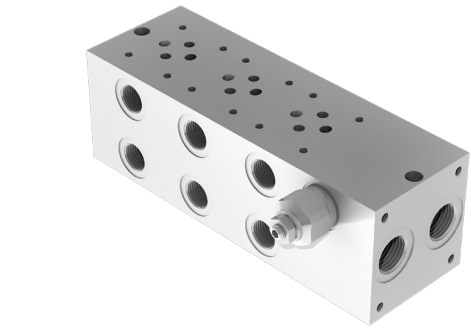
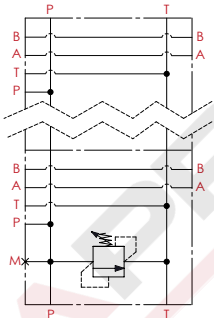
MM CETOP 3 - WITH RELIEF VALVE



CETOP 3 MULTISTATION MANIFOLDS

The MM aluminum manifolds allow the assembly of 2 or more CETOP 3 solenoid valves, they are supplied with a relief valve.

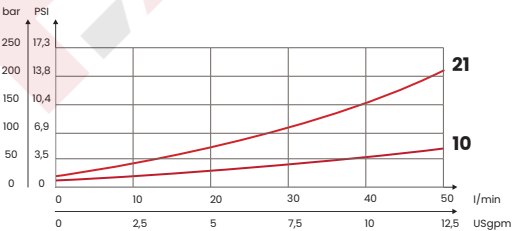
HYDRAULIC CIRCUIT



On request without relief valve

mm [Inches]

PERFORMANCES



OPTIONAL TAMPER PROOF CAP M8



CODE

62200020

ORDERING CODE

CODE	TYPE	F PORTS	G	A	MAX FLOW l/min [USgpm]	MAX PRES- SURE bar [PSI]	RANGE SPRING bar [PSI]	INCREASE TO TURN bar [PSI]	WEIGHT kg [lb]		
FA6119	MM2C10	1/2 BSPP	3/8 BSPP	160 [6,29]	50 [13,3]	210 [3045]	10/70 [145/1015]	16,5 [239]	2,4 [5,3]		
FA6120	MM3C10			210 [8,27]					3 [6,6]		
FA6121	MM4C10			260 [10,24]					3,6 [8]		
FA6122	MM5C10			310 [12,20]					4,3 [9,5]		
FA6123	MM6C10			360 [14,17]					4,9 [10,8]		
FA6144	MM7C10			410 [16,2]					5,5 [12,1]		
FA6146	MM8C10			460 [18,1]					6 [13,2]		
FA6148	MM9C10			510 [20]					6,7 [14,8]		
FA6150	MM10C10			560 [22,1]					7,4 [16,3]		
FA6172	MM11C10			610 [24]			10/70 [145/1015]	16,5 [239]	8,1 [17,9]		
FA6174	MM12C10			660 [26]					8,7 [19,2]		
FA6176	MM13C10			710 [28]					9,3 [20,5]		
FA6178	MM14C10			760 [30]					10 [22]		
FA6180	MM15C10			810 [32]					10,6 [23,4]		
FA6182	MM16C10			860 [34]					11,2 [24,7]		
FA6101	MM2C21			160 [6,29]			30/210 [435/3045]	30 [435]	2,4 [5,3]		
FA6102	MM3C21			210 [8,27]					3 [6,6]		
FA6103	MM4C21			260 [10,24]					3,6 [8]		
FA6104	MM5C21			310 [12,20]					4,3 [9,5]		
FA6105	MM6C21			360 [14,17]					4,9 [10,8]		
FA6145	MM7C21			410 [16,2]					5,5 [12,1]		
FA6147	MM8C21			460 [18,1]					6 [13,2]		
FA6149	MM9C21			510 [20]					6,7 [14,8]		
FA6151	MM10C21			560 [22,1]					7,4 [16,3]		
FA6173	MM11C21			610 [24]					30/210 [435/3045]	33 [479]	8,1 [17,9]
FA6175	MM12C21			660 [26]							8,7 [19,2]
FA6177	MM13C21			710 [28]							9,3 [20,5]
FA6179	MM15C21			760 [30]							10 [22]
FA6181	MM15C21			810 [32]							10,6 [23,4]
FA6183	MM16C21			860 [34]							11,2 [24,7]
Aluminium body											

