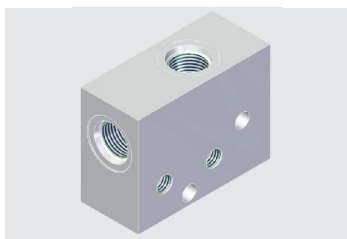


MANIFOLD FOR ADDITIONAL SINGLE ACTING CIRCUIT

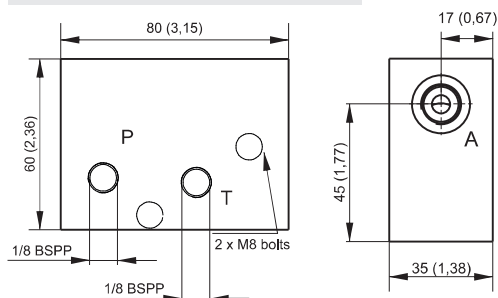


Dimensions in mm (inches)

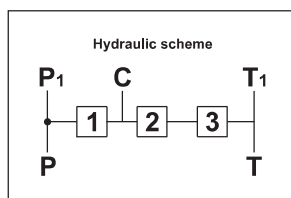
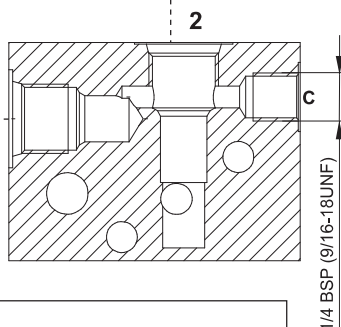
Typically used to create a single acting circuit in parallel with a double acting circuit

Main features

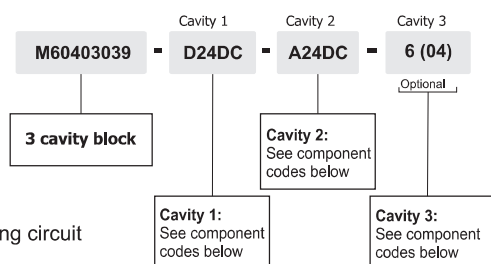
Max pressure	350 bar
Weight	0,39 Kg (0,88lb)
Fixing bolts	2 M8 tie - rods steel class 8.8 or above



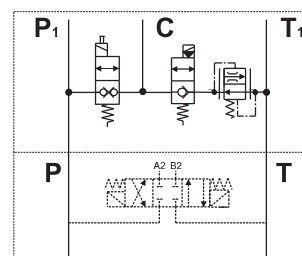
S	CSB	
Z	CPE	
D	MDV30E	
C	MSV31E	
A	MSV30	
B	MSV30E	
T	CSPC15	
L	E70100004	
N	E70100002	



ASSEMBLY CODE - example



Application example



	CSB		S
	CPE		Z
	MDV30E		D
	MSV31E		C
	MSV30		A
	MSV30E		B
	CSPC15		T
	E70100005		G
	E70100006		P
	E70100003		H
	VSC04		*

Note: to add external manifolds to PPC assembly code, just add their spare part codes at the end of the PPC code.

Example: PPM-0,8 12DC-MB-JM-G0,1-DM_280-G-RETURN KIT-G-1,5L+M60403039-D24DC-A24DC-6(04).

The valve attachment is on the motor side. With AC motor frames bigger than 71 and DC motors bigger than dia. 125, always add a spacer manifold (see E60403004 code in F section) below the modular block to avoid interference between the valve and the motor.

Recommended tightening torque for M8 bolts: 16 Nm. Attention! Do not use tie-rods less than 8.8.