

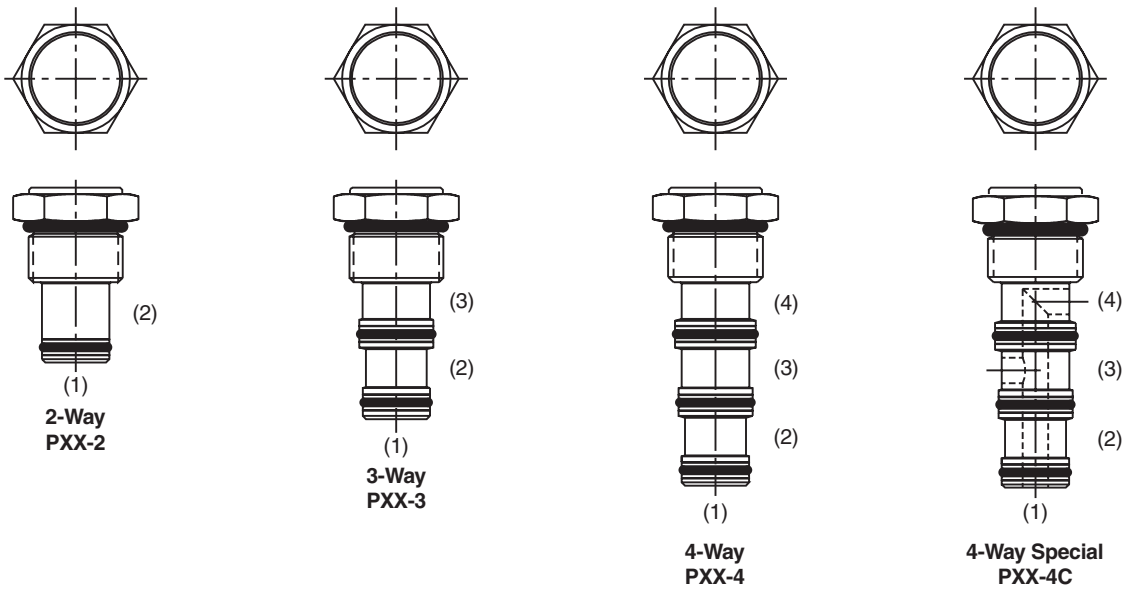
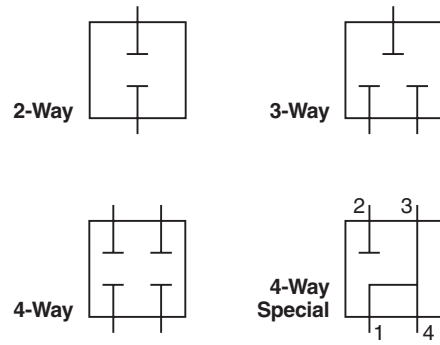
**General Description**

Parker cavity plugs can be used in any Integrated Hydraulic Circuit where one valve serves several machines and/or options. Two machines may have identical circuits except for one having a pressure reducing function, and the other not having this function. The machine that does not require this function can have the pressure reducing function replaced by a cavity plug; thereby utilizing a common body for both machines.

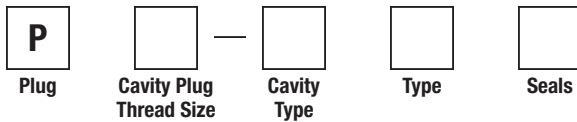
**Specifications**

Maximum Working Pressure - 350 Bar (5000 PSI)  
 Material - Steel

**Symbols**



**Ordering Information**



Code	Cavity Plug Thread Size
08	3/4 - 16
10	7/8 - 14
12	1-1/16 - 12
16	1-5/16 - 12

*Consult Factory for Shaded Areas, as some options may not be available.*

Code	Cavity Type
2	Two Way
3	Three Way
4	Four Way

Code	Type								
	Two Way		Three Way			Four Way			
	1	2	1	2	3	1	2	3	4
Omit	C	C	C	C	C	C	C	C	C
A			0	0	C	0	0	0	C
B			0	C	0	0	0	C	0
C			C	0	0	0	C	0	0
D						*0	*0	*C	*C
E						C	0	0	C

Code	Seals
Omit	Nitrile
V	Fluorocarbon

*C = Blocked 0 = Open  
 \* Only Available In Sizes 08 and 10.  
 Consult Factory for Shaded Areas, as some options may not be available.*