

# Technical Information

## Cavity Plugs

CV

Check  
Valves

SH

Shuttle  
Valves

LM

Load/Motor  
Controls

FC

Flow  
Controls

PC

Pressure  
Controls

LE

Logic  
Elements

DC

Directional  
Controls

MV

Manual  
Valves

SV

Solenoid  
Valves

PV

Proportional  
Valves

CE

Coils &  
Electronics

BC

Bodies &  
Cavities

TD

Technical  
Data

### General Description

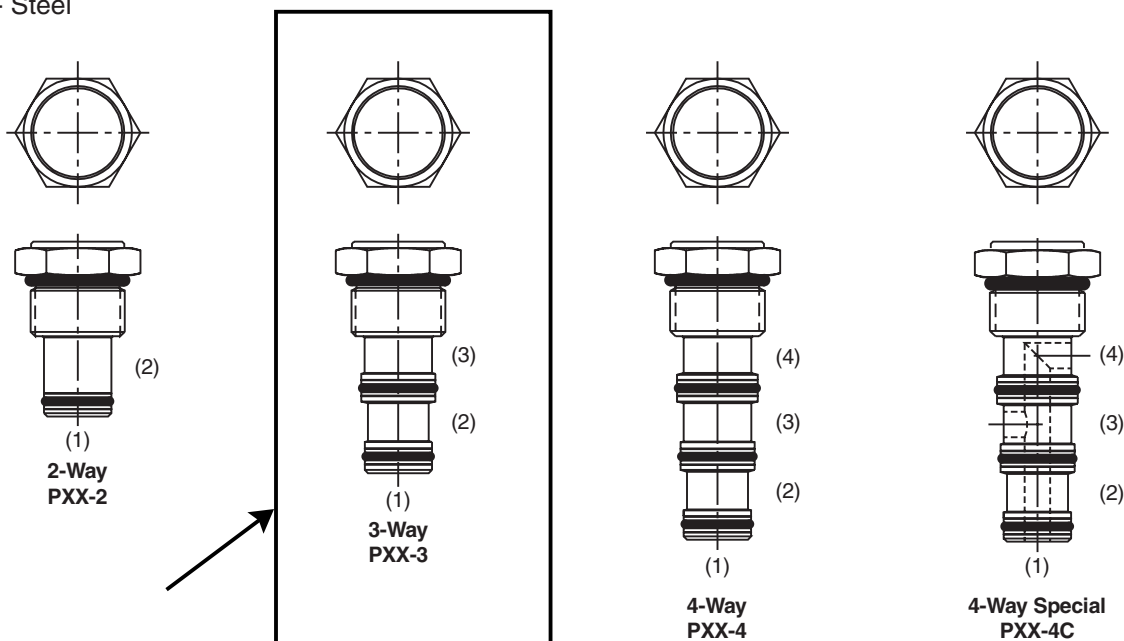
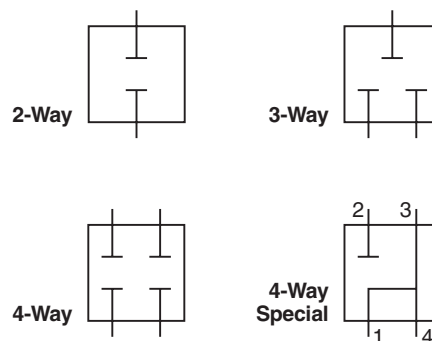
Parker cavity plugs can be used in any Integrated Hydraulic Circuit where one valve serves several machines and/or options. Two machines may have identical circuits except for one having a pressure reducing function, and the other not having this function. The machine that does not require this function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

<b>P</b>	<b>10</b>	<b>3</b>	<b>A</b>	
Plug	Cavity Plug Thread Size	Cavity Type	Type	Seals

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

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
Omit	C	C	C	C	C	C	C	C
A			O	O	C	O	O	C
B			O	C	O	O	O	C
C			C	O	O	O	C	O
D						*O	*O	*C

Code	Seals
Omit	Nitrile
V	Fluorocarbon

\* 08 Nose Diameter = 1/2"  
Consult Factory for Shaded Areas.

C = Blocked O = Open  
\* Only Available In Sizes 08 and 10.  
Consult Factory for Shaded Areas.

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