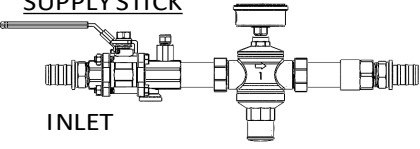
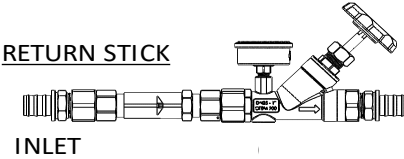


PCW STICK PART NUMBER MATRIX ¹																	
W S - 08 M 08 M - 2 D 5 G - B																	
<p>W = Water Stick</p> <hr/> <p>Type</p> <p>S = Supply Stick R = Return Stick</p> <hr/> <p>Inlet Size</p> <p>04 = 1/4" 06 = 3/8" 08 = 1/2" 12 = 3/4" 16 = 1" 24 = 1-1/2" 32 = 2"</p> <hr/> <p>Inlet Connection</p> <p>C = Compression E = Extended Hose Barb F = Female NPT G = Flange H = Hose Barb M = Male NPT N = Extended Male NPT U = Extended Union V ² = Extended Union (Compact) Y = Union Z ² = Union (Compact)</p> <hr/> <p>Outlet Size</p> <p>04 = 1/4" 06 = 3/8" 08 = 1/2" 12 = 3/4" 16 = 1" 24 = 1-1/2" 32 = 2"</p> <hr/> <p>Outlet Connection</p> <p>C = Compression E = Extended Hose Barb F = Female NPT G = Flange H = Hose Barb M = Male NPT N = Extended Male NPT U = Extended Union V ² = Extended Union (Compact) Y = Union Z ² = Union (Compact)</p>	<table border="1"> <thead> <tr> <th>Flow Meter Range</th> <th>Vertical Flow Meter Range</th> </tr> </thead> <tbody> <tr> <td>A = 1 GPM</td> <td>Connection sizes 1/4"-1"</td> </tr> <tr> <td>B = 5 GPM</td> <td>K = 10 GPM</td> </tr> <tr> <td>C = 16 GPM</td> <td>Connection sizes 3/4"-1"</td> </tr> <tr> <td>D = 28 GPM</td> <td>L = 20 GPM</td> </tr> <tr> <td>E = 100 GPM</td> <td>M = 30 GPM</td> </tr> <tr> <td>F = 50 GPM</td> <td>N = 40 GPM</td> </tr> <tr> <td>X = Not Required</td> <td></td> </tr> </tbody> </table> <hr/> <p>Outlet Item Options</p> <p>P = Petes Plug[®] G = Pressure Gauge D = Dual Pressure / Temperature Gauge X = Not Required</p> <hr/> <p>Outlet Item</p> <p>X = Not Required Supply Stick Only 5 = Regulator 6 = Regulator (180° Orientation) Return Stick Only 4 = Globe Valve</p> <hr/> <p>Inlet Item Options</p> <p>P = Petes Plug[®] G = Pressure Gauge D = Dual Pressure / Temperature Gauge X = Not Required</p> <hr/> <p>Inlet Item</p> <p>X = Not Required Supply Stick Only 1 = Ball Valve (Oval Handle) 2 = Ball Valve (Lever) Return Stick Only 3 = Flowmeter</p>	Flow Meter Range	Vertical Flow Meter Range	A = 1 GPM	Connection sizes 1/4"-1"	B = 5 GPM	K = 10 GPM	C = 16 GPM	Connection sizes 3/4"-1"	D = 28 GPM	L = 20 GPM	E = 100 GPM	M = 30 GPM	F = 50 GPM	N = 40 GPM	X = Not Required	
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<p>Notes:</p> <p>¹ Not all possible part number configurations are available. Please contact Valex for availability.</p> <p>² Used only for 1.5" and 2" union sizes that also have stainless steel mating end connection.</p>																	

PCW UNION FITTING PART NUMBER MATRIX ¹

WU - U - 16 P - 16 M

Product Line

WU = PCW Unions

Union Type

U = Standard

V ² = Compact

"Flat" Size

XX = None

04 = 1/4

06 = 3/8

08 = 1/2

12 = 3/4

16 = 1

24 = 1-1/2

32 = 2

"Flat" Side Assembly

X = None (No Flat Side)

P = PVC I

C = CPVC

H = Hose Barb

S = NPS Pipe

T = Tube

"Thread" Side Assembly

X ³ = None (No Thread Side, No Hex Nut)

M = Male NPT

S = NPS Pipe

T = Tube

"Thread" Size

XX = None

04 = 1/4

06 = 3/8

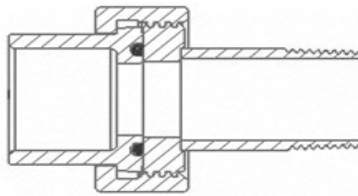
08 = 1/2

12 = 3/4

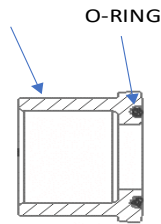
16 = 1

24 = 1-1/2

32 = 2



PVC I, CPVC,
Hose Barb,
Pipe or Tube

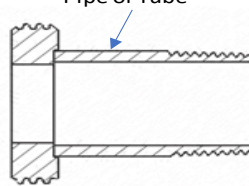


"FLAT" SIDE

HEX NUT



Male NPT,
Pipe or Tube



"THREAD" SIDE

¹ Not all possible part number configurations are available. Please contact Valex for availability.

² Compact Union Type: used only for stainless steel "Flat" assembly end connection options.

³ No thread side, no hex nut option: used on PCW sticks which already contain compatible mating ends.