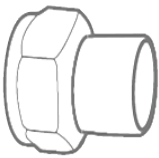
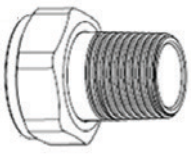
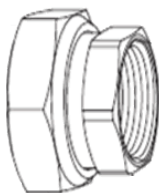
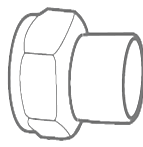


Pipe Connections

The VP228E, VP229E and VP220E have Male threaded end connections for the attachment of various pipe connections.

Pipe connections are typically three piece separable design allowing the valve to be removed with minimal disruption to the pipework. On some sizes a two piece inseparable design is necessary and additional couplings may be required for practical disassembly.

Valve DN Size	Pipe Connection type	Part No.	Valve Connection	End Fitting Connection
DN10	 Solder	911 2113 010	G1/2	15mm*
DN15		911 2113 015	G3/4	15mm
DN15		911 2113 115	G3/4	22mm *
DN20		911 2113 020	G1	15mm
DN20		911 2113 120	G1	22mm
DN25		911 2113 025	G1.1/4	28mm
DN32		911 2113 032	G1.1/2	35mm
DN40		911 2113 040	G2	42mm
DN50		911 2113 050	G2.1/2	54mm
DN10	 R taper Male thread	911 2112 010	G1/2	R3/8
DN15		911 2112 015	G3/4	R1/2
DN20		911 2112 020	G1	R3/4
DN25		911 2112 025	G1.1/4	R1
DN32		911 2112 032	G1.1/2	R1. 1/4
DN40		911 2112 040	G2	R1.1/2
DN50		911 2112 050	G2.1/2	R2
DN10	 Female thread	911 2111 010	G1/2	G1/2*
DN15		911 2111 015	G3/4	G1/2*
DN20		911 2111 020	G1	G1/2
DN25		911 2111 025	G1.1/4	G3/4
DN32		911 2111 032	G1.1/2	G1
DN40		911 2111 040	G2	G1.1/4
DN50		911 2111 050	G2	G1.1/2 F
DN20	 Weld	911 2115 020	G1	26.9mm
DN25		911 2115 025	G1.1/4	33.7mm
DN32		911 2115 032	G1.1/2	42.4mm
DN40		911 2115 040	G2	48.3mm
DN50		911 2115 050	G2.1/2	60.3mm

* two piece compact design (inseparable); additional coupler may be needed to ease assembly / disassembly