V.P. JOINT

The *variable positioning joint* (V.P. JOINT) is designed to make the plumbers life easier. It does this by being able to expand and contract up to 30mm while under pressure. The robust design of the VP Joint ensures a water tight seal is maintained at all times and can be used where expansion and contraction of pipes is going to cause problems.



COMPRESSED JOINT



EXPANDED JOINT

V.P JOINT SIZE RANGE

DN	1/2"	3/4"	1"
Ø mm.	15	20	26.5
Compressed			
Size	82mm	88mm	97mm
Expanded			
Size	114mm	121mm	132mm
Expansion	•		
Distance	32mm	33mm	35mm

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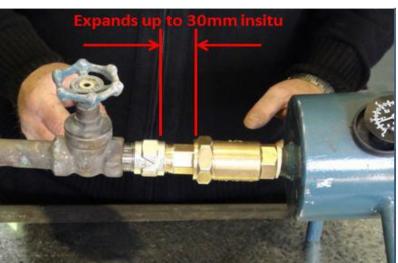
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ValleyPreciseGlobal

V.P JOINT TECHNICAL DATA

- Suitable for potable water systems.
- Designed for use in heating/cooling systems, irrigation, household, commercial and industrial water systems.
- Can be used instead of expansion loops in pipe systems exposed to expansion and contraction.
- Can be used in conjunction with water meters or valves in fixed pipe systems to make it easier for future maintenance.
- Knurled male thread helps to keep teflon tape in place during assembly.
- Dual sealing orings ensure a water tight seal is always maintained.
- Available in sizes ranging from 1/2 inch up to 1 inch inside diameter
- Pressure-rated to 25-bar



For additional product information visit.

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