

Galvin DN20 Ball Valve x 25PE Property Valve (Male)



PRODUCT CODES:

- 361535, 361835

SPECIFICATIONS

- Manufactured using DZR Brass
- WaterMarked to AS4796 Lic WMK26280
- Full bore
- Must be installed according to associated instructions.

TECHNICAL DATA

Inlet	25PE - Female	
Outlet	R 3/4" - Male	
Headwork	N/A	
Working Pressure Range (kPa)	Max	1600
	Min	-20
Working Temperature Range (°C)	Max	60
	Min	
Construction	DZR Brass	
PE Pipe	Min	PN16

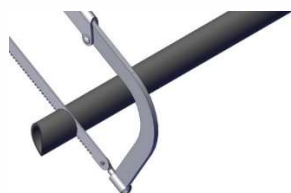
NOTE: For use with PE pipe PN16 or above. Use of thinner PE pipe could result in leaks.
Galvin Specialised continually strive to improve their products. Specifications may change without notice.

TOOLS REQUIRED

- Saw
- Deburring Tool
- Spanner or Wrench

PIPE PREPARATION

IMPORTANT: Galvin Engineering products must be installed in accordance with these installation instructions and in accordance with AS/NZS 3500, the PCA and your local regulatory requirements. Water and/or electrical supply conditions must also comply to the applicable national and/or state standards. Failing to comply with these provisions shall void the product warranty and may affect the performance of the product.



1. Inspect PE pipe has Square Ends

- Ensure pipe to be fitted has square ends, if end is not squared then re-cut.



2. Deburr Edges



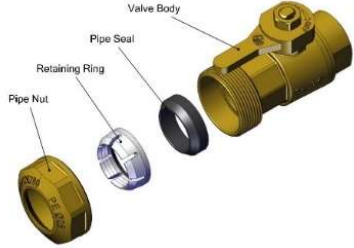
- The inside and outside of the end of the pipe should be free from any burrs or sharp edges that could damage the seal.
- Clean outside of PE pipe any debris can damage the seal or PE pipe.



3. Loosen Nut

- Ensure the locking nut is loose on the valve.

Product Installation Guideline

		
<p>4. Push the Pipe into Valve</p> <ul style="list-style-type: none"> - Push the Pipe fully into valve until it contacts the pipe stop (approximately 40mm from the front of the nut) 	<p>5. Fasten the nut</p> <ul style="list-style-type: none"> - Fasten the nut by hand and then using a spanner or wrench tighten further ½ to 1 turn. Do not over tighten as this could damage the valve or PE pipe. 	<p>Exploded View</p>

WARRANTY

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The remedy described in the first paragraph of this warranty shall constitute the sole and exclusive remedy for breach of warranty, and Galvin Engineering Pty Ltd shall not be responsible for any incidental, special or consequential damages, including without limitation, lost profits or the cost of repairing or replacing other property which is damaged if this product does not work properly, other costs resulting from labour charges, delays, vandalism, negligence, fouling caused by foreign material, damage from adverse water conditions, chemical, electrical or any other circumstances over which Galvin Engineering has no control. This warranty shall be invalidated by any abuse, misuse, misapplication, improper installation or improper maintenance or alteration of the product.