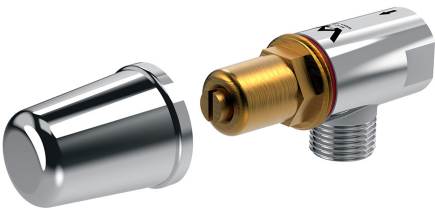


Screw Operated 15mm Cistern Tap with Cover - Jumper Valve

Installation and Maintenance Instructions

VP358L



technical data

Working Pressure Range	Min. 50 kPa Max. 500 kPa
Maximum Static Pressure	1200 kPa
Maximum Working Temperature	95°C
Connection	1/2" BSP FI x 1/2" BSP MI



Enware products are to be installed in accordance with the Plumbing Code of Australia (PCA) and AS/NZS3500. Installations not complying with PCA and AS/NZS 3500 may void the product and performance warranty provisions.

Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

This product is compliant with the Lead Free requirements of NCC Volume Three.

This product must be installed and commissioned by a qualified plumber.

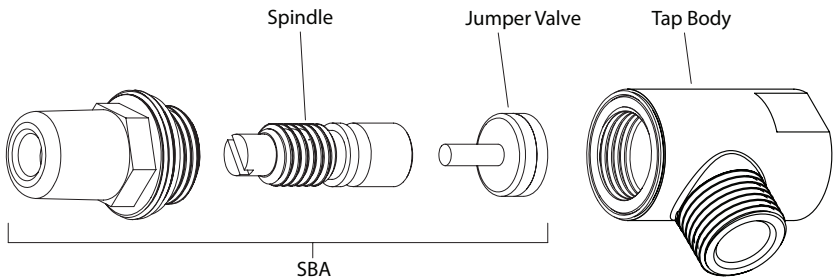
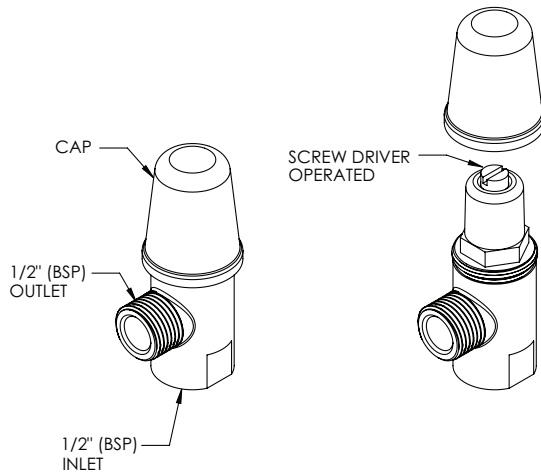
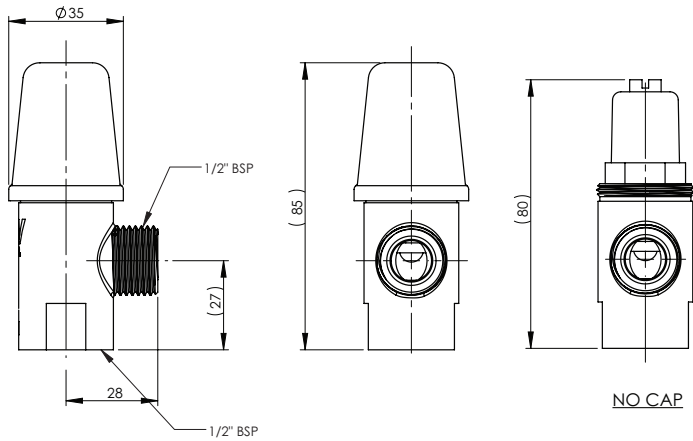
For use with potable water only.

NOTE: Enware Australia advises:

- 1. Due to ongoing Research and Development, specifications may change without notice.
- 2. Component specifications may change on some export models.
- 3. Refer to warranty statement for warranty details - www.enware.com.au/warranty

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installation

- Ensure all supply lines are flushed thoroughly to remove debris prior to the installation of this product. Strainers (40 mesh) are recommended if debris is an ongoing problem.
- A pressure reduction valve may be required to comply with the recommended maximum supply pressure requirements.

INSTALLATION

1. Prepare 1/2" BSP male thread inlet point on wall. Allow for 13mm of thread for the thread connection. SEE IMAGE 01
2. Seal any gaps between thread and wall with silicone sealant. Apply thread sealant to the inlet thread connection on wall. SEE IMAGE 02
3. Screw tap body onto the 1/2" thread. Use a spanner on the flats of the tap body to tighten. SEE IMAGE 02
4. Fit connecting hose or pipe on the outlet thread.

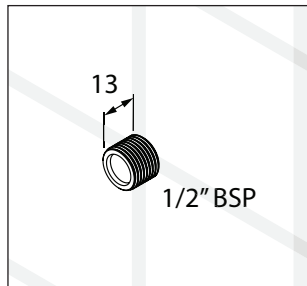


IMAGE 01

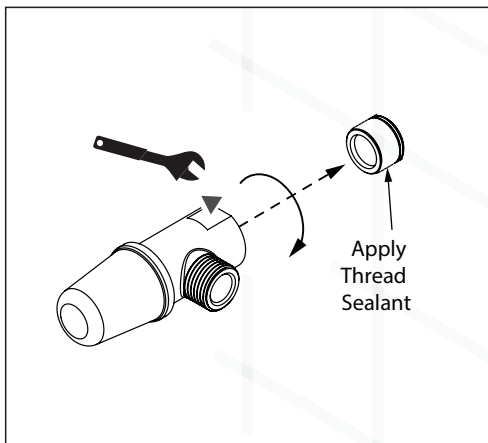


IMAGE 02

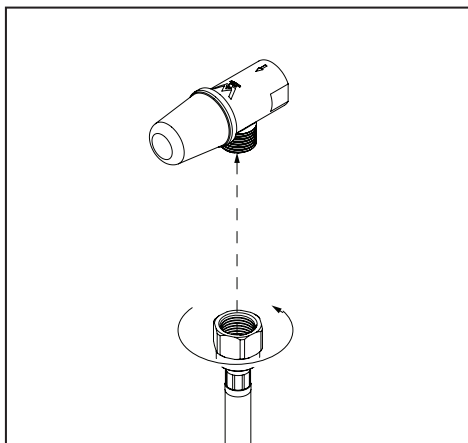


IMAGE 03

operation

Unscrew and remove protective cap by hand.

Use a flat head screw driver to turn the spindle, to open or close the valve.

Fit protective cap back on for protection.

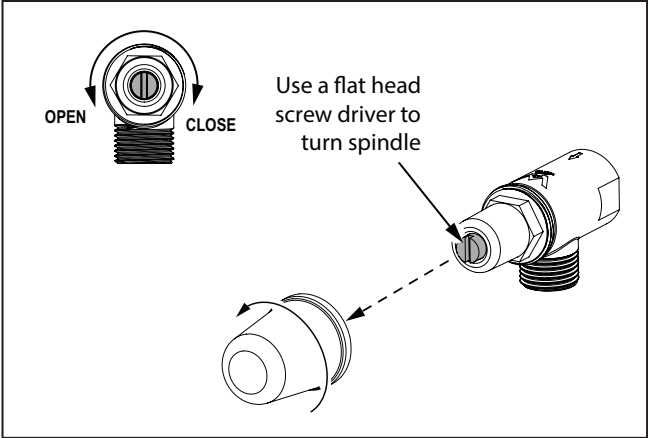


IMAGE 04

cleaning

Enware products should be cleaned with a soft damp cloth using only mild liquid detergent or soap and water. Do not use cleaning agents containing a corrosive acid, scouring agent or solvent chemicals. Do not use cream cleaners, as they are abrasive. Use of unsuitable cleaning agents may damage the surface. Any damage caused in this way will not be covered by warranty.

troubleshooting

PROBLEM	CAUSE	RECTIFICATION
Valve leaking and not shutting off	Jumper valve / SBA spindle has debris caught in the mechanism.	Remove SBA and inspect. Remove debris and clean. Install an inline strainer.
Poor water flow	Jumper valve is worn or damaged	Replace jumper valve.
Water is leaking from spindle	O-ring on SBA is worn or damaged	Replace O-ring. Replace valve.
Spindle is difficult to turn	Build up of scale on spindle, spindle worn or O-ring has been damaged	Jumper valve spindle needs to be removed, cleaned and regreased. O-ring to be replaced. Complete valve may need to be replaced.