



ENGLISH

Product Specification Sheet

PRODUCT CODE: PPS61RS

PRODUCT DESCRIPTION: Torbeck Side Entry Ballvalve

RS CODE: 7845620

1) MATERIAL / APPEARANCE

POM, Polypropylene & Rubber

2) PRODUCT DIMENSIONS

L = 204mm, W = 254mm, H = 60mm & 0.083 Kg

3) INSTALLATION INSTRUCTIONS AND DETAILS

1) Fit the Torbeck filling valve ensuring the rubber washer is on the inside of the tank with the conical side face down. Hand tighten the back nut and with a spanner, tighten a further three-quarter turn. DO NOT OVERTIGHTEN.

2) Insert float spiral stem horizontally between the two lower jaws and twist to engage upper jaw.

3) The overall height of the valve can now be altered by simply adjusting the telescopic column. Push together to shorten, or pull apart to lengthen the valve.

IMPORTANT NOTE: The filter, together with the high or low flow restrictor is accommodated inside the end of the grooved telescopic column and is easily removed/exchanged by fully extracting the column and withdrawing with pliers. To set the valve to the correct length (Dimension A), either use the old valve as a guide, or offer the new valve and adjust into position. When satisfied, make sure the collet has 'clicked' into position in the chosen groove, and lock column into position by tightening nut, hand tighten only.

4) Check anti-siphon assembly is held securely by retaining nut.

5) Turn on the water supply. Allow the cistern or tank to fill. Adjust water level by twisting float up or down.

*IMPORTANT FOR NEWBUILD/
INSTALLATIONS:*

Before turning water on, ensure that one cold water tap is open so that dirt and loose particles in the pipe work are flushed through the tap.

6) To rotate or remove. Unscrew retaining nut, pull anti-siphon vertically and rotate or replace anti-siphon assembly. Tighten up retaining nut and ensure raised lip is retained.

4) PACKAGING

LDPE Bag & Paper Label



5) PRODUCT RATING

- *Working pressure – From 0.1 Bar to 10 Bar*
- *Quiet filling – Noise level below 60dB*
- *Pressure restrictors supplied to control flow rates*
- *Removable filtration - 200 Micron Filter*
- *Small foot print allows for fitting into tight cisterns*
- *Inlet thread – ½" BSP to suit tap connector*
- *Made from recyclable materials*
- *100% Tested and manufactured in Hereford, England, UK*

6) APPROVALS

WRAS Approval No. 0801078