



Fluidmaster Technical Specification Data Sheet

Part Number: 6420-D-001

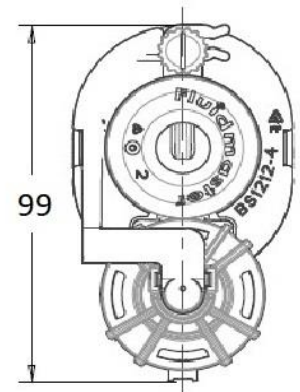
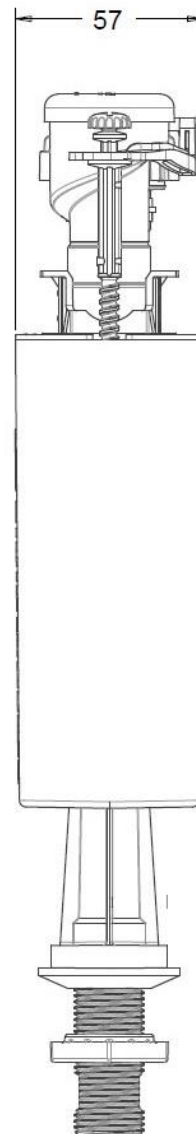
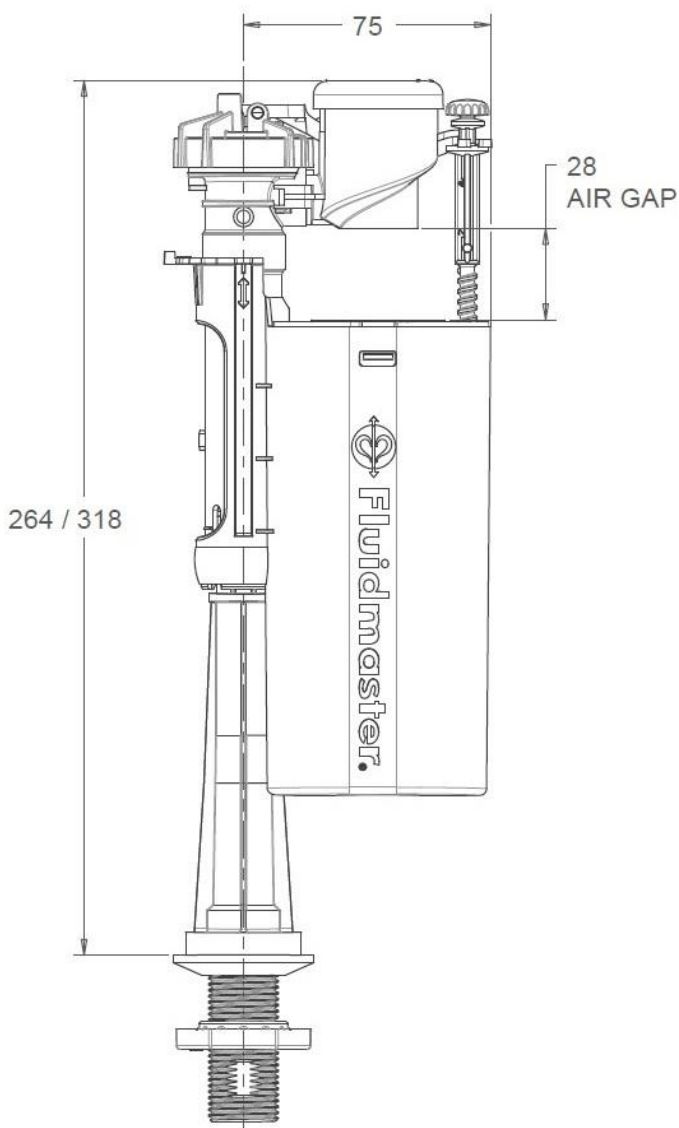
Product Description: Bottom Entry Delayed Fill Airgap™ Valve

Applied Standard(s): BS1212-4 2016

Material(s): ABS, Brass, EPDM, POM, PP, PVC

Approx. Weight (kg): 0.320

Product Dimensions: See below





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Product Details

- Airgap distance built in design to meet AUK1 and Type AG airgap requirements.
- Operating pressure Range - From 0.1bar to 10bar mains water pressure
- Meets requirements of the Water Supply (Water Fittings) Regulations, Byelaws in Scotland, as they apply to Type AG and Type AUK1 air gaps in WC suites and the interim agreement.
- BS1212-4 2016 Compliant.
- Reduces risk of water hammer.
- Delayed fill for saving water.
- Quiet Filling - Noise level below 60dB (Normal Conversation 60-70dB).
- Pressure restrictor fitted to control flow rates when not using gravity systems- See instructions for details.
- Removable filtration - Filter fitted within thread.
- Small foot print allows for fitting into tight cisterns.
- Adjustable Height - From 264mm to 318mm. (Overall Height of valve)
- Other Dimensions: Lx100mm Wx55mm
- Water level adjustment from approx. 163mm to 218mm
- Normal Working Temperature – 0°C – 20°C.
- Inlet Thread – Brass ½” BSP to suit tap connector: 50mm Long
- **Made From Recyclable Materials.**
- 100% Tested and Manufactured in Hereford, England, UK.

For further information about Fluidmaster products please go to:

<https://www.fluidmaster.com/united-kingdom-products/>

Installation Notes: See installation instructions for full detail

End Of Life Data: Please recycle all components in accordance with local guidelines/facilities.

Product Warranty: 5 Years