

Easyflush^{EVO}

Product codes: - EVO 1.5" (1.5" outlet fitting) - EVO 2" (2" outlet fitting)

Easyflush^{EVO} WC dual flush valve with sensor



The multi-award winning Easyflush^{EVO} will not leak due to debris, scale, or degradation of the seal, as it has been designed without a flush seal below the water line, unlike traditional WC flush drop valves.

To activate a flush, the spill over level drops below the water line, saving up to 146,000 litres of water per unit per year.

Easyflush EVO is easy install, as a retrofit or new build installation.

WC Flushing Range





Easyflush^{EVO} Sensor

Key features and benefits

- Water saving and sustainable patented WC dual flushing valve
- Save Product payback in as little as 7 months
- Hygienic non-touch The non-touch solution is more hygienic and reduces the likelihood of cross contaminating pathogens
- Intuitive user interface Assists the user with flush activation for part or full flushing and feedback for cistern refilling
- Easy to install and maintain Height adjustable filling valve to suit most cisterns (60mm height adjustment)
- Mains and battery power options out of the box
- No dependence on water pressure -Easyflush^{EVO} flush valve
- Protects against limescale self-cleaning flushing mechanism
- · Programmable flush volumes
- Manual flush override option available
- **Support** environmental building schemes
- Ease of use for elderly or people with reduced dexterity



3 YEAR extended warranty



Easyflush^{EVO} WC Flushing Range

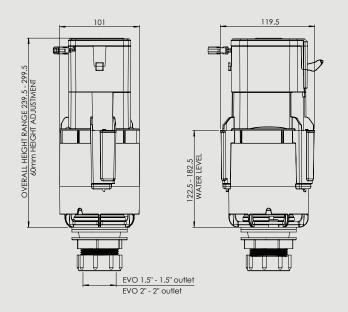


Easyflush^{EVO} WC dual flush valve with sensor

The Easyflush^{EVO} revolutionises WC flushing by bringing together the benefits of non-touch WC flushing. For use in cisterns with a 1.5° / 2° outlet.

Technical information

- Pipe fitting EVO 1.5": 1.5" outlet / EVO 2": 2" outlet
- Sensor range Wave ~10cm, Walkaway ~55cm (~6cm for hand activation)
- Power requirements 6V DC from 4 x alkaline AA (LR6) batteries or 6V DC regulated from mains adaptor (1A fused spur required)
- · Battery life 27,000 activations
- Ambient Temperature Range Operating: 0 to 40°C



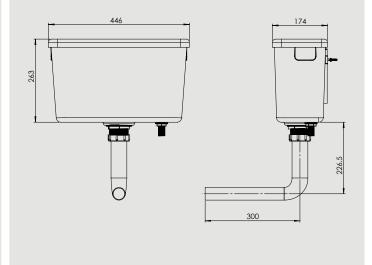
Measurements in millimetres (mm)

Easyflush^{EVO} Sensor WC Flushing Cistern

The Easyflush^{EVO} Sensor WC flushing kit delivers the Easyflush^{EVO} non-touch WC flush valve, complete with a delayed action fill valve, and a concealed cistern with a 1.5" flush pipe outlet and flush cone.

Technical information

- Pipe fitting EVO CISTERN: 1.5" flush pipe outlet
- Sensor range Wave ~10cm, Walkaway ~55cm (~6cm for hand activation)
- Power requirements 6V DC from 4 x alkaline AA (LR6) batteries or 6V DC regulated from mains adaptor (1A fused spur required)
- Battery life 27,000 activations
- Ambient Temperature Range Operating: 0 to 40°C



Measurements in millimetres (mm)

Installation

- Operating pressure: Easyflush^{EVO} dual flush valve is not dependant on water pressure. Fill valve (supplied with EVO CISTERN) 0.1bar - 10bar.
- Power: Battery and Mains options included as standard out of the box.
- Also available as an optional extra is an Multi-Product Power Supply Unit (PSUC) which can provide power for up to 10 Easyflush^{EVO} flushing valves, with only 1 fused spur required (additional costs apply).

Regulatory and Compliance

REG4 approval on EVO CISTERN

Additional Parts / Optional Extras (additional costs apply)

- Multi Product Power Supply Unit (PSUC)
- Easyflush^{EVO} IFS extension cable 1.5m (IFS/10)
- Sensor side/front adaptor (SFA)
- Remote Control Programming Handset (ICU)

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