

<u>HALSTED RAIN LIMITED</u>

PRESS RELEASE

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Halsted Rain Launch New Range of Top Up Valves for Rainwater Harvesting Systems

An innovative range of mains water Top Up Valves for Rainwater Harvesting Systems has been unveiled in the UK this month by Halsted Rain.

The range includes the first mechanical valve to offer an adjustable top up level which, as it doesn't require a power supply, is low cost and particularly quick and easy to install. An electrical valve and float switch is also available for those who require the Top Up installed separately from the tank and these systems can be supplied as as a 230 volt component kits for the professional installer or as a 12 volt boxed assembly for plug and play installation. The range complies with the latest UK water and electrical regulations.

Top Up valves are designed to ensure that water is always available for essential utilities such as toilet flushing even during periods of low rainfall. If the water in the storage tank falls to a predetermined level, the valve is opened automatically to supply approximately 10 cm of mains water to the tank leaving maximum space available to collect the next rainfall.

London based Halsted Rain is offering the Top Up Valve Range through specialist wholesalers to domestic and light commercial users. The launch of this product follows the successful introduction of the company's ultra slim-line modular rainwater tank and filter system at Ecobuild earlier this year.

Graham Cross, Managing Director said "Our range of Top Up Valves has been specifically designed for easy and reliable installation. We are focussed on simplifying and reducing the installed cost of rainwater harvesting systems and it is as only by achieving this are we going to increase the collection and utilisation of rainwater to meet water conservation targets."

About Halsted Rain

Halsted Rain is a leading supplier of urban rainwater harvesting solutions. They offer a range of products including tanks, filters, pumps and accessories specifically designed for above ground rainwater collection and utilisation systems that can be installed in a confined space. These products are ideally suited for installation on domestic and light commercial property particularly as a retrofit solution.

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