

INTERNAL BREAK TANKS #3



- Insulated GRP one-piece tanks.
- Designed for use in gravity or pressure boosted rainwater systems.
- Available in a range of sizes to suit a variety of applications
- Manufactured to BS 4213.
- Integral calmed inlet for incoming water supplies.
- Mains water connection via type AA or type AB air gap.
- Pre-fitted precision float switches for control of incoming water.
- Fully compliant with current UK water regulations.
- Supplied complete with vent, overflow and warning pipes, and access hatch.



GRP insulated break tanks with dual inlets for rainwater harvesting systems.

We supply a range of pre-insulated tanks from 200 litres capacity upwards, both for potable water storage and for use as header tanks in rainwater harvesting systems.

Tanks for rainwater use are fitted with dual inlets; for harvested rainwater and for a backup from the mains water supply.

The mains water can either be through a tundish (type AA air gap), or by means of an equilibrium float valve within a

raised valve housing (type AB air gap). Such tanks are normally supplied with a Keraflo type KB precision valve for durability and reliability.

Each tank is made to order so can be configured to suit on-site requirements with inlet / outlet etc. located as desired.

Where access is restricted we can also supply sectional tanks if required.



Flexible System Design

Our comprehensive range of specialist items has been developed specifically for rainwater harvesting systems. Because the range consists of separate components, it has exceptional flexibility.

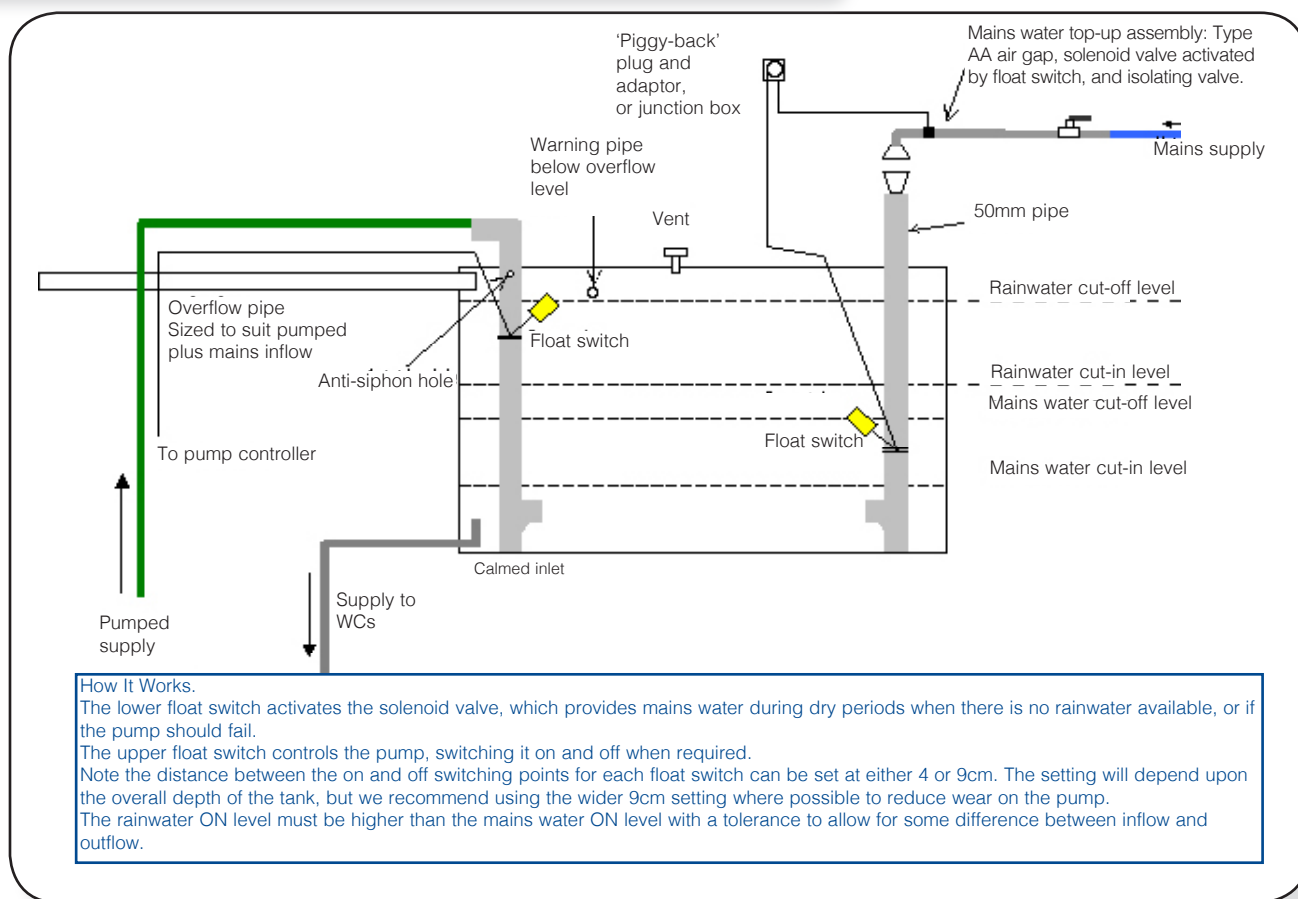
These items are suitable for almost any system design, whether you're planning a system for a small house, school or large industrial or commercial premises.



UK agent and distributor for
Wisy AG
Products for rainwater utilisation



Header tank assembly



Designed for quick and easy installation.

Our break tanks are supplied pre-fitted and ready for use complete with special mains water top-up assembly, saving valuable installation time on site.

Below is a selection of common sizes, many others are available.



View of pre-fitted break tank showing the top-up assembly & the calmed inlets and float switches.

Nominal capacity	External dimensions (mm) - tank body only please make additional allowance for connections, valve housings etc.		
	Length	Width	Height
500 litres	1290	1065	620
750 litres	1130	1070	840
1000 litres	1180	1180	1040
1500 litres	1680	1180	1040
2000 litres	2180	1210	1070

Distributor:

Rainharvesting Systems Ltd.

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NB continuous development may necessitate change in these details without notice E&OE.

Data Sheet HT/12/03

