

# ONE-PIECE GRP BREAK TANKS

- Made in the UK to BS EN13280 by reputable manufacturer
- Available in a wide range of sizes from 30 to 9000 litres
- Factory insulated - HCFC & CFC free
- Can be supplied with valve housings c/w inlet valve
- Mains water connections by type AA or AB air gap
- Horizontal split tanks where access is restricted
- Drip trays available
- Inlets and outlets fitted to suit your requirements.



We supply a wide range of pre-insulated one-piece tanks, with nominal capacities from 30 to 9000 litres. These are of GRP sandwich construction manufactured under ISO 9001:2008.

In addition to standard cold water storage tanks, we can supply any tank configured as a Category 5 break tank specifically for use in rainwater harvesting. Such tanks will be pre-fitted with calmed inlets and backflow protection for mains water in compliance with Water Regulations. Mains water inlets can either have a type AA air gap arrangement using a tundish, or type AB using a raised valve housing with weir overflow.



For more information, sizes, dimensions etc. please call.

01452 772000



RAINHARVESTING SYSTEMS



Commercial Rainwater Harvesting

- Schools
- Offices
- Industrial
- Agriculture
- Horticulture
- Vehicle wash

## Flexible System Design

Our comprehensive RainTech® range of specialist products has been developed specifically for use in Rainwater Harvesting Systems. The exceptional flexibility of our products enables us to design a system for almost any application.

With years of experience and our in-depth product knowledge, we can provide the right solution to suit your requirements backed up by excellent technical support.



We are the UK's sole agent & distributor of Wisy® products for rainwater utilisation

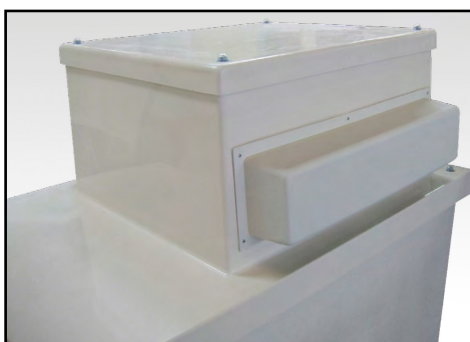


UKRMA founder member

Data Sheet DW/15/01

# INSULATED ONE-PIECE BREAK TANKS

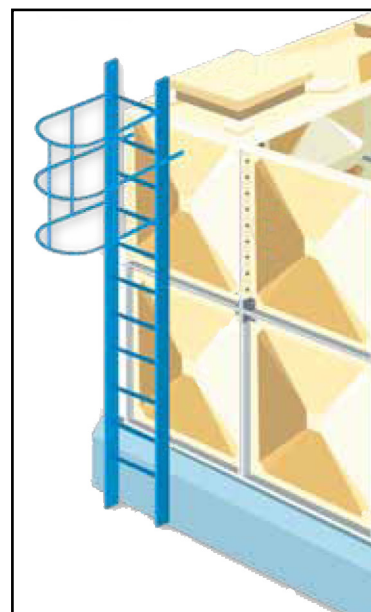
Each tank we supply is configured to suit requirements, with inlets, outlets, overflow etc. sized to suit demand and can be fitted with Keraflo or drop-arm equilibrium float valves. Standard tanks are supplied with 25mm insulation and 50mm or 75mm thick versions are also available. For tanks greater than 1.5m high we can supply internal and external ladders.



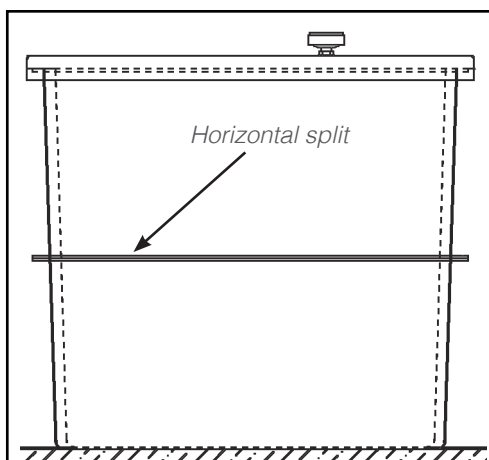
Raised valve housing with screened weir overflow giving a type AB air gap, can be fitted with drop-arm equilibrium float valve or Keraflo valve.



Tanks of 450L capacity or greater can also be supplied as twin compartment tanks, enabling one half to be drained down with no interruption to water supply.



We also supply sectional tanks of almost any size for internal or external use (see separate data sheet)



If access is restricted tanks can be supplied in two parts with a horizontal split, enabling movement into or through tight spaces.



In addition to tanks we can also supply GRP kiosks and enclosures for internal or external use. This can provide a convenient solution when insufficient interior space is available for controls equipment

Bespoke arrangements can also be catered for. Call us with your requirements or to ask advice.



Distributor:

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

Data Sheet DW/15/01