

POLYETHYLENE STORAGE TANKS

- Bulk rainwater storage tanks for above ground use.
- Use for storing pre-filtered water.
- Ideal for gardeners, farmers, plant nurseries etc.
- Rotationally moulded in the UK
- A range of sizes available from 1250 to 30,000 litres.
- Can be supplied with threaded connections, taps and level gauges.
- Large easy-access lid.
- Can be easily linked together



Rainwater Harvesting Polyethylene Above Ground Tanks.

These UK manufactured storage tanks are available in various sizes.

When used with our Wisy® Downpipe, LineAr or Vortex filters, these provide a cost effective means of storing large volumes of *clean* water for irrigation, washdown and other external uses. The 280-micron or 440-micron filtration gives good quality clean water suitable for a variety of uses.

The smaller tanks are ideal for garden irrigation water (*the 1200-litre model is equivalent to six standard water butts*). The addition of a pump will provide a pressurised supply.

Larger models can be used by farmers to provide free water for washdown use or for filling spraying equipment. By linking together two or more tanks, a larger storage volume is easily achieved; existing systems can be added to as desired in order to increase capacity.

We can supply these as bare tanks or as complete systems with filter units and submersible or suction pumps.



RAINWATER HARVESTING AND THE HOSEPIPE BAN

Where a harvesting system is used to store only rainwater (i.e. no back-up from the mains supply), the stored rainwater is exempt from hosepipe usage restrictions. Collecting water during the wet periods means that you can continue to water your garden for longer when the drought arrives.



Great for



Gardening



Livestock



Horticulture



Washdown



We are founder members of the UK Rainwater Management Association.



We are the UK's sole agent and distributor of Wisy products for rainwater utilisation.

DS PT1801

A word about irrigation.

Unlike domestic harvesting systems, it is difficult to predict how much water is required to irrigate any given area. There are many variables which affect this; the type of soil and its ability to hold moisture is a major factor, and a good healthy soil with lots of organic matter will retain moisture far better than a light soil which rapidly dries out. Also the type of plants being grown will affect how much water they demand.

The choice of storage volume is therefore very much an individual one, and is frequently dictated by available space and budget. As water quality is less important than with domestic systems, it is possible to store water for much longer periods, so the storage volume can be greater.



Tank volumes and dimensions

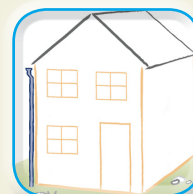
Tank volume	Height in mm.	Diameter in mm.
1250 Litre Vertical Tank	1200	1200
2000 Litre Vertical Tank	1900	1200
2500 Litre Vertical Tank	1800	1400
3000 Litre Vertical Tank	2135	1400
4000 Litre Vertical Tank	1875	1900
5000 Litre Vertical Tank	2300	1900
6000 Litre Vertical Tank	2500	1900
6500 Litre Vertical Tank	1500	2600
7000 Litre Vertical Tank	1820	2400
8500 Litre Vertical Tank	2060	2600
10000 Litre Vertical Tank	2500	2400
15000 Litre Vertical Tank	3550	2400
20000 Litre Vertical Tank	3600	2850
25000 Litre Vertical Tank	4650	2700
30000 Litre Vertical Tank	3650	3650



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www.rainharvesting.co.uk



WATER SOLUTIONS FOR EVERYONE



Private housing



Social housing



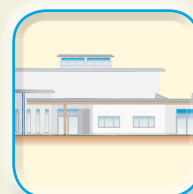
Gardens



Agriculture



Industrial



Commercial