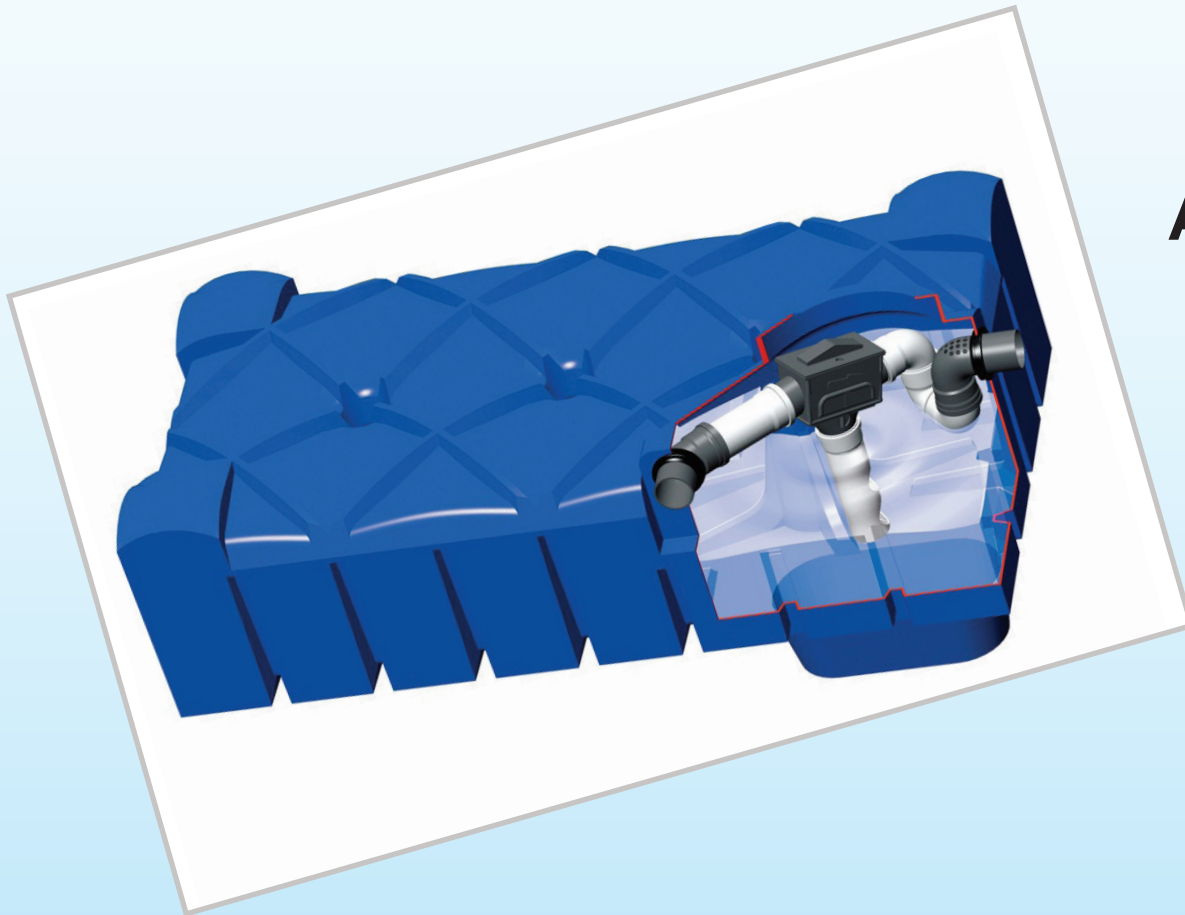


F-Line Shallow Dig Tanks

Making Rainwater Harvesting An Even Better Idea



**Sizes
Available**

1500 L
3000 L
5000 L
7500 L

Whether there is too much or too little rain, why not invest in a large capacity F Line tank with one of our rainwater harvesting systems. Use rainwater off the roof for toilets, washing machines and the garden and you could save 50% on water bills.

- Minimum installation depth
- Less earth to remove
- One-piece easy to manoeuvre shape
- No need to concrete in
- Suitable for high water table locations
- Pre-fitted accessories

Call us on

Technical Details

Shallow rectangular shape for ease of installation

As the height of these tanks range from as little as 1015mm to 1415mm, the hole needed is much less than for standard circular or oval tanks. This means the tank is easier to install and so is access for maintenance afterwards.

What does shallow dig mean?

The tank is particularly shallow, i.e its overall height is small. This means the hole is not as deep as traditional tanks and can be dug without the need for shoring up the sides, in fact the hole for an F-Line can be dug by hand if there is no access for a JCB. Furthermore the amount of earth to remove is vastly less.

High quality one-piece tank

The F-Line tank is one of the highest quality rotationally-moulded one-piece tanks on the market. It is made from Polyethylene rather than GRP and carries a **25 year guarantee**.

No concrete surround

The F-Line's structural strength means there is no need to concrete it in, which again reduces cost and makes installation easier. A gravel base and surround is sufficient.

Suitable for high water tables

The unique anti-buoyancy technology applied to the design of the F-Line means it can be installed in high water table locations so long as the earth coverage requirements are followed.

Accessories



Walk on lid

235 mm Entrance Shaft

635 mm Entrance Shaft

600 mm Spacer ring

Either a 235 or 635mm Entrance Shaft must be used.
Vehicle loading lid option also available.



Size	Length	Width	Height Tank Body	Height inc 235mm Entrance shaft	Weight	Inflow	Overflow
1500 Litre	2400mm	1200mm	650mm	1015mm	80kg	330mm	385mm
3000 Litre	2400mm	2400mm	650mm	1015mm	170kg	330mm	385mm
5000 Litre	2960mm	2220mm	920mm	1350mm	250kg	330mm	385mm
7500 Litre	3340mm	2310mm	1125mm	1415mm	310kg	325mm	375mm