

first flush™ IN-GROUND WATER DIVERTER

Product: In-Ground First Flush Water Diverter

Code: WDIG99

Prevents the first flush of rainwater, which may contain contaminants from the roof, from entering the tank.



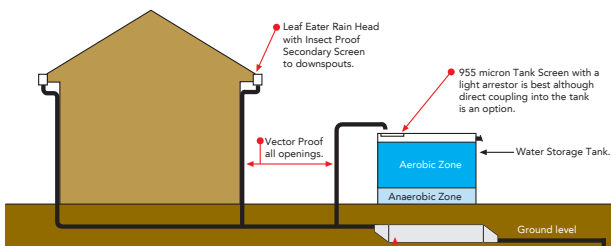
Product Description

Buried and out of sight, In-Ground Water Diverters are perfect for sloping allotments. On a site that provides the opportunity for the end cap of the diverter to be positioned above ground (to drain out and be accessible for maintenance), an In-Ground Diverter allows a 'wet' system to be converted into a 'dry' system.

Most systems are 'wet' due to the size of buildings, and the placement of tanks away from the buildings mean that there are long runs of pipe underground leading to a riser at the tank. On a sloping site this diverter ensures the diverted water and the water that would normally remain in the pipes empties out. The result – a 'dry' system that improves water quality.

Features and Benefits

- Prevents sediment, bird droppings, spiders, insects, mosquito eggs and debris from entering the rainwater tank/cistern.
- Improves water quality, protects pumps and internal appliances.
- Ideal to use in conjunction with a rain head.
- Perfect for sloping allotments.
- No mechanical parts.
- Inlet fits 3" Schedule 40 pipe or 4" Schedule 40 female coupling.
- Easy installation – just add pipe and glue.
- Low maintenance.
- Converts a 'wet' system in to a 'dry' system.



By installing an In-Ground First Flush Water Diverter the system is converted from a 'wet' system into a 'dry' system.

A "dry" system is a system where the pipes drain out and dry out after rain. It is a system where pipes do not hold water after the rain stops.

