

Product: Underground First Flush Diverter

Code: AFF02

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



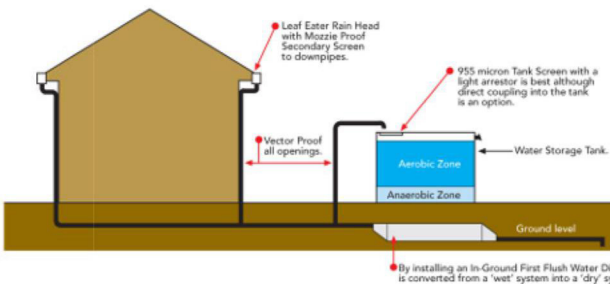
Product Description

Buried and out of sight, underGround 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 underGround 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.
- 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 90mm pipe or 100mm female fitting.
- Simple to install – just add pipe and glue.
- Low maintenance.
- Converts a 'wet' system in to a 'dry' system.



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

Compliance

- AS/NZS 4020:2005 - Testing of products for use in contact with drinking water.

