

**Keeps Your Tank  
Clean and Safe**

# SUPERHEAD

First- Flush &  
Rainwater Tank Filter

Watch the Demo at:  
[www.superhead.com.au](http://www.superhead.com.au)

## Helps to Stop

- ✓ Leaves
- ✓ Bird Droppings
- ✓ Dust, Dirt & Salt
- ✓ Insects
- ✓ Bacteria
- ✓ Pollution

The ONLY Filter to Combine a Rain Head, First- Flush, Insect Screen and Leaf Screen into one unit



### SAVES MONEY

The Superhead combines a first- flush diverter, rain head, leaf screen and insect screen into one neat unit which saves you buying 4 different products and keeps things nice and simple

### ARCHITECT DESIGNED

The Superhead was designed by Australian Architects to create a balance of form and function so you can go green without sacrificing style

### MAXIMUM RAIN COLLECTION

The adjustable plug allows you vary the amount of water you 'flush'. If it hasn't rain for a long time you may want to increase the flush or it can be tightened during frequent rain when it doesn't need to do a full flush. This automatically maximises the amount of water collected while maintaining full protection for your rainwater tank

Suitable for all top or side inlet tanks, wet systems or dry systems



Mount to walls or directly to some tanks. Simply rotate the outlet to wherever you want the water to go!

## How it Works



1. Polluted water is washed from the roof and gutters and enters the top of the SUPERHEAD
2. Leaves and large debris are filtered by the large leaf screen and simply fall off the screen.
3. The polluted water is diverted through a one- way funnel to the flush pipe ( a standard 90mm pipe) connected to the base of the SUPERHEAD.
4. When the flush pipe is full the roof will be cleaned and the clean water overflows into the tank. Any small particles in the flush pipe are trapped by the one- way funnel
5. A fine filter in the outlet pipe will filter prevent insects entering the water tank. The screen is automatically cleaned by rain entering the Superhead
6. The polluted water slowly empties through the adjustable drain at the base ready for the next time.

AUSTRALIAN STANDARDS HB 230- 2006 recommends a minimum of 20L of rain is discarded before collecting it in rainwater tanks.

Most pollution is washed from your roof and gutters when it first starts to rain. If the polluted water enters your tank it can damage pumps, taps and washing machines and block sprinklers. It may also contain harmful bacteria and disease from bird droppings, rotting leaves and dead insects.

A Superhead will automatically discard the first rain before diverting clean water into your tank to significantly reduce the amount of sediment and pollutants entering your water tank.

There are other factors that can affect the quality of stored water. You should always check the water quality before consuming rainwater

Dimensions (mm): 200 (w) x 160 (d) x 280 (h)  
Materials: uPVC, Stainless Steel  
Colour: White (can be painted)

Superwall Systems is 100% Australian Owned



Phone: 1300 309055  
[www.superwall.com.au](http://www.superwall.com.au)