



Description:

Filters and collects rainwater from pvc or metal downpipes without restricting the flow during heavy storms.

For roof areas up to 150m<sup>2</sup>.  
Suitable for 110mm diameter downpipes with slide-on sleeves. Housing in full Stainless Steel material.

High efficiency filter  
Low maintenance  
With overflow function



How it works:

1. Rainwater is led through the downpipe onto the inner side of the filter
2. Water passes through the filter cartridge while debris/dirt is rejected
3. Water is filtered all around the perimeter and is accumulated and led to the outlet
4. Clean water is channelled from the outlet to the storage tank
5. Debris, dirt and leaves continue down the downpipe to the drains



Technical Data:

Rainwater filter for installation in pvc and metal downpipes

Housing material : Stainless Steel  
 Filter corpus material : Polyethylene/Stainless Steel  
 Filter sieve material : Stainless Steel  
 Mesh size : 0.315 mm  
 Connection : 110mm downpipe/50 mm outlet  
 Weight : 1.3 kg

Clean water capacity : 1.1 Litres/s  
 Max. flow rate : 11.6 Litres/s \*\*

\*\* based on peak rainfall intensity of 280mm/hr connected to roof area of 150m<sup>2</sup>

