

RS Rain collector



Rain water collector with Stainless Steel filter

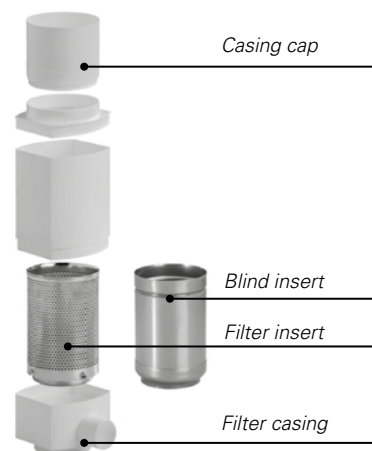
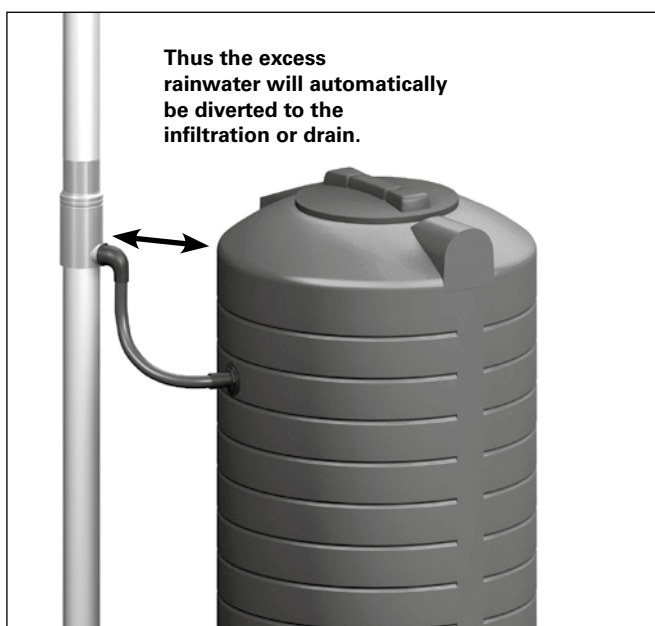


Description

The RainCollector RS body is made of PP Plastic, with a UV stabilisation. Its filter insert is made of a fine stainless-steel mesh with a mesh size of only 0.28 mm. The RainCollector RS filters the roof run-off water directly in the rainwater downpipe and then passes the filtered water through the outlet connection to the storage tank. The special construction of the filter is designed to separate coarse materials like leaves, moss, insects, etc. as well as fine pollutants which are washed through the downpipe to the soakaway or drain. With a mesh size of 0.28 mm the unit, can supply water suitable for washing machines, WC etc. No further filtering of the water is required. In average rainfall, over 90% of the run-off rainwater will be collected

Features

- Integrated filter element with 0.28 mm mesh size
- For installation in vertical downspout/ downpipe
- 10-year guarantee
- Easily accessible filter insert
- Guarantees safe drainage in accordance with DIN EN 752 and DIN EN 12056.
- Complies with DIN EN 1989. Low maintenance
- High oxygen enrichment
- For plastic downpipes DN 100 (outside Ø110 mm)



Code	Description
KF 45 00	Rainwater collector for garden irrigation