



## Reusable Drain Filters - 900mm x 900mm x 600mm

SKU: RDFA9600

The Robust Drain Filter is a reusable, easily installed device designed to capture and filter large contaminants like sand particles and vegetative matter. Commonly utilized on construction sites, these drain filters are compatible with most stormwater inlet drains.

The Durable Drain Filter is a reusable, simple-to-install device crafted to capture and filter large contaminants such as sand particles and vegetative matter. These drain filters are commonly deployed in stormwater drains on construction sites and are tailored to fit most stormwater inlet drains. This inlet protection device is positioned within an existing stormwater pit, securely held in place by the grate. Water can freely pass through the mesh, and once the drain filter's catchment reaches capacity, it can be easily removed using a forklift. The catchment can then be emptied and washed for reuse. Manufactured from high-quality horticulture shade cloth with a UV stabilisation rating of 10 years, the Heavy Duty Drain Filter comes in two sizes: 0.9m x 0.9m and 1.3m x 1.3m, both 600mm deep.

### Features:

- Engineered to capture silt, sediment, and debris.
- Widely used in stormwater drains on construction sites.
- Compatible with most stormwater inlet drains.
- Reusable design for extended use.

### Specification

density:	370GSM
material:	High density knitted HDPE
breaking-strain:	2   000kg
lifting-strap-width:	50mm
lifting-strap-material:	High Tenacity Polyester