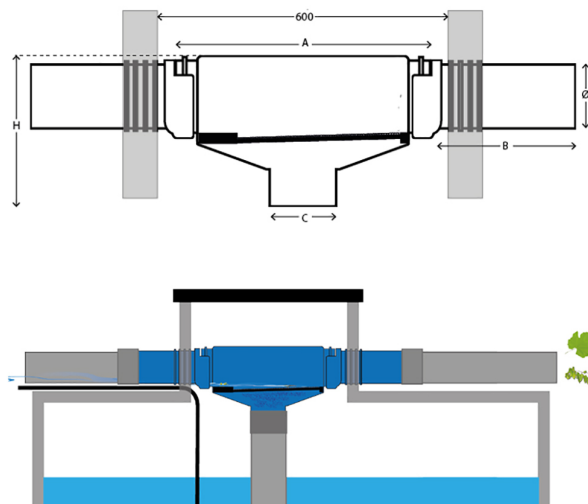




### Description

Efficient PP rainwater filter with removable filter element. The Devafilter is installed in line with the inlet and overflow, in the manhole above the rainwater tank. Rainwater enters via the inlet and passes through the stainless steel mesh of the filter and the downpipe with calm inflow into the tank. Debris retained in the filter is flushed away during heavy rainfall or when the rainwater tank overflows.

### Advantages

- No fall required.
- Easy access and handling.
- Lightweight design.
- Easy maintenance.
- Robust sieve.
- Filter and rainwater tank under the same cover.
- Suitable for all pitched roof surfaces (tiles or slates) and most flat roofs.



### Characteristics

| Characteristic  | Value      | Characteristic                     | Value           |
|-----------------|------------|------------------------------------|-----------------|
| Article code    | 23394      | B (mm)                             | 300             |
| Commercial Code | DEVAPRO110 | C (mm)                             | 110             |
| Raw material    | Inox PP    | Filter                             | Stainless steel |
| Length (mm)     | 600        | Mesh size (mm)                     | 1               |
| Height (mm)     | 290        | Max. roofsurface (m <sup>2</sup> ) | 200             |
| A (mm)          | 480        | Diameter Ø (mm)                    | 110             |

