



### Description

This patented XL filter is installed in line with the inlet and overflow, at the level of the manhole in the rainwater tank. Rainwater enters via the inlet and passes through the stainless steel mesh of the filter into the tank. Debris retained in the filter is flushed away when the rainwater tank overflows.

The XL filter is manufactured from polypropylene and stainless steel and therefore requires minimal maintenance. The filter can be easily dismantled by lifting the filter section and rinsing it with (warm) water.

### Advantages

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



### Characteristics

Characteristic	Value	Characteristic	Value
Article code	18139	Filter	Stainless steel
Commercial Code	DEVAXL	Mesh size (mm)	1.4
Raw material	PP	Max. roofsurface (m <sup>2</sup> )	1600
Length (mm)	600	Min. range diameter Ø (mm)	200
Width (mm)	600	Max. range diameter Ø (mm)	400

