



Description

Efficient stainless steel rainwater filter integrated in a concrete extension piece. The XL filter 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 into the tank. Debris retained in the filter is flushed away during heavy rainfall or when the rainwater tank overflows.

Thanks to its large filter surface area, this filter is also suitable for large roof areas such as schools, residential care facilities, industrial buildings, etc.

Note: the manhole and openings are not pre-drilled, and sealing rings are not included.

Advantages

- No fall required.
- Easy access and handling.
- Easy maintenance.
- The sieve is made of stainless steel.
- 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	20005	Filter	Stainless steel
Commercial Code	DEVAXLOZ	Mesh size (mm)	1.4
Raw material	Concrete	Max. roofsurface (m ²)	1600
Length (mm)	800	Min. range diameter Ø (mm)	200
Width (mm)	800	Max. range diameter Ø (mm)	400
Height (mm)	600	Weight (kg)	300

