

tender file

Minimax Filter external, suitable for pedestrian loading

Rainwater Minimax Filter external, suitable for pedestrian loading for installation into the ground. High efficiency over 95%, low maintenance (self-cleaning). Continuously variable installation depth of 485 mm to 955 mm (19.1" to 37.6") using the telescopic dome shaft. Sealed up to the top edge of the ground due to profile seal. Connection DN 110 (4" pipe). Optionally retrofit with cleaning unit external.

- Cage material: polyethylene (PE)
- Filter material: stainless steel
- Mesh width: 0.5 mm (0.02")
- Efficiency: > 95%
- Length: 575 mm (22.6")
- Width: 510 mm (20.1")
- Height: 555 mm (21.9") – to be cut on demand

Can manage roof areas up to 350 m² (3,767.4 ft²). Offset high between inlet and outlet: 100 mm (3.9").

Product: GRAF Minimax Filter external, suitable for pedestrian loading

Minimax Filter external, suitable for vehicle loading

Rainwater Minimax Filter external with cast iron cover, suitable for vehicle loading class B 125 for installation into the ground. High efficiency over 95%, low maintenance (self-cleaning). Continuously variable installation depth of 485 mm to 955 mm (19.1" to 37.6") using the telescopic dome shaft. Sealed up to the top edge of the ground due to profile seal. Connection DN 110 (4" pipe). Optionally retrofit with cleaning unit external.

- Cage material: polyethylene (PE)
- Filter material: stainless steel
- Mesh width: 0.5 mm (0.02")
- Efficiency: > 95%
- Length: 575 mm (22.6")
- Width: 510 mm (20.1")
- Height: 555 mm (21.9") – to be cut on demand

Can manage roof areas up to 350 m² (3,767.4 ft²). Offset high between inlet and outlet: 100 mm (3.9").

Product: GRAF Minimax Filter external, suitable for vehicle loading