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IP-GRAVEL STABILIZATION



Function & Properties



The Gravel Stabilization range is designed to ensure a stable, sustainable and navigable gravel surface.

Installation of IP-Gravel gravel stabilisation offers a solution to combat traditional track formation, potholes and puddles, whilst also retaining the permeable qualities of a gravel surface.



Properties

IP-Gravel is made from recycled polypropylene and the underside is covered with a geotextile. This geotextile not only prevents the gravel from shifting downwards, it also stops weed from developing.



Applications

- Car parks and driveways
- Gardens and terraces
- Service access routes
- Landscaping of urban areas
- Sports fields

Technical specifications

IP-Gravel Stabilization

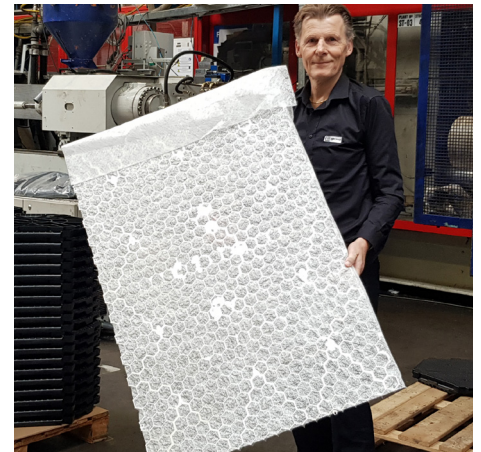
Dimensions:	120 x 80 cm
Height:	3 cm
Honeycomb diameter:	42 mm
Material:	100% recycled polypropylene, UV resistant
Weight per unit:	ca. 1530 g
Color:	White (O./Ref. 791200)
Breaking strain, unfilled:	130 tonnes per square metre
Breaking strain, filled:	400 tonnes per square metre
Biological resistance:	Very good
Chemical resistance:	Very good

Geotextile

Material:	Polypropylene
Colour:	White
Weight:	90 g/m ²
Fabrication method:	Nonwoven, mechanically bounded
O90 value:	70 µm

Packaging

Quantity per pallet:	75
m² per pallet:	72 m ²
Quantity per full truck load:	2400 (32 pallets)
m² per full truck load:	2304 m ²
Dimensions of pallet:	120 x 80 x 240 cm



THANK YOU FOR TRUSTING US!

