

the new
ECOTERRA



A unique product!

The Eco-terra is unique in its kind thanks to its revolutionary interlock system.

The modules remain perfectly in place even on sub-optimal substrate.

Ecomodule advantages

- Equipped with a unique 3D interlock system
- Easy to saw to size without dust.
- Easy to lay thanks to low weight of 4 kg per slab.
- Will not break in storage, transport or laying.
- Suitable for very heavy loads, > 40 tonnes/module, and can be driven over by trucks.
- Acid-resistant material composition.
- Kind on the feet for man and animal.
- Recyclable.
- Absorbs no water, so frost-resistant.
- No sharp edges you can cut yourself on

Fill quantity:

For 100m² Eco-terra you need approx. 3m³ of filler material.



Specifications, Eco-Module

Material: recycled plastic

Dimensions:

approx. 586 (l) x 396 (w) x 60 (h) mm

Surface area per grid: approx. 0.240 m²

Number of grids per m²: 4.2

Weight per grid: approx. 4 kg

Maximum load: > 40 tonnes/module

Colour: Stone grey.

Packing: Europallet 80x120cm

Grids per pallet: 140

Approx. 32 m² per pallet

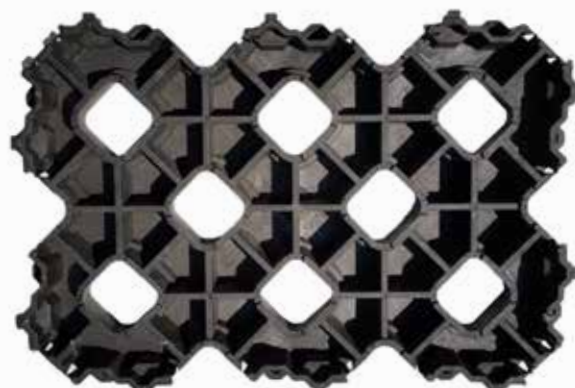
Grids per layer: 4

Layers per pallet: 35 m² per layer: approx. 0.96m²

DURABLE, LIGHT AND VERY STRONG

ECO-MODULE

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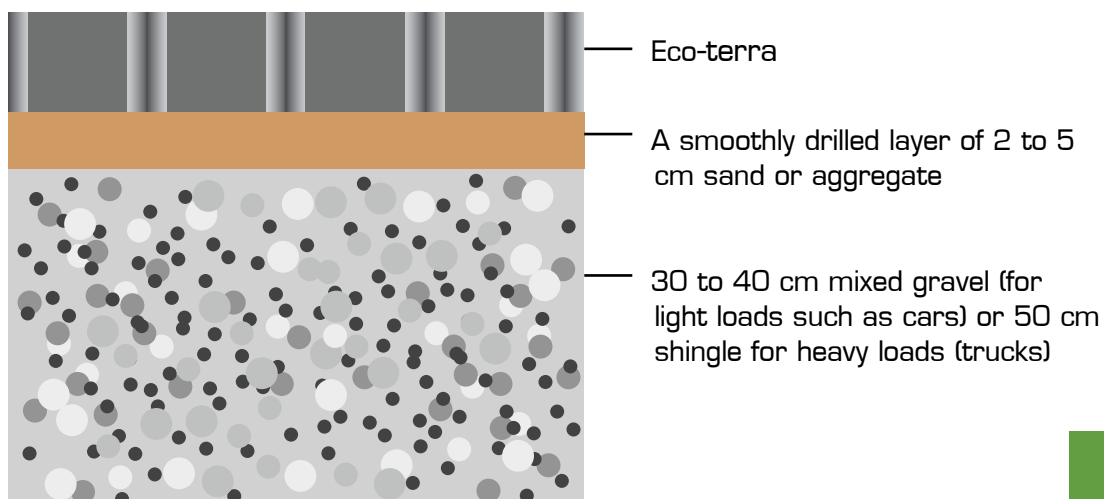
DURABLE, LIGHT AND VERY STRONG

Specifications, Eco-Terra

- Revolutionary 3D interlock system
- Paving grids in recycled material with cavity wall system
- Frost-resistant
- 1m² Eco-terra = approx. 0.38m² open surface. 1/3 of the surface area is uncovered.
- Content of the surface to be filled per m² = 0.03m² (e.g. aggregate)
- Resistant to acids and oils
- No moisture absorption
- Anti-slip surface
- Dimensions per grid approx. 586X396x60 mm
- Weight approx. 4 kg per grid
- Colour grey
- Fully recyclable



Cross-section Eco-terra paving grid



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