

Suitable for very heavy loads

# All-in-one solution

for a stable and rut-free gravel surface



### Weed-resistant

The high-quality weed control membrane prevents weed growth from the underside



#### Very strong

The hexagonal cell structure can withstand very heavy loads. EuroGravel PRO is currently the strongest gravel stabilisation system available on the market



#### Water permeable

The gravel grids and the weed control membrane are permeable to water



### Quick processing

Can be easily cut to size, with a bottom layer of weed control membrane already integrated



### Easy to install

The grids can be easily laid out and installed. The gravel grids do not use a special connection system, so they are very easy to install



## Recyclable

The membrane is attached with a glue free system and is made of the same material as the gravel grid

Gravel stabilisation grids with weed controle membrane for all types of gravel and chippings



innovative basis for gravel and chippings

## Choose a rut-free and easily walkable gravel surface

EuroGravel PRO gravel stabilisation grids make it very easy to lay down a uniform and rut-free gravel surface. The result is an extremely stable and load-resistant surface that is not susceptible to deformation or rutting. The weed control membrane on the bottom side prevents the growth of weeds from the underside. It's the perfect all-in-one solution for small decorative gardens as well as driveways, large car parks, golf courses, camping sites etc.



The research institute TNO did a test that proves the EuroGravel PRO stabilisation grids can be loaded with very high loads.



#### Very high load resistance

The EuroGravel PRO gravel stabilisation system can withstand very high loads and is therefore ideal for surfaces subjected to such high loads. A properly installed and stable foundation is very important in this regard.

Test	Maximum permissible load:
Empty panel	> 340 tons per square metre
Filled panel	> 11,881 tons per square metre

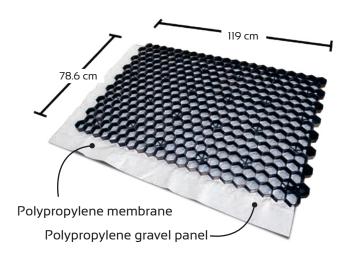
#### Freeze thaw resistant

Conform NEN-EN-1338, no noticeable damage. It would be advisable, however, to install and cover the product within 2 weeks of removing the shrink sleeves.

## CuroCravel PRO

#### Specifications

Panel dimensions	119 x 78.6 x 3 cm
Cell diameter	51mm
Cell wall thickness	below: 4mm above: 3mm
Panels per m²	1.12
M² per panel	0.9 m <sup>2</sup>
Weight per panel	3050 grams
Gravel/chippings consumption	approx. 75kg per m <sup>2</sup>
Available colours	black and white
Gravel size	Min. 5mm, max. 25mm
Chipping size	Min. 5mm, max. 20mm
Weight of weed control membrane	100 g/m <sup>2</sup>
Water permeability of weed control membrane	110 l/m².s (conform EN- ISO-11058)
Tensile strength of weed control membrane (CMD/MD)	8 kN/m (conform EN- ISO-10319)



Your EuroGravel dealer: