

## GSCELLTRACK/HD50

CellTrack HD 50 (Heavy Duty) 600mm x 400mm x 50mm anthracite grey panel



### DESCRIPTION

CellTrack HD 50 (Heavy Duty) 600mm x 400mm x 50mm anthracite grey panel

## SPECIFICATION

### General information

Stock code

GSCELLTRACK/HD50

### Geocellular paving

Colour	Anthracite grey (speckled)
Cell shape	Hexagonal (Honeycomb)
Length	600 mm
Width	400 mm
Height	50 mm
Cell diameter	120 mm
UV	UV stabilised
Weight per unit	+/- 1.8kg
Weight per m2	+/- 7.5kg
Breaking strain (unfilled)	+/- 200 T/m <sup>2</sup>
Breaking strain (Filled)	+/- 500 T/m <sup>2</sup>
Connection system	Integrated connection system

## NOTES

CellTrack HD 50 is only suitable for applications where vehicle speeds are limited to 15mph and below.

Gravel pavers should be overfilled by approximately 10–20 mm (1–2 cm) above the top of the grid cells.

### Why Overfill?

- To hide the grid: A slight overfill conceals the plastic structure of the paver, making the surface visually continuous with the surrounding area.
- To allow for settling and compaction: Gravel will settle over time due to foot or vehicle traffic. The overfill compensates for this, maintaining coverage and performance.
- To maintain a smooth surface: Without enough overfill, the tops of the grid can become exposed, especially in high-traffic areas, which may lead to discomfort, wear, or damage.

## Packaging

Quantity per pallet	m <sup>2</sup> per pallet	Quantity per full truck load	m <sup>2</sup> per full truck load	Dimensions of pallet
176	42.24m <sup>2</sup>	5,632 (32 pallets)	1351.57m <sup>2</sup>	120cm x 80cm x 235cm (one-way pallet)

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2. It is the responsibility of all users to satisfy themselves the above data is current.
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