

Elite Grass Grid



Ground Support, Stabilisation & Reinforcement



Light Duty



Medium Duty



Heavy Duty

Description

As a substitute for paving stones, asphalt and concrete, the Elite Grass Grid's unique 'Geometric' design allows the dispersion and drainage of excess rain and flood water in areas prone to flooding.

Unlike other products on the market the open design of the grid also allows grass to grow both vertically and horizontally.

- ✓ Integrate into Sustainable Urban Drainage System (SUDS)
- ✓ Allows grass growth in all directions
- ✓ Withstands frost and UV radiation
- ✓ Natural stability temperature of 30° - 180°C

Guide price

£13.50 (excl. VAT)

*We advise checking any agreed or pre-authorised disclaimers on our website before installing or using any of our products, along with live updated and discounted prices available.



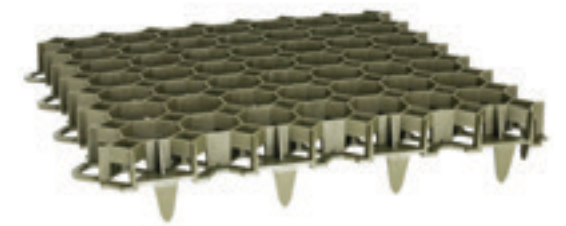
We won't be beaten on price - find it cheaper and we'll beat it!

Specifications

	Size	490mm [L] x 490mm [W] x 40mm [H]
	Weight	Type 1: 0.8Kg / Type 2: 1Kg / Type 3: 1.5Kg per grid
	Load	Suggested Type 1: 160 tonnes / Type 2: 240 tonnes / Type 3: 500 tonnes per m ² (depending on ground conditions)
	Material	100% Recycled material and 100% recyclable
	Colour	Green/grey as standard. Other colours are available (subject to a minimum order quantity)

The Elite Grass Grid comes in 3 options, ranging from 160-500 tonnes per m² when filled. They are manufactured from high quality 100% recycled material and feature a simple latch design enabling each grid to be connected together quickly and efficiently.

Note: 1 tonne of gravel or sand will cover 15m² of Elite Grass Grid. Colours of the recycled materials can slightly vary when produced in large quantities.



Contact us to find out about products available for hire and finance.

Step 1



Step 2



Step 3



Step 4



[Download MultiMatts Brochure](#)

How to install the Elite Grass Grid



Preparation

Remove existing turf and soil to 75mm depth or more. Ensure correct number of grids available. Edge boards can be used.



Installation

Place each Elite Grass Grid and connect in rows at a time. Push the grids and their anchoring pins into the formation layer to ensure stability. Grids can be cut to shape using a hand or power saw to follow curves or fit around obstacles.



Connection

Secure each Elite Grass Grid using the interlocking latches. Fill the cells with appropriate soil mix to 5mm below top surface.