



Ground Support, Stabilisation & Reinforcement



Light Duty



Medium Duty



Heavy Duty

Description

The EcoGrid permeable paving, ground support and stabilisation solution is ideal to reinforce footpaths, car parks, shed foundations, camp sites and access routes.

Each grid easily slots together to reduce the speed of installation and features a unique patented locking system to ensure that they remain locked together even under the most demanding conditions. Once installed, they can be filled and finished with a choice of mixtures, ranging from pea shingle, decorative stone, or if required a soil and grass mix.

Guide price

£18.50 (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!

- ✓ Withstands high pressure and extreme weather
- ✓ Patented locking system
- ✓ 20 years warranty with 30+ years lifespan
- ✓ Effective Sustainable Urban Drainage System (SUDS)

Specifications

 Size	330mm [L] x 330mm [W] x E30: 30mm / E40: 40mm / E50: 50mm [H]
 Weight	E30: 0.5Kg / E40: 0.52Kg / E50: 0.58Kg
 Load	Suggested 250 / 500 / 800 tonnes per m ² (depending on ground conditions)
 Material	100% Recycled Polyethylene and 100% recyclable
 Colour	Black, green or terracotta Other colours available (subject to minimum order quantity)

EcoGrid is made from specifically selected recycled plastics to ensure they have increased strength and rigidity, which in turn provides an extensive lifespan compared to other grid alternatives.

Please ask yourself, are you investing in a 6 month (or less) event or for a 30 year plus installation. In which case don't look at price, look at quality and value. EcoGrid costs up to 25% more on average than cheap imitations, however EcoGrid will last 500+% longer... so, to coin a phrase, it's a "no brainer" really!



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 EcoGrid



Preparation

Please ensure that you have available the correct number of grids. EcoGrid should be fixed with ground anchors.



Installation

Start in one corner of the work area and lay EcoGrid out to the ingress/egress point. Set string to ensure 90° angles and ensure that a gap of 5cm minimum is left for expansion. Never lay from two different directions.



Connection

Raise the male side of the grids and press firmly down on the female side. Once connected, finish with your desired fill.