



Ground Support, Stabilisation & Reinforcement



Light Duty



Medium Duty



Heavy Duty

Description

The GP-Flex is a flexible mesh grass protection system with improved slip resistance for fast stabilisation and reinforcement.

This flexible mesh flooring comes in three grades, 1Kg/m², 1.4Kg/m² and 1.8Kg/m², it is ideal for firm areas but can also be used over soft or sensitive ground too for supporting a variety of loads.

With its unique method of extrusion and Sustainable Urban Drainage Systems (SUDS) compliancy, the Elite GP-Flex offers the shielding required for ground protection projects.

Guide price

£413.50 (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!**

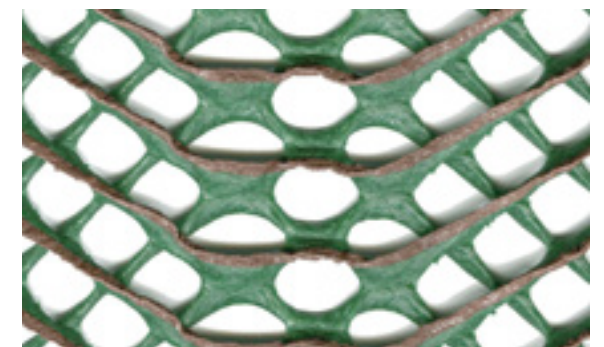
- ✓ Slip/fall resistance
- ✓ Excellent water drainage
- ✓ Long life expectancy
- ✓ Allows grass growth in all directions
- ✓ Withstands frost and UV radiation

Specifications

	Size	10m [L] x 1m / 2m [W] x 9mm / 11mm / 13mm [H]
	Weight	1Kg / 1.4Kg / 1.8Kg per m ² Available in three grades for different purposes (see website for more information)
	Load	Suggested 8 tonnes (depending on ground conditions)
	Surface	Mesh
	Material	100% Recycled High Density Polyethylene (HDPE) and 100% recyclable
	Colour	Green/brown as standard

The GP-Flex is manufactured using a unique method of extrusion, enabling it to incorporate a slip resistant surface and, by re-designing the profile, we have made the mesh more flexible enabling quicker installation.

This mesh system has been tested for slip resistance to BS 7976-2 and when tested along with other grass protection meshes, it showed an improvement of over 33% in comparison.



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

Step 1



Step 2



Step 3

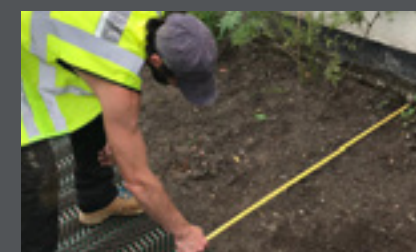


Step 4



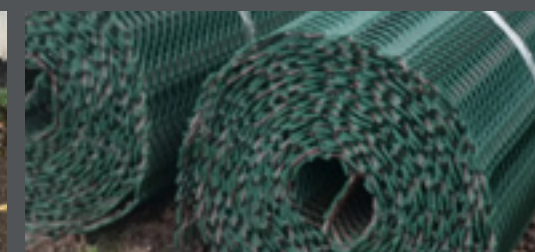
[Download MultiMatts Brochure](#)

How to install the GP-Flex



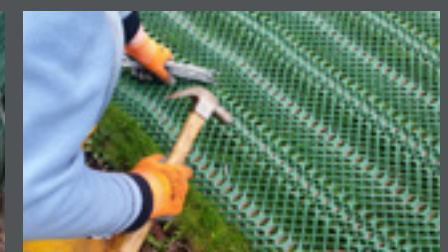
Preparation

A hammer, scissors, metal peg connectors and tape measure are required.
Install a suitable drainage system or level the area.



Installation

Unroll the mesh over the area to be protected and secure both ends with metal peg connectors. To protect a wide area, butt the edges together and secure each part with metal peg connectors.



Connection

Pin down at each side, at least every 1m and any area where the mesh doesn't contact the ground. Apply a layer of grass seed dressing or topsoil and sharp sand.