



---

## ENDURAGRID

# ENDURAGRID

**EnduraGrid is an innovative interlocking porous paving system designed to reinforce the ground.**

When filled with grass or gravel, EnduraGrids provide a firm surface that will not sink, rut or shift once installed.

Chemically inert and non-toxic, it is made from 100% recycled plastic (polyethylene).

EnduraGrid is ideal for car parks, driveways, paths and patio areas offering an eco-friendly and a cost effective solution.

## The Environmentally friendly solution

This new innovative system of ground protection and reinforcement is easy to install, with no need to use expensive materials!

EnduraGrid is both environmentally friendly and more aesthetically pleasing than traditional concrete surfaces.

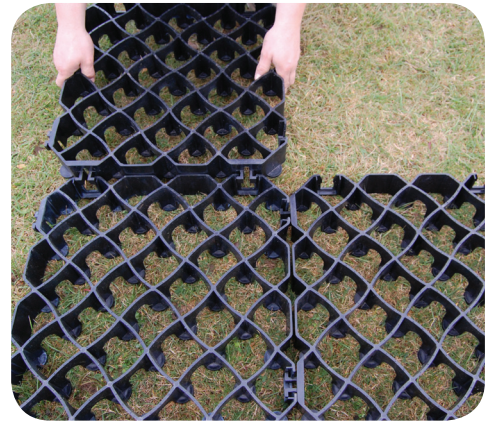
Using EnduraGrid will improve storm water management as part of sustainable urban drainage (SUDS) initiatives.

## Features:

- Designed to expand and contract in hot and cold weather conditions.
- Anti-Slip Surface reinforcement with **natural drainage**.
- Prevents gravel migration and soil erosion.
- **Provides improved water dispersion.**
- Easy installation with **minimal labour**.
- **No expensive equipment** needed.
- Can support a 44 tonne vehicle.
- Designed and Manufactured in the UK.
- Can be easily cut to size / to fit the shape desired.

## Advantages:

- Flexible interior membranes and cut outs between cells that allow the grass to grow naturally.
- Anti-slip surface that can support heavy loads.
- Eco-friendly car park solution with natural drainage.
- Made from 100% recycled plastic and is recyclable.
- Installation time: 100 m<sup>2</sup> per hour (depending upon ground preparation).



## TECHNICAL SPECIFICATION

### ENDURAGRID

**Part No** 0681

**Grid Size** 500mm x 500mm x 65mm

**Wall thickness** 4mm

**Weight of grid** 2kg

**Weight per m<sup>2</sup> (4 grid/m<sup>2</sup>)** 8kg

**Number per pallet** 120

**M<sup>2</sup> per pallet** 30m<sup>2</sup>

**Weight per pallet** 240kg

**Colour** Black or any colour in virgin plastic

