

# GeoGrid<sup>®</sup> 400

Erosion control cellular paving system



# Ground Stabilization - GeoGrid® 400

GeoGrid® is an erosion control cellular paving system with a load capacity of up to 500 tons\* per m2. Lightweight and durable, GeoGrid® is ideal for use in pedestrian areas and access routes preventing erosion and flooding in sensitive areas.

- Durable and lightweight
- Can be in-filled with decorative stones, or seeded with grass for aesthetics
- Optional white or hi-viz demarcation blocks

## Recommended use

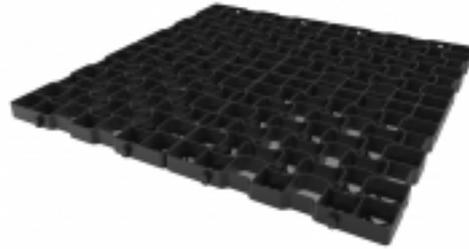
- Outdoor
- Medium duty

## Colors:

- Black

## Sizes:

- 100 x 100cm x 40mm



# Ground Stabilization - GeoGrid® 400

## General

Brand	TuffTrak™
Product Number	TTG
Product Family	Ground Protection
Product Group	Ground Stabilization
Product Name	GeoGrid® 400
Series	GeoGrid®
Shipping Location	County Farm, High Roding Dunmow, Essex CM6 1NQ, UK, Barendrecht 2992SB, NL, Titusville, PA 16354, US
Update trigger	20210310-1301
Usage Intensity	Medium duty

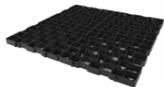
## Sustainability

Reach	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Sustainability	Recyclable material

## Technical Specifications

Edges	No borders
Material	High density polyethylene (HDPE)
Material Group	HDPE
Process	Injection Moulding

# GeoGrid® Standard Black



TTGSST40BL  
GEOL01

Art. nr.	Art. Nr. Justrite US Ref (ERP)	Dimension (cm)	Weight (kg)
TTGSST40BL	GEOL01	100 x 100cm x 40mm	4.4