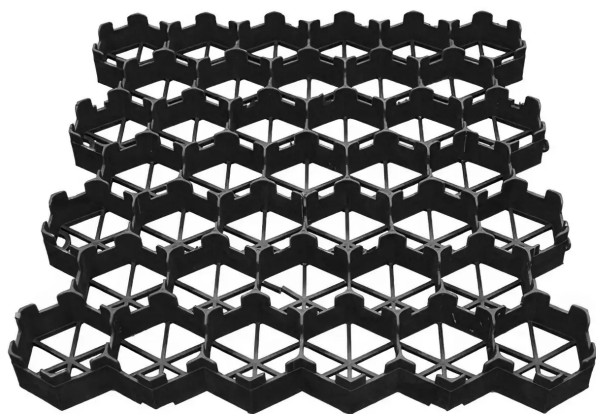


TerraPave Porous Pavers

Interlocking Cellular Paving System

SPECIFICATION SHEET



TerraPave Porous Pavers are an interlocking cellular paving system for ground reinforcement. The grids can be installed with either a grass or gravel filled surface and provide a durable, environmentally friendly reinforced surface able to cope with extremely heavy loads.

PUBLICATION DETAILS

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TECHNICAL SPECIFICATIONS

MATERIAL	Recycled HDPE
DIMENSIONS	500 x 500 x 40mm
COLOUR	Black
HEIGHT	40mm
CELL'S DIAMETER	60mm
WEIGHT	0.9kg $\pm$ 7 %
MAXIMUM LOAD BEARING CAPACITY	160T/m ² - 200T/m ² (filled and compacted)
REQUIRED QTY /M ²	4 pcs
THICKNESS OF INNER WALL	5mm
LOAD CLASS /DIN EN 1072	16/16 T
TEMPERATURE RANGE	-10°C to 50°C
ESTIMATED LIFE SPAN	20 years
CHEMICAL RESISTANCE	Applicable to: road salt, ammonia, alcohol, oil, gasoline, acid rain, frost
TYPE OF DESIGN	Unique openwork honeycomb structure
ENVIRONMENTAL IMPACT	Neutral

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