TYPAR®
A Magnera Brand

POROUS PAVING GRIDS FOR GRASS

BODPAVE® 85

BODPAVE 85 porous pavers are a modular, interlocking cellular and porous paving system for ground reinforcement. It can be installed with either a grass or gravel filled surface. Manufactured from UV stabilized 100% recycled HDPE, BODPAVE 85 pavers are strong, chemically inert and non-toxic, enabling it to provide a durable, safe and sustainable eco-friendly surface for trafficked areas.

Applications

- Car/Bus Parking Lots (Grass or Gravel)
- H25 Emergency Vehicle Access Roads
- Aircraft Taxiways and Helipads
- Walkways and Handicap Paths
- Golf Cart Paths
- Driveways and Residential Parking

APPLICATION
Heavy vehicle loads up to H25 loading

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BODPAVE 85 pavers are a cost effective solution to worn and rutted grassed areas, displaced gravel and for source control of surface water run-off. BODPAVE 85 pavers have been manufactured to offer a high load bearing performance, providing structural integrity and a positive mechanical interlock.

Benefits

- Load bearing up to 230 psi @ .25" deflection
- Manufactured from 100% recycled polymer
- Environmentally friendly, aesthetically pleasing and free draining
- natural grass or gravel surface
- Contributes to 15 points under LEED projects

The unique design of BODPAVE®85 pavers resist lateral movement, improves traction and allows expansion and contraction while promoting optimum grass growth, root protection and surface stabilization.

Paver dimensions	Nominal cell size	Quantity per unit	Nominal weight (lbs/ft²)	Load bearing capacity @2" deflection (psi)	Material	Color
19.7" x 19.7" x 2" + 1.37" integral ground spike	2.64" plaque and 1.81" round	4 grids	1.27	230 (standard profile design)	Recycled HDPE	Black Green

Marker color	Dimensions	Polymer
White	0.75' x 23'	HDPE

GEOSYNTHETICS YOU CAN TRUST.

Email info@magnera.com for more information or visit typargeosynthetics.com.

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