



Grasspave² Porous Grass Paver

Made From 100% Recycled Plastic

For a green porous paving solution built to last, trust Grasspave2 – the industry’s leader since 1982. Designed by a Landscape Architect, Grasspave² comes in easy-to-install rolls. It’s flexible, lightweight, durable and provides design versatility to any project. Due to its incredible strength, Grasspave² offers limitless solutions to practical applications such as fire

lanes, parking lots and helicopter landing pads. With an expected lifespan of over 60 years, Grasspave² provides a long-term green paving alternative that can reduce CO2 emissions and filter out environmental toxins through bioremediation. In fact, an acre of grass makes a better “carbon sink” than an acre of trees and produces roughly four times the oxygen.

Grass is Greener

Grasspave² is a 100% recycled ring-on-grid structure that supports and protects grass roots to withstand pedestrian and heavy-weight vehicular traffic. With a compression strength of 15,940 psi, Grasspave² is over five times stronger than concrete and can support the weight of virtually any vehicle. 92% void space enables excellent root development and rapid stormwater drainage.

Install 430 square feet of product with one person in five minutes with our easy-to-install rolls. Bend, trim with pruning shears, or use our curve chart to easily create curves or customize layouts.

Made in the USA

The Grasspave² Advantages

- Design Flexibility
- High Compressive Strength (15,940psi)
- Easy, Quick Installation
- 92% Void Space
- All Weather
- Reduces CO2 and Toxin Filtration
- Long Life Span (60+) Years
- Environmental Beautification

Applications

- Fire Lanes, Utility and Emergency Access Roads
- Parking Lots
- Driveways
- Outdoor Event Spaces
- Paths and Walkways (ADA Compliant)
- Ramps, Docks and Loading Areas
- Airplane Taxiing Areas
- Helicopter Landing Pads

