## THE SOLUTION TO RESIDENTIAL PERMEABLE PAVER

**Data Sheet** 



### Gravalock Slim











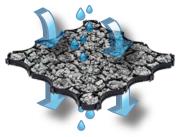
#### **Applications**

- Pathways.
- Front and Backyards.
- Sidewalks.
- Driveways.
- Unpaved roads.

ton/ft2

Load capacity

# **Dimensions** 22" 22"



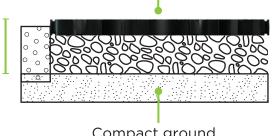
Returns rain water to soil

#### **Technical specifications S56** Grid area 22" x 22" (3.33ft<sup>2</sup>) Grid heigh 1" Load capacity 40t / axis 100% Recycled Material polypropylene Color Black with UV protection Permeable area 80% $65.5 lb / ft^2$ Compressive strength (increases dramatically filled with gravel) Temperature range -50 °C a 90 °C Volume of gravel required by ft<sup>2</sup> of installed grid. 0.14ft<sup>3</sup> aprox. Water, salt, fuel, oils, alcohol, Chemical resistance acids, and acid rain. No toxic, does not damage animals Environmentally friendly or plants neither contaminates water Assembly speed 1070ft<sup>2</sup> per man hour



**Gravalock** Slim grids filled with gravel from 3/8" to 1/2"

Concrete perimeter



- Solid gravel from 3/4" to 1 1/2"

Compact ground