

Specification Sheet

DIAMONDGRID™



UV STABILIZED



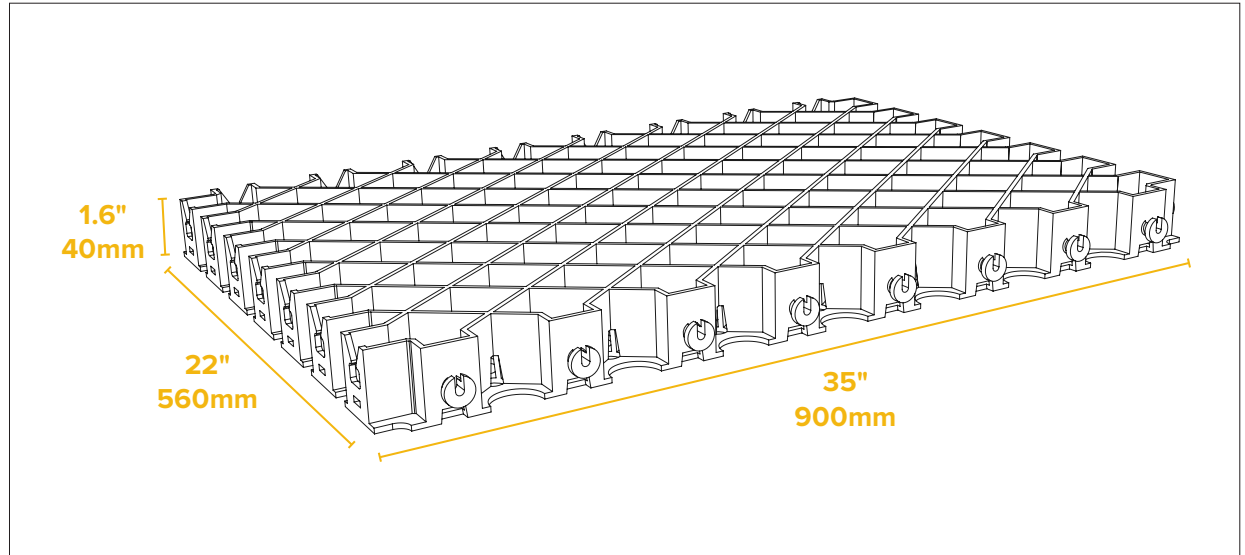
RELOCATABLE



DO-IT YOURSELF



INTERLOCKING SYSTEM



The DiamondGrid™ interlocking system is robust and easy to install.

Applications suitable for DiamondGrid™ include:

- ◆ Heavy Vehicle Haul/Access Roads
- ◆ Roads
- ◆ Driveways
- ◆ Shed/Workshop floors
- ◆ Concrete pavements
- ◆ Car Parks

Measurements

35" W x 22" L x 1.6" H ◆ 900mm W x 560mm L x 40mm H

Crush resistance (filled with gravel/road base)

100+ tons/sqft filled* ◆ 1000+ tonne m²*

Crush resistance (empty grid)

30 tons/sqft empty* ◆ 300 tonne m²*

Weight per grid

7.05 lbs ◆ 3.2kg

Fill ratio

1 cubic yard of fill per 207.9 square feet ◆ 1 cubic metre of fill per 26m²

Permeability

Up to 96%

Fill

Road base, gravel, pebbles, grass, soil, concrete, asphalt



DIAMONDGRID™



Made from 100% recycled, UV treated polypropylene, Diamond Grid is ecologically friendly and highly durable. The product has been load tested by the **Facility of Engineering and Surveying Centre of Excellence in Engineered Fibre Composites, University of Southern Queensland and Sageos CTT Group** and found to withstand loads in excess of 300 tonnes per square metre when empty or over 1000+ tonnes crush resistance per m² when grids are filled.

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