

GEOHEX

Product Overview

GEOHEX Erosion Control System is a unique ground stabilisation and sediment control technology that has a multitude of uses. From soil and turf stabilisation to the enhancement of water saving measures and even improving safety on mine sites, the GEOHEX Erosion Control System is easy to use and quick to install.

Made from high impact, 100% recycled co-polymer polypropylene as a plastic paver, the GEOHEX Erosion Control System is Australian-made, environmentally friendly and designed to reduce maintenance and logistics costs while at the same time increasing safety and water conservation.



Technical Specifications

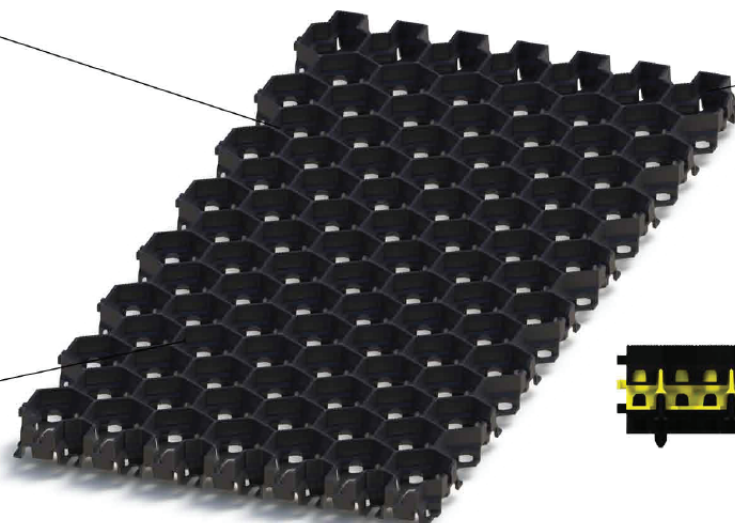
✓	Specifications (industry standard): L 1000mm x W 500mm x H 42mm
✓	Maximum Load Bearing Capacity: 1200t/sqm (filled)
✓	Maximum Load Bearing Capacity: 300t/sqm (unfilled)
✓	Weight: 2.7 kg
✓	Pallet quantity: 170 units for a full pallet (under 2 metres)
✓	Material: Recycled UV-stabilised high impact
✓	Inert and non-reactive to solvents, oils, chemicals or water
✓	Can be installed in a variety of soil and geological configurations
✓	Non-toxic to humans, animals or plants
✓	Water Permeability – 99.7%
✓	100% Recyclable
✓	Every panel will require approx. 0.01678 cubic meters or 16.78ltrs of infill material to fill the matrix

FEATURES AND BENEFITS

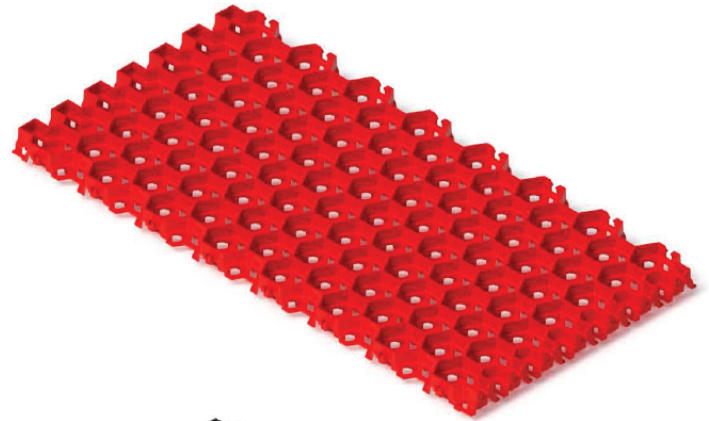
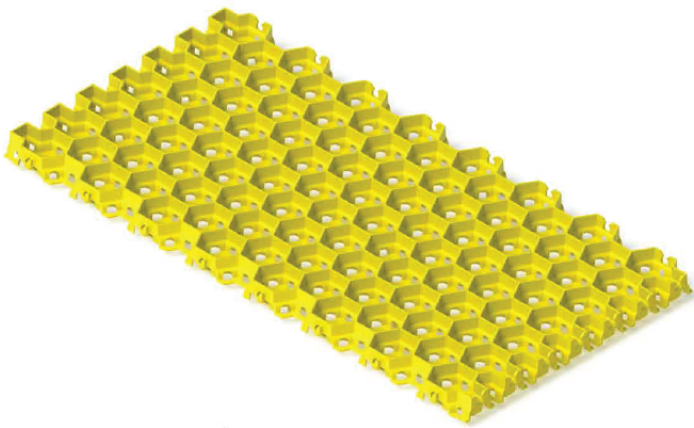
100% Recyclable
Non-toxic to humans, animals or plants.

Polypropylene
Recycled UV-stabilised
high impact PP

Easy connection system
Has an easy vertical connection system



Nestable
When in storage or transport



GeoHex is available in custom colours for a MOQ of 750 units.