

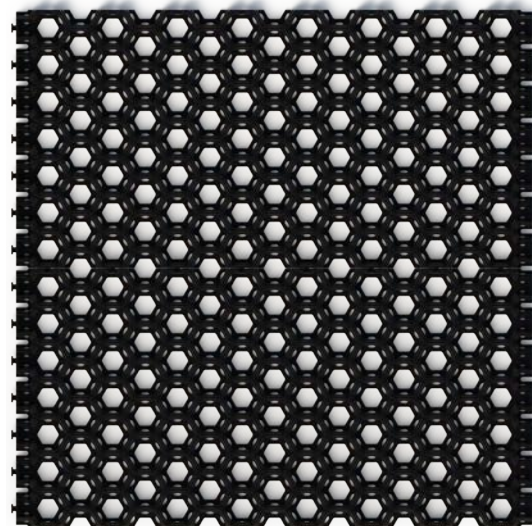
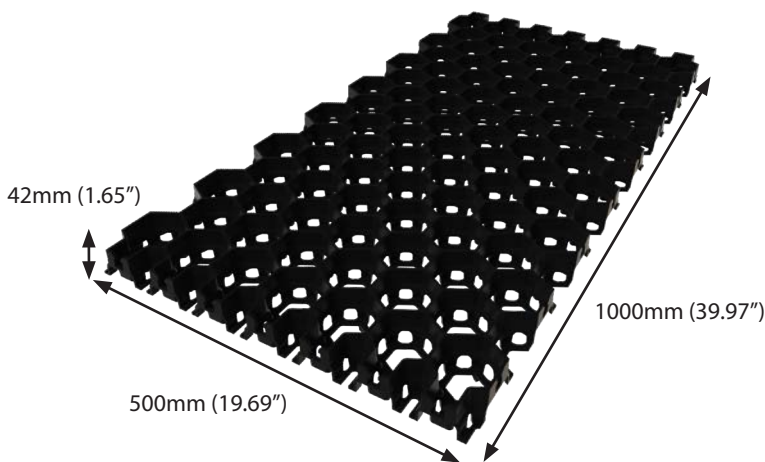
Geohex™ Soil Erosion Control & Surface Stabilisation Pavers



The GEOHEX™ Erosion Control System helps stabilise infill material, mitigates erosion, and controls shearing, lateral and vertical movement in a wide range of soil and substrate types. GEOHEX™ creates a stiffened and permeable base layer that provides increased load support whilst preventing soil subsidence and erosion. Its clip lock system makes it fast and simple to install onsite without compromising on strength or versatility.

TECHNICAL DATA

Dimensions (Metric):	(H) 42mm x (L) 1000mm x (W) 500mm
Dimensions (Imperial):	(H) 1.65" x (L) 39.37" x (W) 19.69"
Load Bearing Capacity:	1,200 t/sqm (1706.80 PSI) filled 300 t/sqm (426.70 PSI) unfilled
Weight:	2.3kg (5.070lb)
Permeability:	99.7%
Service temperature:	-45°C + 100°C (-49°F + 212°F)
Infill requirements:	1m ³ per 20m ² of Geohex
Material:	Available in Reprolene™ (Recycled Polypropylene)
Chemical properties:	Unaffected by moulds and algae, soil-bourne chemicals and bacteria
Construction method:	Male/female clip lock system



1 sqm = 2 Geohex™ pavers

DISCLAIMER:

All reasonable care has been taken in compiling the information in this brochure. The details in this brochure are intended only as a guide in specifying and installing.

Ausdrain™ products. It is the customers responsibility to ensure that each product is suitable for its intended purpose and that the actual conditions of use are suitable. AUSDRAIN™ assumes no responsibility for the specification and/or installation of its products or for improper reliance upon or misuse of the data herein. Due to continuous product development AUSDRAIN™ reserves the right to change product design and/or specifications without notice.

Australian Drainage Modules Pty Ltd trading as AUSDRAIN™