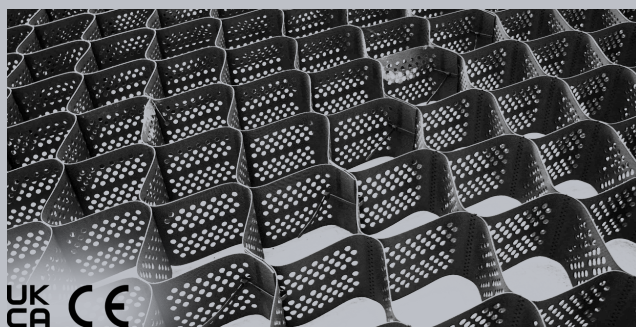


ProtectaWeb 75

ProtectaWeb 75mm deep HDPE geocellular confinement system



CHARACTERISTIC	VALUE
Description	ProtectaWeb 75mm deep HDPE geocellular confinement system

SPECIFICATION

GENERAL INFORMATION

Stock code	Protectaweb/75
Range	ProtectaWeb
Material	High density polyethylene
Colour	Black

GEOCELL

Density (g/cm ³)	≥0.94
Carbon black content (%)	≥1.5
Tensile strength (MD)	20 kN/m
Tensile strength of perforated strip MD (kN/m)	10 kN/m
Elongation at max load	15%
Seam Peel Strength ³ (N/100mm depth cell)	≥1420
Bonded ranges (mm)	356±2.5
Cell depth	75 mm

EXPANDED INFORMATION

Expanded cell width	260 mm
Expanded cell length	224 mm
Number of cells per section	330
Expanded section width	2.71 m
Expanded section length	7.38 m
Expanded section area	20 m ²

Help us improve

- ▶ Geoworks (trading as Wrekin Products Ltd.) continually seeks to improve its products and, therefore, reserves the right to alter product specifications without prior notice.
- ▶ It is the responsibility of all users to satisfy themselves the above data is current.
- ▶ Installation details are available in the [knowledge base](#).
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