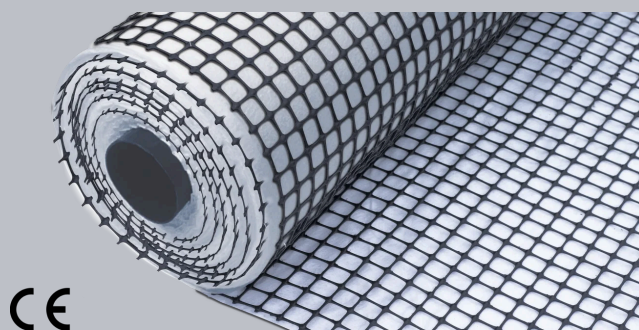


TerraGrid Core Composite 3030

TerraGrid Core Composite 3030 composed of a thermally bonded TerraGrid Core Geogrid and a Geotextile - 5.2m x 50m roll



CHARACTERISTIC	VALUE
Description	TerraGrid Core Composite 3030 composed of a thermally bonded TerraGrid Core Geogrid and a Geotextile - 5.2m x 50m roll

SPECIFICATION

GENERAL INFORMATION

Stock code	GGC/COMBSX30/5.2X50
Range	TerraGrid
Third party certified	CE
Roll sizes	5.25m x 50m
Geogrid product range	SX Grid

GEOGRID PROPERTIES

Tensile strength (MD)	EN ISO 10319	30kN/m
Tensile strength (CMD)	EN ISO 10319	30kN/m
Tensile load (2% strain) (MD)	EN ISO 10319	11kN/m
Tensile load (2% CMD)	EN ISO 10319	11kN/m
Tensile load (5% strain) (MD)	EN ISO 10319	21kN/m
Tensile load (5% CMD)	EN ISO 10319	21kN/m
Aperture opening size		38mm x 38mm

GEOTEXTILE PROPERTIES

Material		Polypropylene
Tensile strength (MD)	EN ISO 10319	10kN/m
Tensile strength (CMD)	EN ISO 10319	10kN/m
Elongation at max load (MD)	EN ISO 10319	40%
Elongation at max load (CMD)	EN ISO 10319	90%
CBR puncture resistance	EN ISO 12236	1500N

NOTES

Weight: 114kg $\pm$ 10%

- ▶ 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](#).
- ▶ All Geoworks products are supplied subject to our [terms and conditions of sale](#).
- ▶ Some imagery within our materials is illustrative in nature and may not depict the exact product supplied.