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Product Specification Sheet

A.G.A. TRM 350

Turf reinforcement mat

AGA TRM 350 is constructed from 100% coir fibre matting stitched between high tensile strength UV stabilised PP nets.

AGA TRM 350

Typical applications

Permanent turf reinforcement for the control of erosion on slopes, drainage channels, landfills and other high flow areas.

Product materials

Permanent Erosion Control Matting consisting of
100% coir fibre
Polypropylene net and thread*
*Middle netting
2% Carbon Black UV Stabilised Corrugated net.

Product construction

Coir fibre incorporated into a three dimensional matting
Top – middle* and bottom polypropylene nettings with the outer mesh of approx. 18mm x 18mm
Polypropylene thread

Dimensions

Wide	2m
Long	20m
Coverage	40m ²

Properties

Thickness	14mm	(ASTM D 5199)
Mass (g/m ²)	475/500	(ASTM D 5261)
Tensile strength (Dry) MD -	8.0 kN/m	(ASTM D 4595)
Tensile strength (Dry) XD -	11.0 kN/m	

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Please contact us for current specifications and changes arising from new developments.

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