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## Product Specification Sheet

# A.G.A. TRM 350

## Turf reinforcement mat

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

### 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 (*Middle netting*) and bottom polypropylene nettings with the outer mesh of approx. 18mm x 18mm
- Polypropylene thread

### Dimensions

Wide	2m
Long	20m
Coverage	40m <sup>2</sup>

### Properties

Thickness	14mm (ASTM D 5199)
Mass	475/500 g/m <sup>2</sup> (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.

