

TERRA LANA **DAGMAT**® Wool Erosion Control Matting

SPECIFICATION SUPPORT NOTE

DAGMAT® OR APPROVED ALTERNATIVE

This note supports the specification of DAGMAT® wool erosion control matting and TERRAPEG® biodegradable fixing pegs for stormwater, wetland, motorway/roading, and general erosion and sediment control works.

MATTING REQUIREMENTS: DAGMAT® OR APPROVED ALTERNATIVE

- **Manufactured in New Zealand.**
- **Made from new (virgin) wool—not recycled wool or dyed wool** (which may contain synthetic fibres).
- **No synthetic materials.**
- **Must contain New Zealand wool.**
- Available in 300, 500, 750 and 1000 gsm. Custom gsm available on request.
- Standard roll width 2.1m. Custom widths and lengths available on request.
- Eco Choice Label or similar LCA (Life Cycle Analysis) - providing 3rd party assessment of manufacturing processes and the product supply chain meeting modern slavery and environmental impact standards.

FIXING: TERRAPEG® OR SIMILAR

- **Fixing pegs must be TERRAPEG® or similar, tested to ASTM D6866 and ASTM D6954, for biodegradability.**
- Truly biodegradable, not compostable: manufactured from a sugar-derived bio-resin, certified to ASTM D6866 and Vincotte Class 4, and shown to biodegrade in-ground to ASTM D6954.
- This differs from many “biodegradable” plastics, which only break down in industrial composting facilities at 40–60°C (ASTM D6400) and will not biodegrade when left in the ground.

APPLICATIONS

- Stormwater Management
- Wetland Restoration
- Motorway and Roading Corridors
- Erosion and Sediment Control
- Weed Control
- Soil Stabilisation
- Plant Establishment.

INSTALLATION

Install strictly in accordance with Terra Lana’s current DAGMAT® Specification Guide, available for download from the DAGMAT Rolls product page at terralana.co.nz.

Scan for Spec Guide



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