# DekGrip<sup>™</sup> Anti-Slip Mesh

DekGrip anti-slip mesh overlay is designed for attaching to the surface of exterior wooden walkways, bridges, decks and viewing platforms.

## **Applications**

- Wooden surfaced boardwalks
- Wooden surfaced bridges
- Viewing platforms
- Exterior decking
- Marine accessways

## Features/Benefits

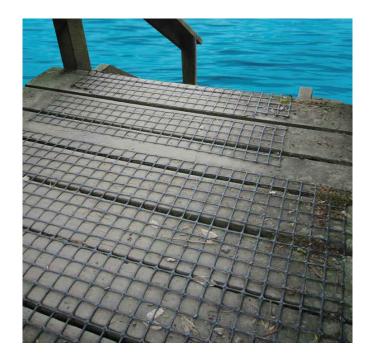
- Providing safe all-weather grip
- Ideal for all public areas
- Manufactured from UV stabilised polypropylene
- Designed to withstand New Zealand's tough environmental conditions
- · DekGrip is easy to handle and install
- Internal diameter of the squares are approx 34mm
- Will not harbour mould or fungi
- Economical plastic construction avoids rusting issues and potentially sharp edges
- Can be trimmed to size with heavy scissors, snips or secateurs
- Available in three different sizes, custom widths available on indent

Code	Description	Pack Qty
23302	0.90m x 10m	1 Roll
26251	1.90m x 50m	1 Roll
26252	3.90m x 50m	1 Roll

PLEASE NOTE: Roll widths less than 3.95m are custom cut and edges may require trimming back to the outside longitudinal strand before installation.

#### **Specifications**

Material	Polypropylene Biaxial Geogrid (TGSG30-30)	
Color	Black	
Treatment	UV Resistant - 2% UV inhibitor (HTUV100-Germany)	
Application	Anti-slip surface overlay for all wooden-surfaced boardwalks, decks, bridges and marine accessways.	





**MEETS SLIP** 

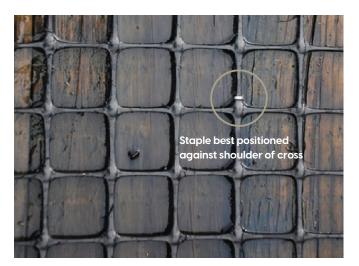
RESISTANCE CLASSIFICATION AS 4586-2013

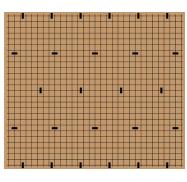


# **Technical Characteristics**

Test Conducted	Test Results	
Longitudinal Tensile Strength	≥30 kN/m	
Transverse Tensile Strength	≥30 kN/m	
Longitudinal Elongation	≤15%	
Transverse Elongation	≤15%	
Longitudinal Strength at 2% Strain	≥10.5 kN/m	
Transverse Strength at 2% Strain	≥10.5 kN/m	
Longitudinal Strength at 2% Strain	≥21 kN/m	
Transverse Strength at 2% Strain	≥21 kN/m	

Geometrics	Longitudinal	Transverse	General
Rib-Pitch	35 mm	40 mm	
Mid-Rib Depth	3 mm	2 mm	
Mid-Rib Width	2.5 mm	3 mm	
Nodal Thickness			4.5 mm
Rib Shape	Rectangular		





Recommended maximum stapling distance 15cm at edges and 20cm internally.

NB: Butt mesh when joining - do not overlap

# Installation Tool Options

Power Stapler Ideal for larger installations.



Manual HD Stapler Economical option for smaller jobs.



# For more info or questions contact our friendly team

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