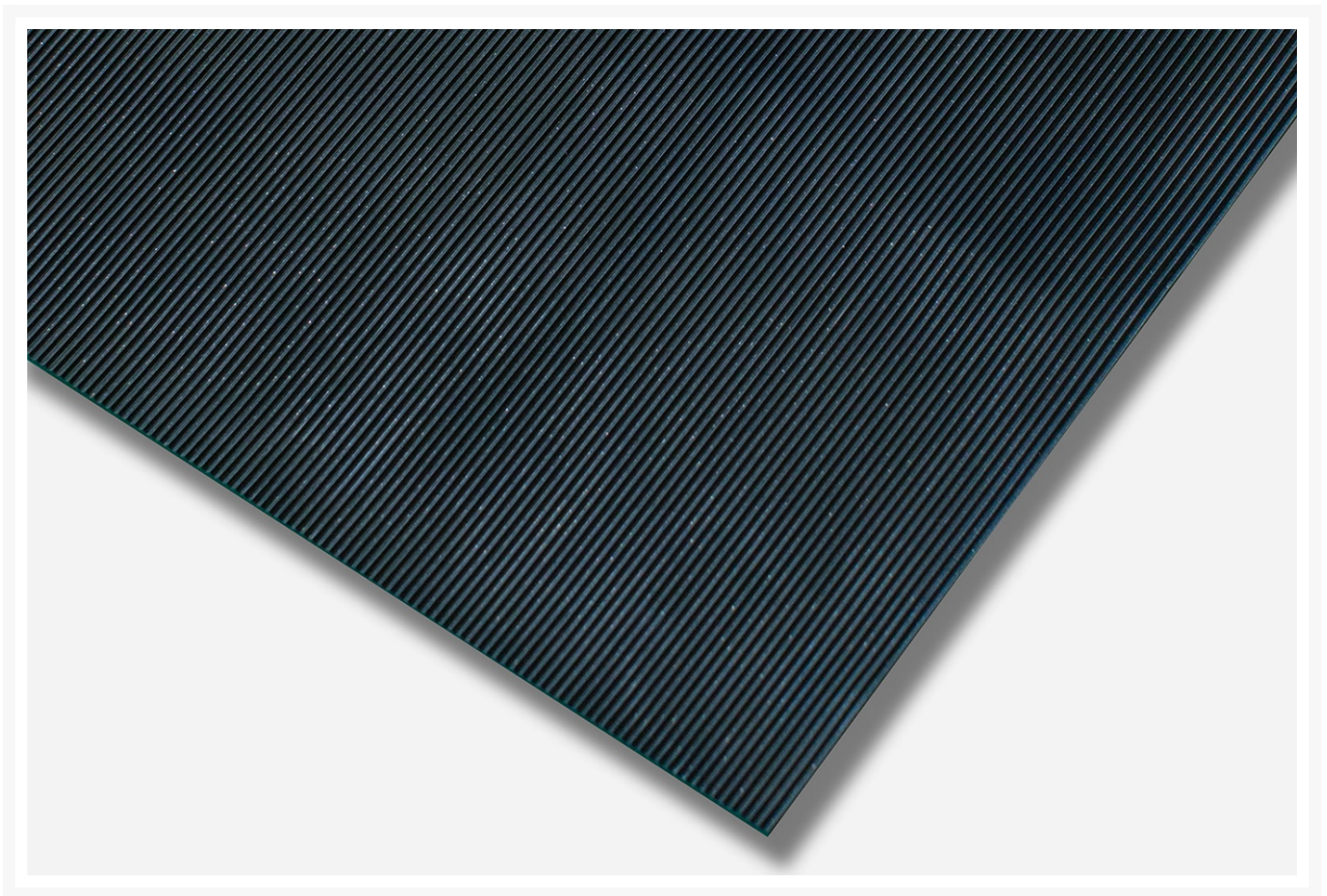
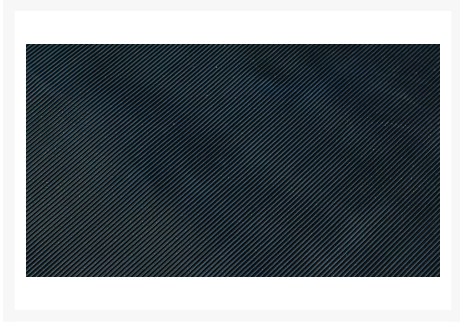
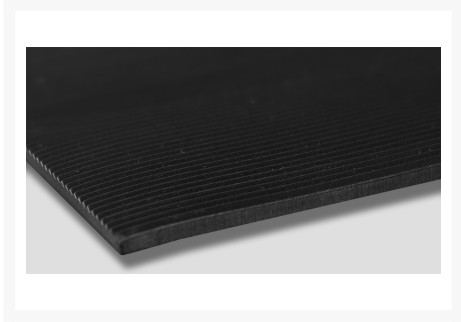

Rubber Rib Mat Electrical

Short Description

The Rib Mat Electrical is a rubber safety mat that is designed to protect workers from electric shocks. It has a fine ribbed surface to help give grip and reduce slips. The matting has the regulation standard, stamped on the back of the product at 1m intervals. Fully certified and tested, 6mm overall thickness.

Product Images





Description

- Non-conductive rubber safety matting designed to provide insulation and protect workers from electric shock
- Slip resistant ribbed surface
- Tested to 11KV
- Working voltage 450V
- Overall thickness 6mm

Additional Information

Specifications

Wear Resistant	Wear resistant surface to Level 1
Anti-Fatigue	Anti-fatigue protection to Level 1
Slip Resistance	Slip resistance Level 2
Non-Conductive	Electrical non-conductive
Impact Resistant	Impact resistant
Cut to Size	Mats can be cut to bespoke sizes
Cut to Length	Mats can be cut to length
Outdoor	Suitable for outdoor use
Wheeled Area	Suitable for use by wheeled trolleys
Dry Area	Suitable for use in dry areas
Heavy Areas	Suitable for use in heavy use areas

Environment

Dry Zone	Dry Zone
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Tests

- Fully electrically tested and certified to 11KV, recommended safety working voltage of 450V
- Shore Hardness A +/-5, 70°
- Density SG (g/cm³), 1.5
- Tensile (kg/cm²), 40
- Elongation at break %, 200
- Abrasion resistance (mm³), 180
- Operating Temperature, -20 - +70 (°C)

Product Options

Length:	1m
	10m
Width:	100cm
	122cm
	915cm