

Rubber Flooring > Safety > Electrical Insulation

High Voltage Electrical Insulation Mat - IEC 61111 Class 0 - 1 kV Rat...



Ensure electrical safety around switchboards, control panels and sub-stations with our IEC 61111 Class 0 insulating matting. Manufactured from a durable rubber elastomer, this mat is 1 m wide and 3 mm thick, providing a reliable barrier against electric shocks.

TECHNICAL SPECIFICATIONS

Material	Natural Rubber / SBR
Electrical Resistance	≥ 100 Mohm
Dielectric Strength	Up to 66kV (Class IV)
Certification	BS EN 61111:2009
Colour	Red / Black
Compliance	BS EN 61111:2009, IEC 61111

AVAILABLE OPTIONS

Length (m)	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
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HOW TO ORDER

Website	www.slip-not.co.uk/products/high-voltage-electrical-insulation-mat-iec-61111-class-0-1-kv-rated-3mm-thick
Email	sales@slip-not.co.uk
Delivery	Free UK Delivery on all orders
Trade Accounts	Bulk pricing available - contact us for a quote

All specifications are typical values for guidance only. Slip-Not.co.uk reserves the right to amend specifications without notice. For critical applications, we recommend ordering a sample for independent testing prior to purchase. TDS-SN-2026.