

Rubber Flooring > Safety > Electrical Insulation

## Electrical Insulation Mat Class 2 - 17 kV Rated | BS EN 61111 Certified



Class 2 Electrical Safety Mat - 17 kV Rated, 4 mm Rubber Insulation Mat  
Class 2 Electrical Safety Mat - 17 kV Rated, 4 mm Rubber Insulation Mat  
Protect personnel working near live electrical equipment with Electrical Safety Matting Class 2 (17 kV Rated) .

### TECHNICAL SPECIFICATIONS

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

### HOW TO ORDER

|                |                                                                                                                                                          |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Website        | <a href="http://www.slip-not.co.uk/products/class-2-electrical-safety-matting-4mm">www.slip-not.co.uk/products/class-2-electrical-safety-matting-4mm</a> |
| Email          | <a href="mailto:sales@slip-not.co.uk">sales@slip-not.co.uk</a>                                                                                           |
| 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.*