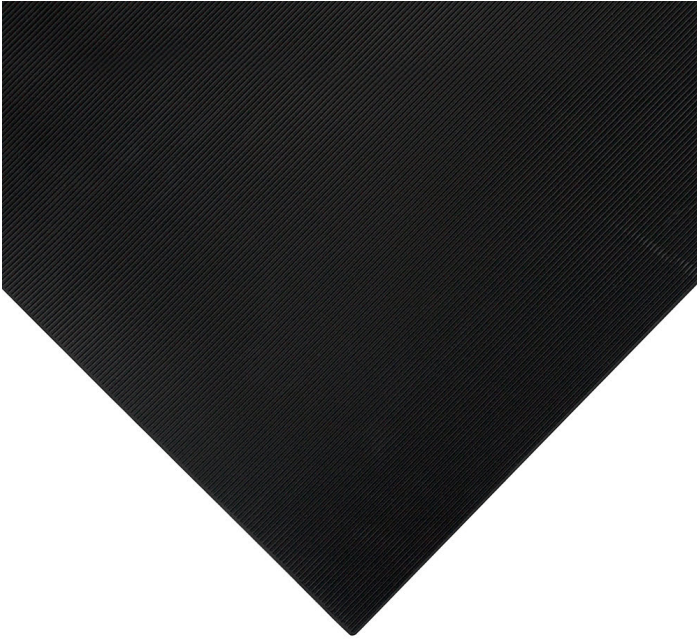




## COBASwitch BS EN: 61111

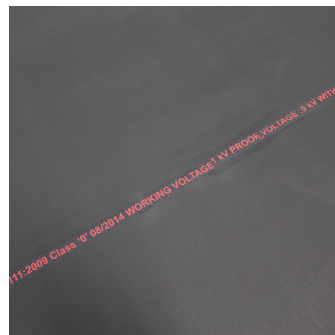
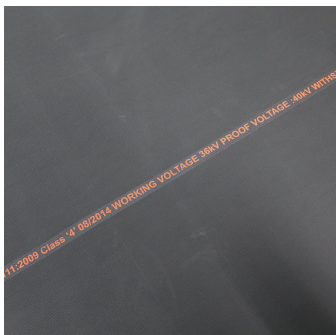
Electrical insulating matting that conforms to BS EN 61111:2009



- Specialist electrical insulating matting to protect operatives from electrical shocks.
- Conforms to the most recent internationally recognised safety standard IEC 61111:2009 /BS EN 61111:2009.
- Designed specifically for use in front of switchboards and for other areas with high voltage equipment.
- Three thicknesses available to meet the different classes of working voltage, Class 0, Class 2 and Class 4.
- Colour coded on the reverse clearly identifying the working voltage classification.
- Ribbed surface helps to provide a firmer footing, reducing the risk of slips while improving standing comfort.



### Styles Available



| Part Number | Size                          | Colour | Weight (kg) |
|-------------|-------------------------------|--------|-------------|
| SM010050    | 1 m x 10 m (3 mm)             | Black  | 45          |
| SM010050C   | 1 m x per linear metre (3 mm) | Black  | 4.5         |
| SM010060    | 1 m x 10 m (4 mm)             | Black  | 50.3        |
| SM010060C   | 1 m x per linear metre (4 mm) | Black  | 5.03        |
| SM010070    | 1 m x 10 m (5 mm)             | Black  | 68.5        |
| SM010070C   | 1 m x per linear metre (5 mm) | Black  | 6.85        |

|                            |                                                   |
|----------------------------|---------------------------------------------------|
| Material                   | EPDM rubber                                       |
| Surface Finish             | Fine fluted ribs                                  |
| Product Height             | 3 mm, 4 mm, 5 mm                                  |
| Roll Length                | 10 m                                              |
| Min. Operating Temperature | -30°C                                             |
| Max. Operating Temperature | +80°C                                             |
| Resistance to Chemicals    | Resistant to acid and oil at low temperatures     |
| Environmental Resistance   | Suitable for dry indoor environments              |
| UV Resistance              | Yes                                               |
| Typical Applications       | High voltage areas, Open switchboards             |
| Installation Method        | Loose lay                                         |
| Cleaning Method            | Hose down or pressure wash using a mild detergent |
| COO (Country of Origin)    | LK                                                |

## Additional Information



Test Certificate Class 0 edited



Test Certificate Class 4 edited



Test Certificate Class 2 edited

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