

DATA SHEET



Fine Ribbed Electrical Safety Matting to IEC61111:2009 Class 3 (26.5kV)

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Fine Ribbed Black Rubber Matting to IEC61111-2009 Class 3, is a high quality electrical safety matting fully tested to 26,500 volts working voltage with the regulation standard stamped on reverse of roll at 1000mm intervals: Maximum safe working voltage of 26,500V. (tested to 39750V)
It has a fine ribbed, anti-slip surface pattern on one side and an anti-creep cloth impression finish on the reverse. Fully tested to specification.

- Health & Safety regulation material
- Fully traceable supply
- Regulatory branding on reverse
- Anti-slip finish
- Low maintenance
- THIS GRADE DOES NOT CONTAIN RECYCLED RUBBER
- REACH, RoHS, PAH and CE compliant.

Due to the very high quality of the raw materials the need for additional thickness is not necessary. The IEC:61111 specification states 'maximum' thickness with minimum thickness being determined by suppliers' ability to pass the correct tests defined in Clause 5 of specification. The above materials do so with the integral 'lay-flat' quality of the rubber compounds unimpaired in any way.
In addition to the above our thinner grades present less of a trip hazard when laid offering additional safety to operators.

MARKINGS

The example marking on the underside of the mat will consist of a tag denoting details as right:
The brand shall be placed at 1000mm intervals along length of rolls.
The brand shall be colour coded as per IEC:61111:2009 guidelines
Class '0' - RED , Class '1' - WHITE, Class '2' - YELLOW, Class '3' - GREEN, Class '4' - ORANGE



Certificate No: GB08/75575