

# ELECTRICAL SWITCHGEAR MATTING

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## DESCRIPTION

Manufactured from high quality rubber compound to exacting British Standards, this essential safety product is designed to protect where there is exposure to live conductors. One side of the material has a fine, fluted, non-slip surface for added safety.

As required by the Factories Act to prevent danger from shock in “generation, transformer, distribution, or use of electrical energy”.

## APPLICATIONS

Floor cover at switchboards, substations, electrical generators and work benches

## PROPERTIES

- Hardness : 55-65 Shore
- Tensile Strength : 5 MPa
- Testing Voltages : 11 kV and 15 kV
- Working Voltages : 450V and 650V

## CHARACTERISTICS

- Good dielectric strength
- Hardwearing
- Anti-slip
- Easy to use

## AVAILABILITY

In 6mm and 9mm thicknesses, and widths of 915mm and 1200mm. It is possible for us to supply in different widths and thicknesses on request.

