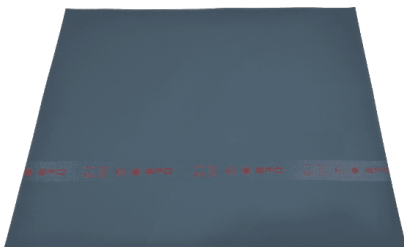


# ELECTRICAL INSULATED MATS

In Brief Insulated Switchboard Matting is generally placed in front of electrical panels, switch gears & High Voltage equipment's in order to create a safe working environment for the operators/users. Where there is a possibility of contact with electrical equipment or conductors. Insulated Mats coupled with personal PPE provide addition protection.

Our Electrical Insulated Mats are manufactured of High quality dielectric elastomer rubber with x-cross technology non-slip surface. EFO Insulating Matting is Manufactured to comply with the Australian and New Zealand standard AS/NZS 61111:2020. Furthermore we can supply HV Insulated switchboard matting and 10M rolls manufactured IEC 61111:2009. Class 0 1000V, Class 1 7.5KV, Class 2 17KV, Class 3 26.5KV and Class 4 36KV. All our Electrical Insulated Mats also come marked with the compliance, voltage and class.



## 1000V ELECTRICAL INSULATED MAT AS/NZS 61111:2020

**SKU:** MATLV

Recommended for protection of personnel where there is a possibility of contact with electrical equipment or conductors in domestic, commercial and industrial work areas. Our 1000V electrical insulated mat is manufactured of high quality dielectric elastomer rubber to provide complete protection against electrical shock due to earth faults. EFO switchboard matting complies with the Australian and New Zealand standard AS/NZS 61111:2020.

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## HV ELECTRICAL INSULATING MAT AS/NSZ IEC61111:2020 CLASS 0-4

**SKU:** MATHV

Recommended for protection of personnel where there is a possibility of contact with electrical equipment or conductors in domestic, commercial and industrial work areas. Our HV electrical insulating mat is manufactured of high quality dielectric elastomer rubber to provide complete protection against electrical shock due to earth faults. EFO insulated matting is manufactured to AS/NSZ IEC61111:2020 and IEC61111:2009. We Can supply Electrical Insulated Mats from Class 0: 1000V Class 1: 7.5KV, Class 2: 17KV, Class 3: 26.5KV and Class 4: 36KV. All our HV Insulated Mats come marked with the compliance, voltage and also class. 10M Rolls of insulated matting are also available upon enquiry.

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## ROLL UP BAG FOR INSULATED MATS

**SKU:** MATBAG

The Convenient EFO Roll up Carry Bag for Insulated Mats. Not only does it protect the Insulated Switchboard Matting but also can be used as a ground sheet. Insulated Mats can quickly be rolled into the bag as well as reducing the storage space required. Furthermore the bag come with a strong carry strap.

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## ELECTRICAL INSULATED MAT AS/NZS 2978

**SKU:** MAT2978

The AS/NZS 2978 standard has been superseded by AS/NZS IEC6111:2020. Please refer to our part numbers [MATLV](#) or MATHV for all insulated matting products. Tagged to 1000V our low voltage insulated matting can be supplied in a lightweight 3mm thick mat ( [MATLV](#) ) or a heavier 5mm thick mat ( MATHV ) depending on your application. EFO switchboard matting is manufactured using high quality elastomer rubber to provide complete protection against electrical shock due to earth faults.

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