

Rubber Insulating Mats - LV -HV

LV MATS KEY FEATURES & BENEFITS:

Low voltage, heavy duty and general purpose
1000mm wide and 6mm thickness
Rated to 650V
EPDM material for added durability and flexibility
Complies with AS/NZS 2978-1995 Clause 10.2



HV MATS (CLASS 2) KEY FEATURES & BENEFITS:

Heavy duty for indoor or outdoor use
1000 x 1000mm wide and 6.5mm thickness
Rated to 17kV
EPDM material for added durability and flexibility
Complies with IEC61111 Clause 5.6.4.2.1

HV MATS (CLASS 4) KEY FEATURES & BENEFITS:

Premium quality high voltage rubber insulated floor mat - highly flexible
1000 x 1000mm wide and 12mm thickness
Rated to 36kV
EPDM material for added durability and flexibility
Complies with IEC61111 Clause 5.4.6.2.1

| Part No. | Size (mm) | Description |
|--|---------------------|-----------------------|
| LV Mat - For use up to 650V tested for 650V to Clause 10.2 10.2 of AS/NZS 2978-1995 | | |
| 01004-CLASSAE | 1000 x 1000 x 6mm | General Purpose |
| 01004-CLASSAE-ROLL | 1000 x custom x 6mm | Cut to size up to 10m |
| HV Mat (Class 2) - For use up to Clause 5.6.4.2.1 of IEC61111 | | |
| 01004HVE | 1000 x 1000 x 6.5mm | For use up to 17kV |
| HV Mat (Class 4) - For use up to Clause 5.6.4.2.1 of IEC61111 | | |
| 01006-12E | 1000 x 1000 x 12mm | For use up 36kV |

MAINTAIN A SAFE WORK ENVIRONMENT
We recommend regular 6 months HV testing of these products.

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.