

# RUBBER PRODUCTS

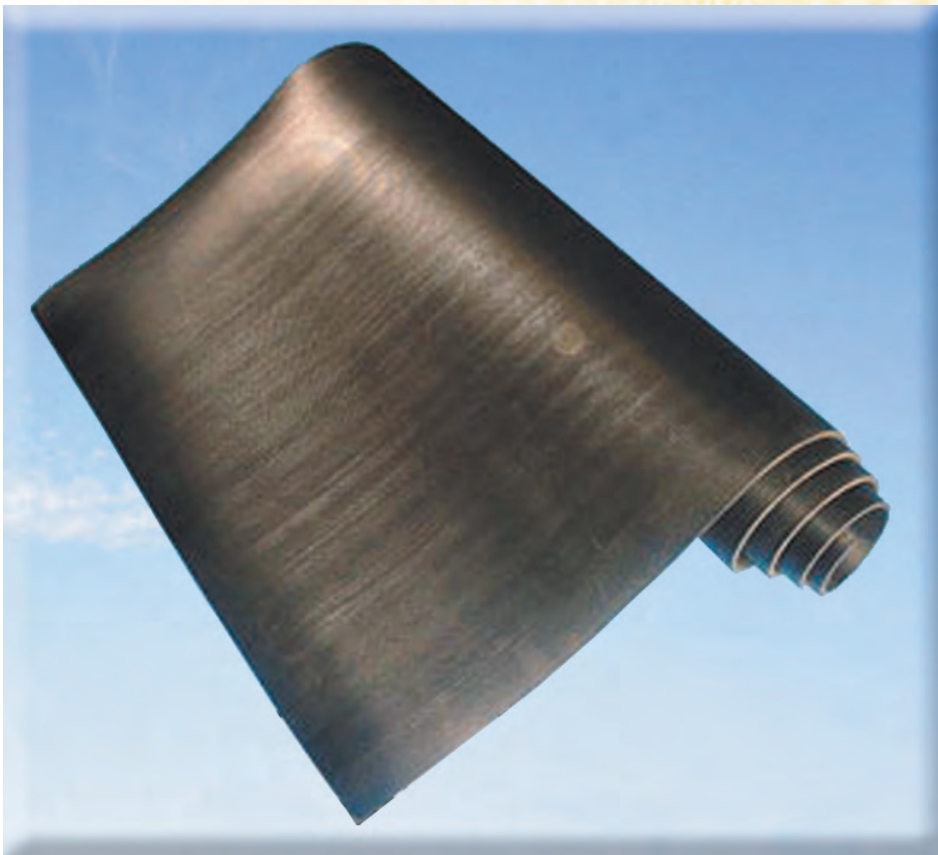
## HV Mats and Rolls

Our Rubber switchboard matting is made from light weight and flexible EPDM. This is a synthetic rubber which has extremely high UV, ozone and weathering resistance.

It also has good mechanical and electrical insulation properties making it ideal in harsh environments as well as for long term switchboard insulation.

The black rubber matting has a smooth cloth finish. This means the mats are easier to clean and less likely to have a build up of dirt than other ribbed varieties. The cloth finish is also non-slip which is especially useful in wet or muddy conditions.

- Ideal for switchboard insulation.
- Conforms with ASTM D178



**Rubber also available  
cut to size, as per  
your requirements.**

### Part number and description

<b>3EPDM1000HV</b>	1000 x 1000 x 3mm, black EPDM rubber mat, conforms with ASTM D178 Class 0, max use 1KV,
<b>3EPDM10000HV</b>	10000 x 1000 x 3mm, black EPDM rubber roll, conforms with ASTM D178 Class 0, max use 1KV, one mark per roll
<b>6EPDM1000HV</b>	1000 x 1000 x 6mm, black EPDM rubber mat, conforms with ASTM D178 Class 2, max use 17KV,
<b>6EPDM10000HV</b>	10000 x 1000 x 6mm, black EPDM rubber roll, conforms with ASTM D178 Class 2, max use 17KV, one mark per roll
<b>10EPDM1000HV</b>	10000 x 1000 x 10mm, black EPDM rubber mat, conforms with ASTM D178 Class 3, max use 26.5KV
<b>10EPDM10000HV</b>	10000 x 1000 x 10mm, black EPDM rubber roll, conforms with ASTM D178 Class 3, max use 26.5KV, one mark per roll