Guidance sheet (please see test data sheet for further information)

Material ref AR314 Electrical Switchboard Matting IEC61111:2009, Class 0 for 1000 volts working





Black heavy duty matting with ribbed top surface to reduce slip. To be laid in front switchboards or electrical equipment where operators may be at risk from electric shock.

Available in 3 widths, 914mm wide, 1000mm and 1200mm wide. Cut lengths sold in metre multiples up to a maximum length of 10mtr long.

All grades of matting branded on underside with conformity details. AR314 is our highest rated matting.

Classified to IEC1111:2009, Class 0.

Also has the additional advantages of being flame retardant, puncture, acid and oil resistant. See data sheet for details.

Comparison Guide: Electrical Switchboard Matting			
Materials are listed below most economical (to the left) to most expensive (to the right)			
Material ref	312	313	314
Working voltage	450 volts	650 volts	1000 volt
Thickness	6mm	9.5mm	6mm
Flame retardency	No	No	Yes, see data sheet
Acid resistance	No	No	Yes, see data sheet
Oil resistance	No	No	Yes, see data sheet

Delivery

95% of products are despatched within 24hours of receiving order (exception: self adhesive solid neoprene strip, 3 to 5 working days). If orders are required by a specific deadline please email or phone prior placing your order for definite delivery date.

Material samples are available by request and specific questions can be asked via email: sales@rubberonlinelimited.co.uk

The above is a rough guide and is subject to change without notice.

This information is designed to guide you, the customer, to the most suitable product for your intended application.

The assessment of use is the responsibility of the customer and any liability will remain with the customer.

Terms and conditions apply.

We are committed to customer satisfaction, if you have any concerns about our products or service please contact on us 01268 732185 and ask for customer services.