



COBAswitch BS EN: 61111

Electrical insulating matting that conforms to BS EN 61111:2009



- Specialist electrical insulating matting to protect operatives from electrical shocks.
- Conforms to the most recent internationally recognised safety standard IEC 61111:2009 /BS EN 61111:2009.
- Designed specifically for use in front of switchboards and for other areas with high voltage equipment.
- Three thicknesses available to meet the different classes of working voltage, Class 0, Class 2 and Class 4.
- Colour coded on the reverse clearly identifying the working voltage classification.
- Ribbed surface helps to provide a firmer footing, reducing the risk of slips while improving standing comfort.



Styles Available



Part Number	Size	Colour	Weight (kg)
SM010071	1 m x 1 m (5 mm)	Black	6.85
SM010062	1 m x 2 m (4 mm)	Black	10.06
SM010061	1 m x 1 m (4 mm)	Black	5.03
SM010052	1 m x 2 m (3 mm)	Black	9
SM010051	1 m x 1 m (3 mm)	Black	4.5
SM010072	1 m x 2 m (5 mm)	Black	13.7
SM010070C5	1 m x 5 m (5 mm)	Black	34.25
SM010060C5	1 m x 5 m (4 mm)	Black	25.15
SM010050C5	1 m x 5 m (3 mm)	Black	22.5
SM010070C	1 m x per linear metre (5 mm)	Black	6.85
SM010070	1 m x 10 m (5 mm)	Black	68.5
SM010060C	1 m x per linear metre (4 mm)	Black	5.03
SM010060	1 m x 10 m (4 mm)	Black	50.3
SM010050C	1 m x per linear metre (3 mm)	Black	4.5
SM010050	1 m x 10 m (3 mm)	Black	45

Material	EPDM rubber
Surface Finish	Fine fluted ribs
Product Height	3 mm, 4 mm, 5 mm
Roll Length	10 m
Min. Operating Temperature	-30°C
Max. Operating Temperature	+80°C
Resistance to Chemicals	Resistant to acid and oil at low temperatures
Environmental Resistance	Suitable for dry indoor environments
UV Resistance	Yes
Typical Applications	High voltage areas, Open switchboards
Installation Method	Loose lay
Cleaning Method	Hose down or pressure wash using a mild detergent

Additional Information



Test Certificate Class 0 edited



Test Certificate Class 2 edited



Test Certificate Class 4 edited