

## COBAswitch

## Specialist safety matting for high voltage areas



- Designed specifically for use in front of live switchboards and high voltage equipment for personal protection against electrical shocks.
- Ribbed rubber surface provides extra underfoot grip.
- Rubber has effective electrical insulating properties. (See individual volt testing.)
- 6 mm tested to 11,000 volts for 450 volt rated working.
- 9.5 mm tested to 15,000 volts for 650 volt rated working.
- 9.5 mm conforms to BS921/1976.


Parts

| Part <br> Number | Size | Colour | Weight <br> $\mathbf{( k g )}$ |
| :--- | :--- | :--- | :--- |
| SM010010 | $0.9 \mathrm{~m} \times 10 \mathrm{~m}(6 \mathrm{~mm})$ | Black | 62 |
| SM010010C | $0.9 \mathrm{~m} \times$ per linear metre $(6 \mathrm{~mm})$ | Black | 6.88 |
| SM010020 | $1.2 \mathrm{~m} \times 10 \mathrm{~m}(6 \mathrm{~mm})$ | Black | 88.2 |
| SM010020C | $1.2 \mathrm{~m} \times$ per linear metre $(6 \mathrm{~mm})$ | Black | 8.82 |
| SM010030 | $0.9 \mathrm{~m} \times 10 \mathrm{~m}(9.5 \mathrm{~mm})$ | Black | 110.4 |
| SM010030C | $0.9 \mathrm{~m} \times$ per linear metre $(9.5$ <br> $\mathrm{mm})$ | Black | 11.04 |
| SM010040 | $1.2 \mathrm{~m} \times 10 \mathrm{~m}(9.5 \mathrm{~mm})$ | Black | 134 |
| SM010040C | $1.2 \mathrm{~m} \times$ per linear metre $(9.5$ <br> $\mathrm{mm})$ | Black | 13.4 |

Technical Specifications

| Material | Natural rubber base polymer |
| :--- | :--- |
| Surface Finish | Fine fluted ribs |
| Product Height | $6 \mathrm{~mm}, 9.5 \mathrm{~mm}$ |
| Roll Length | 10 m |
| Min. Operating <br> Temperature | $-20^{\circ} \mathrm{C}$ |
| Max. Operating <br> Temperature | $+80^{\circ} \mathrm{C}$ |
| Environmental <br> Resistance | Suitable for dry indoor environments |
| Typical Applications | High voltage areas, Open switchboards |
| Installation Method | Loose lay |

