



SILICONE TAPE/SELF-CURING, CLASS C 200°C

Ut Excellent properties for electrical insulation.

- Working temperature -45°C- +200°C, Intermittent: 260°C
- Dielectric strength 400 Vpm min



PRODUCT INFORMATION

Excellent properties for electrical insulation.

Typical applications

Transformers, spools and electric motors

Properties

- UV resistant
- Ozone resistant
- Corrosion resistant

Composition

- Silicone

Colours

- Brick red
- Black (25 mm width)

Packaging

- On rolls of 11m

Technical data

- Working temperature -45°C- +200°C, Intermittent: 260°C
- Min elongation: 300 %
- Tensile strength: 700 PSI min
- Thickness: See item list
- Dielectric strength: 400 Vpm min
- Tear strength 860 PPI min
- Hardness 24 h at room temperature: 55 ± 5 Shore A

Approvals, standards

- Test metod ASTM D 792, 412, 149, 150, 257, 2148, 2137

Item number	Dimensions	Colour
05 082 0006	0.51 x 25mm x 11m	Red
05 082 0007	0.51 x 38mm x 11m	Red
05 082 0008	0.80 x 50mm x 11m	Red
05 082 0009	0.51 x 50mm x 11m	Black

Product information for which Carbex bears no responsibility is provided by the manufacturer.

