



## Silicone Carbon Rubber Electrodes




### SCR Electrodes with 50cm lead wire

	<p><b>Standard sizes available with 2mm or 4mm female safety connector:</b></p> <ul style="list-style-type: none"> <li>3 x 4cm</li> <li>4 x 6cm</li> <li>6 x 8cm</li> <li>8 x 12cm</li> <li>11.5 x 17.5cm*</li> </ul> <p>Other sizes /male connectors /different lead length are available*. Supplied packed in pairs. *Minimum order quantities will apply</p>
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### SCR Electrodes with aperture for 2mm plug

	<p><b>Standard sizes available:</b></p> <ul style="list-style-type: none"> <li>3 x 3cm*</li> <li>4 x 6cm</li> <li>5 x 5cm</li> <li>5 x 9cm</li> <li>6 x 8cm</li> <li>8 x 12cm</li> <li>12 x 16cm</li> <li>30 x 30cm sheet (no aperture)*</li> </ul> <p><b>Other sizes available.</b> *Minimum order quantities will apply</p>
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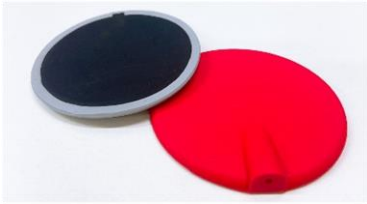
### SCR Electrodes with white tens leadwire (pigtail) and 2mm female connector

	<p><b>Standard sizes available:</b></p> <ul style="list-style-type: none"> <li>5 x 5cm*</li> <li>5 x 9cm*</li> </ul> <p>*Minimum order quantities will apply</p>
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### Easy-fix SCR Electrodes with non-conductive backing and 15cm lead wire

	<p><b>Standard sizes available with 2mm female connector &amp; 15cm leadwire:</b>          6 x 8cm*          8 x 12cm*          Supplied packed in pairs.          *Minimum order quantities will apply</p>
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### Dual Colour SCR Electrode with non-conductive backing

	<p><b>Standard size available with 2mm female connector:</b>          11.5 x 17.5cm*          *Minimum order quantities will apply</p>
	<p><b>Round electrodes with 2mm aperture:</b>          3" and 4" red and grey          Minimum order quantities will apply</p>

#### FEATURES:

- Made with biocompatible silicone rubber material
- Excellent conductivity: impedance under 50  $\Omega$  (EX-Factory Standard)
- Build-in date code\* for easy traceability. (\*available for LP- series)
- Logo engraving available
- Customized specifications welcomed (cable length/ cable material/ connector styles)
- All electrode packaging includes product insert/label in accordance with Medical Device Regulations

#### INDICATIONS:

These electrodes are for use with an electro-stimulation unit for:

- Symptomatic relief and management of pain
- Re-education of muscle action
- Electrical muscle stimulator devices should be used under medical supervision for adjunctive therapy for the treatment of medical diseases and conditions.



#### **CONTRAINDICATIONS (WARNINGS & CAUTIONS):**

- Do not apply electrodes on patients with cardiac pacemakers and/or implanted cardioverter-defibrillators
- Do not apply electrodes over broken, injured or otherwise compromised skin
- Keep sponge moist during use. Improper use may cause skin burns

#### **ATTENTION:**

Electrical stimulators should be used under supervision by a medical professional to treat medical diseases and conditions.

#### **INSTRUCTIONS:**

- Clean and dry skin before gently applying the electrode to the treatment area.
- Connect the lead wires to the stimulator, then to the electrodes. Apply stimulation with the intensity required for the treatment.
- If the patient does not sense an electrical current, check the patient for sensory impairment. Confirm all connections are secure.
- Electrodes are reusable and can be used on multiple patients. Clean electrodes with soapy water after each use. Perform disinfection via alcohol-free disinfectant suitable for plastic after each patient contact.
- Dry both electrodes and sponges before storing them in a clean, dry container.

#### **USEFUL LIFE:**

About 100 times under normal use and storage conditions.

#### **STORAGE CONDITION:**

Temperature: -10°C - 50°C, Humidity: 10% - 85% RH, Atmospheric pressure: 700 hPa – 1060 hPa.

Updated: January 2023