Fetal Spiral Electrodes and Cables

Quality accessories. Accurate measurements.

In labor and delivery, patient comfort and safety are top priorities. Our fetal spiral electrodes and related products are designed to help you deliver high-quality care by providing accurate measurements.

The electrodes and cables are designed to be easy and convenient to use. The electrodes have lead wires fully protected by a safety cap. A self-adhesive grounding electrode attaches to the patient.

Features

- Drive and guide tube removable in one step
- Guide tube flexible to enable gentle shaping for ease of insertion
- Simplified leg plate connection requiring no orientation
- Spiral recessed to guard against needle sticks when opening the package

Product compatibility

The accessories listed below are compatible and verified with the following monitoring devices:

- Corometrics™ 174 fetal monitor
- Corometrics 259cx fetal monitor
- GE Mini Telemetry System

Our equipment. Our accessories. Simply compatible.

You can trust GE Healthcare accessories and consumables to keep your clinical devices working efficiently.

- One contact point for expert advice
- Simplified ordering process
- Fast delivery
- Quality support at every step

gehealthcare.com
PART LIST

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
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</thead>
<tbody>
<tr>
<td>2109004-001</td>
<td>31479812, Fetal Spiral Electrode Cable, Round connector</td>
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<tr>
<td>2109002-001</td>
<td>31479549, Fetal Spiral Electrode, Single Helix, Single Patient Use</td>
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<td>2109006-001</td>
<td>50000095, Fetal Spiral Electrode, Attachment Pad, Large, Single Patient Use</td>
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<td>2109005-001</td>
<td>50000107, Fetal Spiral Electrode Cable, Rectangular connector</td>
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PRODUCT SPECIFICATIONS

Materials

Not made with natural rubber latex or DEHP
ROHS (Restriction of hazardous substances) compliant

Operating conditions

Recommended ambient temperature  10° to 35°C (50° to 95°F)

Storage conditions

Recommended temperature -10° to 50°C (14° to 122°F)

Cleaning solutions (cable only)

Ethanol alcohol maximum 96% by volume
Isopropyl alcohol maximum 60% by weight
Glutaraldehyde 2%
Phenol 2%

The electrode and the pad are single use and the cable is re-usable.
The cable is not intended to be sterilized or autoclaved.

Compliance

CE Mark

Product may not be available in all countries and regions. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations

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