GE Healthcare
Reusable Temperature Probes

Consistent accuracy. Dependable performance.

Temperature measurement is a vital assessment parameter in clinical settings. It is very important to measure it accurately to form an important picture of the patient’s condition in the ED, OR, ICU and elsewhere.

GE Healthcare reusable temperature probes\(^1\) allow you to measure body and core temperatures. All probes offer proven, consistent accuracy and dependable performance in conjunction with GE Healthcare patient monitoring technologies.

Product compatibility
GE Healthcare temperature probes are tested and verified compatible with the following GE Healthcare equipment:
- CARESCAPE™ Monitors B450/B650/B850 via CARESCAPE Patient Data Module (PDM), E-PSMP and E-PT modules
- CARESCAPE ONE monitor\(^2\)
- B105/125 patient monitors
- B20/B40 and B20i/B40i patient monitors
- Dash™ 3000/4000/5000 patient monitors
- Solar™ 8000M with TRAM module

Accessories simply compatible with your equipment.
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

\(^1\) GE Healthcare reusable temperature probes are not available in all markets and are not 510K cleared.
\(^2\) CARESCAPE ONE monitor is a CE marked medical device. CARESCAPE ONE is not available in all markets and is not 510k cleared.
PRODUCT SPECIFICATIONS

Accuracy

<table>
<thead>
<tr>
<th>Measuring principle</th>
<th>Measuring range</th>
<th>Accuracy</th>
</tr>
</thead>
<tbody>
<tr>
<td>NTC</td>
<td>0°C to 50°C (32°F to 122°F)</td>
<td>± 0.1°C in the range of 25°C to 45°C (77°F to 113°F)</td>
</tr>
</tbody>
</table>

Storage and Transport conditions

<table>
<thead>
<tr>
<th>Temperature range</th>
<th>Humidity range</th>
<th>Ambient pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td>-30°C to 70°C (-22°F to 158°F)</td>
<td>10 to 95% r.h. non-condensing</td>
<td>800 to 1060 hPa</td>
</tr>
</tbody>
</table>

Cleaning

Steam autoclavable at temperatures up to 134°C (273.2°F).

Compliance

CE Mark, classification IIa

Materials

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

Operating conditions

<table>
<thead>
<tr>
<th>Temperature range</th>
<th>Humidity range</th>
<th>Ambient pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td>0°C to 50°C (32°F to 122°F)</td>
<td>10 to 100% r.h.</td>
<td>800 to 1060 hPa</td>
</tr>
</tbody>
</table>

PART LIST

<table>
<thead>
<tr>
<th>Part Number (GE Ordering Code)</th>
<th>Description</th>
<th>Matching Code on the Label</th>
</tr>
</thead>
<tbody>
<tr>
<td>2107176-031 Reusable Temperature Probe – Esophageal/rectal, Adult, 280cm, 9ft</td>
<td>1010132011GE</td>
<td></td>
</tr>
<tr>
<td>2107176-032 Reusable Temperature Probe – Esophageal/rectal, Pediatric, 280cm, 9ft</td>
<td>1010132010GE</td>
<td></td>
</tr>
<tr>
<td>2107176-033 Reusable Temperature Probe – Skin, Adult, 280cm</td>
<td>10101320231GE</td>
<td></td>
</tr>
</tbody>
</table>

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

Imagination at work

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