



Solid Gel



Electrodes / Pouch  
Electrodes / Case

## APPLICATION

For: Hours

## PRODUCT INFORMATION

Shape  
Size (excl. grip)  
Sensor (Eyelet) Diameter  
Substrate Thickness (adapter excluded)  
Total Product Surface Area  
Gel Area  
Adhesive Area  
Integrated Lead Wire (length / color)

## MATERIALS

Substrate Material  
Adhesive  
Gel Type  
Foam (Sponge) Material  
Release Liner  
Sensor Polymer  
Adaptor / Connector (Stud)  
Integrated Lead Wire Jacketing  
Integrated Lead Wire Cord

## ELECTRICAL PERFORMANCE (ANSI/AAMI EC 12)

|   |        |
|---|--------|
| ACZ impedance (before defib simulation) @10 Hz              | Ohm    |
| DC Offset Voltage (before defib simulation)                 | mV     |
| SDR Slope (remaining potential after defib) @ 30 Sec int.   | mV/sec |
| ACZ impedance repeat (after defib simulation)               | Ohm    |
| COIIN (combined offset instability and inner noise)         | µV     |
| Bias Current Tolerance (DC offset voltage after DC loading) | mV     |

## FEATURES

MR Conditional  
X-ray Translucence  
Integrated Abrader  
Repositionability

## PACKAGING

Product Packaging Material  
Resealable Pouch  
Product Packaging Size (L x W)  
Department Packaging - Box ( L x W)  
Transport Packaging - Carton (L x W)

in  
cm  
in  
cm  
in  
cm

## BIOCOMPATIBILITY

ISO 10993  
Latex Free

## ENVIRONMENTAL

Halogenated Hydrocarbon Content (e.g. PVC)  
Phthalate Derivatives Content (e.g. DEHP)  
RoHS Compliant  
REACH Compliant

## SHELF LIFE

Product Shelf Life (in accordance with storage guidelines)

## REGULATORY STATUS

CE Mark according to MDD 93/42/EEC



Reorder Part Number: