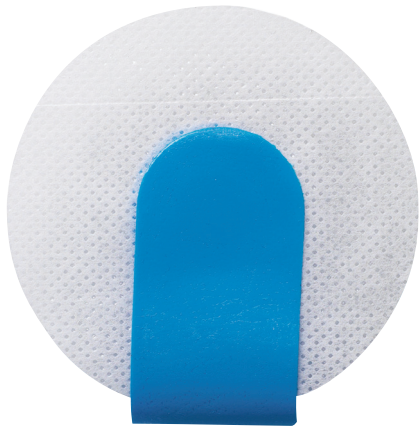


Ambu[®] Skin Fix



Key Benefits

- Fixes electrode lead wires
- Reduces movement artefacts on the ECG
- Minimizes the risk of electrodes falling off
- Breathable microporous material
- The wire strap can be reopened and closed several times
- Moisture resistant

Ambu[®] Skin Fix

The Ambu Skin Fix is an electrode accessory for fixation of electrode lead wires on patients during e.g. Holter monitoring and Stress test. It will minimize the risk of electrodes loosening if the wires are pulled.

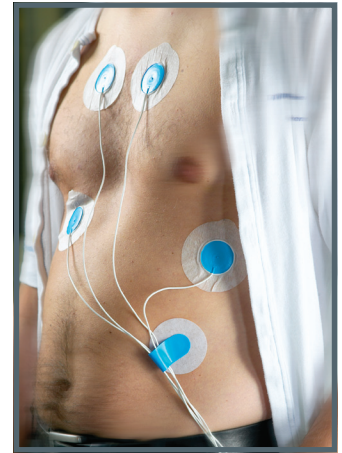
Thanks to the microporous material, the skin is able to breathe so the Skin Fix remains comfortable to wear over long periods.

The fixation strap can be opened and closed several times which makes it possible to replace or re-arrange electrodes without replacing the Skin Fix.

Specifications

Dimensions	
Size (max. L x W or diameter in mm when applied)	59 x 55
Skin contact size (max. L x W or diameter in mm)	55
Adhesive area (in mm ²)	2296
Height excluding connector/wire (in mm)	1.2
Environment	
PVC-free electrode	Yes
Latex-free electrode	Yes
PVC-free packaging	Yes
X-ray & MRI	
X-ray translucent	Yes
MRI-safe	Yes
Lifetime	
Opened pouches	2 years
Unopened pouches*	2 years

*from date of production



Materials

Electrode	
Bio-compatible	Yes
Disc carrier	Polyester non woven (PET)
Disc adhesive	Acrylate
Disc line	Paper
Strip carrier	EVA modified polyethylene (EVA-PE)
Strip adhesive	Acrylate
Strip liner	Paper
Packaging	
Pouches	Polyethylene (PE)
Boxes	Cardboard
Standard Packaging	
Quantity/liner	1
Quantity/pouch	50
Quantity/box	500
Minimum sales	500
Precaution	
Single patient use only	