# Ambu® WhiteSensor 4560M

# ECG Electrode - Single use



### **Key Benefits**

- · Highly conductive wet gel
- Strong adhesion
- · Comfortable foam backing
- Ergonomic shape

# Ambu® WhiteSensor 4560M

The Ambu WhiteSensor 4560M features a wet gel with strong adhesion to ensure a good signal quality during short-term monitoring ECG and Stress Test applications.

Thanks to the flexible foam backing material and the ergonomic shape, the electrode ensures ease of use and comfort during application.





Wet gel

Foam backing





## Specifications

Dimensions	
Electrode size (length x width in mm)	38 x 60
Adhesive area (in mm²)	1260
Height excluding connector (in mm)	1
Sensor	
Sensor material	Silver, silver chlo- ride (Ag/AgCl)
Gel system	Wet gel
Gel area (in mm²)	201
Sensor area (in mm²)	79
Electrical data (ANSI/AAMI)	
AC impedance - typical	65 Ω
DC offset potential - typical	1 mV
Defibrillation overload recovery - typical	12 mV
Rate of change for polarization potential - typical	o.3 mV/s
Combined offset instability and internal noise	9 μV
Bias current tolerance	5 mV

Environment	
PVC-free electrode	Yes
Electrode not made with rubber latex	natural
PVC-free packaging	Yes
X-Ray & MRI	
Radiolucent	No
MR Conditional	No
Shelf life	
Opened pouch	30 days
Sealed pouch*	24 months
7	from date of production

\*from date of production

Accessories	
Skin Preps	Ref: 2121M
Skill Fleps	Kei. 2121/

### Materials

Electrode	
Bio-compatible	Yes
Sponge	Polyester Polyurethane Reticulated
Backing material	Polyethylene foam (PE)
Backing material adhesive	Polyacrylate
Supporting label	Polyethylene
Connector	Stainless Steel
Upper substrate	-
Release liner	Polyester (PET)

Packaging	
Pouch (outer/middle/ inner layers)	Polyester (PET)/ aluminium/poly film
Inner carton	Corrugated box
Shipping carton	Corrugated box
Standard Packaging	
Quantity/liner	3
Quantity/pouch	60
Inner carton	300
Shipping carton	3000
Precaution	
Single use only	

## Available configurations

Product	Pack
4560M	60