

Ambu® WhiteSensor o615M

ECG Electrode - Single use



Key Benefits

- Skin friendly solid gel
- Centre tab connection and functional shape for superior adhesion
- Medium size
- Radiolucent
- MR Conditional

Ambu® WhiteSensor o615M

The innovative Ambu® WhiteSensor o615M electrode features a centre tab connection and a functional shape that minimizes electrode twist and peel during 12-lead ECG.

Presented conveniently with 10 pieces to a card. Thanks to the lift tab the product can be removed easily, quickly and painlessly for the patient.



Solid gel



Polymer backing material



Radiolucent



MR Conditional

WhiteSensor

Ambu
Ideas that work for life

Specifications

Dimensions	
Electrode size (length x width in mm)	37 x 26
Skin contact size (length x width in mm)	29 x 26
Adhesive area (in mm ²)	638
Height excluding connector (in mm)	0.83
Sensor	
Sensor material	Silver, silver chloride (Ag/AgCl)
Gel system	Chloride based, solid gel
Gel area (in mm ²)	638
Sensor area (in mm ²)	383
Electrical data (ANSI/AAMI)	
AC impedance - typical	380 Ω
DC offset potential - typical	0.2 mV
Defibrillation overload recovery - typical	12.1 mV
Rate of change for polarisation potential - typical	-0.3 mV/s
Combined offset instability and internal noise	-0 μV
Bias current tolerance (over 4 hours for tabs)	4.1 mV

Environment	
PVC-free electrode	No
Electrode not made with natural rubber latex	
PVC-free packaging	Yes
X-Ray & MRI	
Radiolucent	Yes
MR Conditional	Yes**
Shelf life	
Opened pouch	1 month
Sealed pouch	24 months*

*from date of production

Accessories	
Skin Preps	Ref: 2121M
Snap Clips	Ref: 0334M

Materials

Electrode	
Bio-compatible	Yes
Connector	Graphite snap-clip terminal
Upper substrate	Coated paper/polyester/ conducting graphite
Middle substrate	Polyester (PE)
Middle substrate adhesive	Acrylic
Release liner	Siliconised coated paper

Packaging	
Pouch (outer/middle/ inner layers)	Polyester/aluminium/ ionomer (surlyn)
Inner carton	Printed cardboard
Shipping carton	Printed cardboard
Standard Packaging	
Quantity/liner	10
Quantity/pouch	100
Inner carton	500
Shipping carton	5000
Minimum sales	5000
Precaution	
Single use only	

Available configurations

Quantity/pouch	100
0615M	Quantity per inner/outer box 500/5000

** Static magnetic field of 1.5 Tesla and 3 Tesla only. Maximum spatial gradient field of 10.000 Gauss/cm or 100 Tesla/m. Maximum whole body averaged specific absorption rate (SAR) of 2 W/kg for 15 minutes of scanning.

Ambu A/S
 Baltorpbakken 13
 DK - 2750 Ballerup
 Denmark
 Tel. +45 7225 2000
 Fax +45 7225 2053
 www.ambu.com

CE US: Rx only