



## ClearScan™

Radiolucent Electrodes for ECG Monitoring

### FEATURES



**RADIOLUCENT**

Carbon-filled Ag/AgCL sensor is radiolucent for unobstructed imaging.



**HYPOALLERGENIC**

Hypoallergenic adhesive and not made with natural rubber latex.



**PACKAGING OPTIONS**

Available in economically packaged, no-waste single-use packs or bulk packs.

For use in the Cath Lab, EP, MRI and Radiology or wherever imaging occurs.

### PACKAGING

**RESEALABLE BULK POUCH**

Ziplock pouch contains 30 or more electrodes

**CASE**

FDA / GS1 Compliant Labels



**HYGIENIC, DISPOSABLE SINGLE-USE PACKS**

Reduces risk of cross contamination of unused electrodes

**INNER BOX**

Single use packs are packaged in inner boxes within the case

1.800.669.6905 | [HS.NisshaMedical.com](http://HS.NisshaMedical.com)

Patient Monitoring & Medical Surgical Consumables

MR Conditional



Wet Gel



Solid Gel

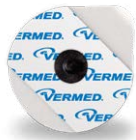


# ClearScan™

Radiolucent Electrodes for ECG Monitoring

Keep your imaging free of obstruction by using Nissha Medical Technologies ClearScan™ Electrodes. Designed with a carbon-filled plastic snap that will not interfere with your Nuclear Imaging Systems.

## A10004 - 1.5" / 38.1mm - TEARDROP FOAM ELECTRODE WITH CARBON SNAP



Product #	Ref #	Per Strip	Per Pouch	Per Box	Per Case	Wet Gel	MR Conditional	Duration of Use
6500009V	A10004-5	5	5	100	600			
6500011V	A10004-60	5	60	n/a	600			24 Hours

## A10004-T - 1.625" / 41.275mm - ROUND TAPE ELECTRODE WITH CARBON SNAP



Product #	Ref #	Per Strip	Per Pouch	Per Box	Per Case	Wet Gel	MR Conditional	Duration of Use
6500010V	A10004-5T	5	5	100	600			
6500012V	A10004-60T	5	60	n/a	600			24 Hours

## A10031-60RT - 1.875" / 47.625mm - TEARDROP FOAM ELECTRODE WITH CARBON SNAP



Product #	Ref #	Per Strip	Per Pouch	Per Box	Per Case	Solid Gel	MR Conditional	Duration of Use
6500052V	A10031-60RT	5	60	n/a	600			