

# MRI

## MRI Electrode

Radiolucent Electrodes for ECG Monitoring

### Key Benefits



#### RADIOLUCENT

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



#### HYPOALLERGENIC

Hypoallergenic adhesive and not made with natural rubber latex



#### ENVIRONMENT

PVC-free Electrode  
PVC-free packaging  
RoHS directive

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

## PACKAGING



50 pcs



2000 pcs  
Boxes: Cardboard

Pouches, inner layer: Polyethylene (PE)

Pouches, centre layer: Aluminum (Al)

Pouches, outer layer: Polyester(PET)

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MR Conditional



Latex-free



Liquid Gel



Solid Gel





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

**B5050R - 50\*50mm Round Foam Electrode with Carbon Snap**

	Item# B5050R	Per Stip 2	Per Pouch 50	Per Case 2000	Adult Use 	MR Conditional 	Duration of Use 24 hours 
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**B4346R - 43\*46mm Tear-drop Foam Electrode with Carbon Snap**

	Item# B4346R	Per Stip 2	Per Pouch 50	Per Case 2000	Adult Use 	MR Conditional 	Duration of Use 24 hours 
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**B4550R - 45\*50mm Round Foam Electrode with lift tab and Carbon Snap**

	Item# B4550R	Per Stip 2	Per Pouch 50	Per Case 2000	Adult Use 	MR Conditional 	Duration of Use 24 hours 
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**B3030R - 30\*30mm Round Foam Electrode with Carbon Snap**

	Item# B3030R	Per Stip 5	Per Pouch 50	Per Case 2000	Child Use 	MR Conditional 	Duration of Use 24 hours 
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