TAB ELECTRODES

A. Wet Gel Tab Electrodes



TL-3728
Size: 37 x 28 mm
Foam
Radiolucent

Recommended for Pediatric Use

- Standard Packaging : 10 Electrodes/Card, 100 Electrodes/Pouch, 20 Pouches/Box, 6 Boxes/Carton.

B. Solid Gel Tab Electrodes



3426MED
Size: 34 x 26 mm
Paper / PET
Radiolucent



3423MED
Size: 34 x 23 mm
Paper / PET
Radiolucent



3420MED | 3421MED | 3521MED
Size : 34 x 20 | 34 x 21 | 35 x 21 mm
Paper / PET
Radiolucent



3413MED
Size: 34 x 13 mm
Paper / PET
Radiolucent

- Standard Packaging : 10 Electrodes/Card, 100 Electrodes/Pouch, 10 Pouches/Box, 10 Boxes/Carton.
- Customization Options Available.
- The Recommended usage indicated is only for guidance. It must be co-related with Patient's Physical Condition, Environmental Condition, Physician's Experience and Hospital Protocol.

All Product Sizes are mentioned in "hxwxt" format

1 HYGIENE — Prevents Nosocomial Infection: Effectively eliminates the possible risks of cross contamination related to electrodes use



2 GOOD ADHESION — An effective adhesion throughout the ECG procedure



3 TRACE QUALITY — Skin impedance is effectively and immediately reduced by using Tab Electrodes, giving instantaneous and reliable signal pick up



4 PATIENT COMFORT — Safe and comfortable for all patient types



5 EASE OF USE — Easy to place and remove, optimising the ECG Procedure and improving clinical workflows



6 COST EFFECTIVE — Design is optimized to ensure cost effectiveness, saving valuable resources of the hospitals



For Illustration Purpose only