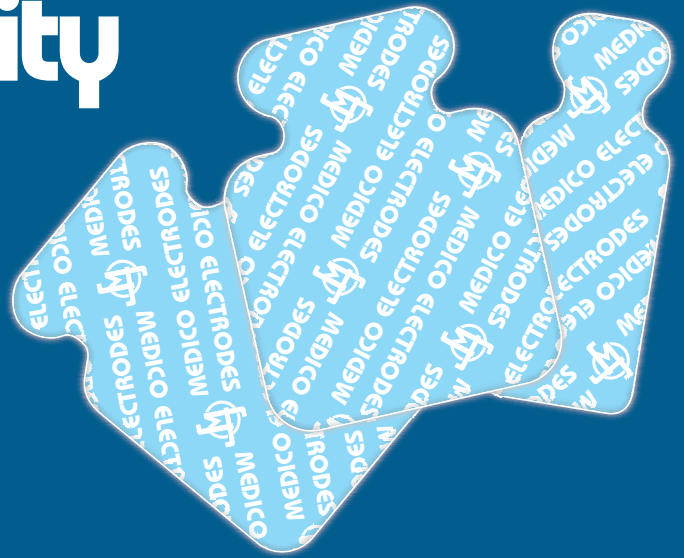




Engineered for high Quality ECG Traces...



Medico TAB Resting ECG Electrodes

Medico Tab Electrodes are offered for reliable diagnostic resting ECG applications.

All products have conductive adhesive hydrogel which allows for standard adhesion.

Our Tab electrodes are AAMI Compliant (meet or exceed the AAMI standards).

Key Benefits :





- ★ Standard adhesion & reliable tracings.
- ★ Skin friendly conductive adhesive hydrogel.
- ★ Special tab design reducing electrodes lift-offs.
- ★ Four different sizes to match patient requirement.
- ★ Radiolucent.



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Various Sizes | Quality | Performance

Types of TAB Electrodes

Product Picture				
Product Item Code	3426MED	3423MED	3521MED	3413MED
Size	34 X 26 mm	34 X 23 mm	35 X 21 mm	34 X 13 mm
Upper Substrate	Paper/PET	Paper/PET	Paper/PET	Paper/PET
Gel	Chloride based hydrogel	Chloride based hydrogel	Chloride based hydrogel	Chloride based hydrogel
Radiolucent	✓	✓	✓	✓
Packing	10 / Liner 100 / Pouch 500 / Inner carton 5000 / Master carton	10 / Liner 100 / Pouch 500 / Inner carton 5000 / Master carton	10 / Liner 100 / Pouch 500 / Inner carton 5000 / Master carton	20 / Liner 200 / Pouch 1000 / Inner carton 10000 / Master carton



MEDICO ELECTRODES INTERNATIONAL LTD.

An ISO 13485 Company

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Product Range

Medico ECG electrodes are manufactured using a special On-Line process. This process, in addition to being environmentally friendly, ensures that the finished product is competitively priced and is as fresh as is possible.

Product code, Gel System	MLGLT-01, Liquid MSGLT-01G, Solid *	MLGLT-02, Liquid	MLGLT-03, Liquid MSGLT-03G, Solid	MSGLT-04, Solid	MSGLT-05MG, Solid	MSGST-06, Liquid MSGST-06, Solid
Backing, Adhesive	Foam, Aggressive	Foam, Aggressive	Foam, Aggressive	Foam, Aggressive	Foam, Aggressive	Foam, Aggressive
Dimensions (hxwxt)	57 x 38 x 1 mm	50 x 38 x 1 mm	50 x 48 x 1 mm	50 x 35 x 1 mm	40 x 36 x 1 mm	44 x 32 x 1 mm
Suggested Use	Stress/Holter/ Resting/Monitoring	Stress/ Resting/Monitoring	Stress/Holter/ Resting/Monitoring	Stress/ Resting/Monitoring	Resting/Monitoring	Resting/Monitoring

* Incorporates a unique tab to reduce motion artifacts

Product code, Gel System	MSGST-64, Solid α	MSGST-06M, Solid	MLGST-07, Liquid #	MSGLT-08G, Solid	MSGLT-08GRT, Solid ‡	MSGST-09, Solid
Backing, Adhesive	Foam, Aggressive	Foam, Aggressive	Foam, Standard	Foam, Aggressive	Foam, Aggressive	Foam, Aggressive
Dimensions (hxwxt)	44 x 32 x 1 mm	44 x 28 x 1 mm	35 x 27 x 1 mm	45 x 42 x 1 mm	45 x 42 x 1 mm	51 x 33 x 1 mm
Suggested Use	Resting/Monitoring	Resting/Monitoring	Resting/Monitoring	Stress/ Resting/Monitoring	Stress/ Resting/Monitoring	Stress/ Resting/Monitoring

α With 4mm Banana Adaptor

For Pediatric use

‡ Radio-translucent

Product code, Gel System	MLGLT-14, Liquid MSGLT-14G, Solid	MSGLT-15HC, Solid	MSGLT-17T, Solid	MSGST-37, Solid #	MP-30F, Solid •	MP-78, Solid •
Backing, Adhesive	Foam, Aggressive	Cloth, Aggressive	Clear Tape, Aggressive	Foam, Standard	Foam, Hydro Gel	Cloth, Hydro Gel
Dimensions (hxwxt)	∅ 50 x 1 mm	∅ 55 mm	49 x 48 mm	35 x 30 x 1 mm	Dia 30 x 1 mm	22 x 22 mm
Suggested Use	Stress/Holter/ Resting/Monitoring	Resting/Monitoring	Resting/Monitoring	Resting/Monitoring	Resting/Monitoring	Resting/Monitoring

Standard Packaging : 5 Electrodes/Card, 50 Electrodes/Pouch, 10 Pouches/Box, 12 Boxes/Carton

For Pediatric use

• For Neo - Natal use

Prewired Packaging : 3 Electrodes/Card, 3 Electrodes/Pouch, 100 Pouches/Box, 12 Boxes/Carton

We specialize in OEM solutions.

All Medico ECG Electrodes meet or exceed the ANSI/AAMI standard EC12:2000 for disposable pregelled ECG electrodes.

All products listed on this page are LATEX FREE.



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FlexStim









Neurostimulation Electrodes TENS & EMS Electrodes

- ★ Provides optimal & conductive interface between the TENS/EMS generator & Patient's skin.
 - ★ Strong adhesion & higher number of reusability.
 - ★ Low impedance.
 - ★ Comes in various shapes & sizes.
-



MEDICO ELECTRODES

Product specifications

Product Picture	Model Name	Dimension	Components/Material	Packing info.
	5050ROC1S (Standard)	51±1 mm (diameter)	Backing Material: Non-woven cloth/PE foam Conductive Carbon film: Standard impedance Gel: Conductive hydrogel Connector: Stainless steel stud with Ag/AgCl coated sensor	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton
	5050ROC1W (Standard)	51±1 mm (diameter)	Backing Material: Non-woven cloth/PE Foam Conductive Carbon film: Standard impedance Gel: Conductive hydrogel Connector: Lead wire with 2 mm DIN size	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton
	5050ROC2S (Premium)	51±1 mm (diameter)	Backing Material: Non-woven cloth/PE Foam Conductive Carbon film: Low impedance Gel: Conductive hydrogel Connector: Stainless steel stud with Ag/AgCl coated sensor	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton
	5050ROC2W (Premium)	51±1 mm (diameter)	Backing Material: Non-woven cloth/PE Foam Conductive Carbon film: Low impedance Gel: Conductive hydrogel Connector: Lead wire with 2 mm DIN size	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton
	5050QC1S (Standard)	51±1 x 51±1 mm	Backing Material: Non-woven cloth/PE Foam Conductive Carbon film: Standard impedance Gel: Conductive hydrogel Connector: Stainless steel stud with Ag/AgCl coated sensor	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton
	5050QC1W (Standard)	51±1 x 51±1 mm	Backing Material: Non-woven cloth/PE Foam Conductive Carbon film: Standard impedance Gel: Conductive hydrogel Connector: Lead wire with 2 mm DIN size	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton
	5050QC2S (Premium)	51±1 x 51±1 mm	Backing Material: Non-woven cloth/PE Foam Conductive Carbon film: Low impedance Gel: Conductive hydrogel Connector: Stainless steel stud with Ag/AgCl coated sensor	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton
	5050QC2W (Premium)	51±1 x 51±1 mm	Backing Material: Non-woven cloth/PE Foam Conductive Carbon film: Low impedance Gel: Conductive hydrogel Connector: Lead wire with 2 mm DIN size	4 pcs/Zip-lock bag 20 bags/Poly bag 2000 pcs/Carton



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