

ECG Electrodes Product Description

Overview

Select our opulent ECG Electrodes for top-notch medical diagnostics and excellent signal clarity. Featuring a medical-grade, pressure-sensitive adhesive, these high-quality electrodes are finished with hypoallergenic foam and silver/silver chloride (Ag/AgCl) for dermatological safety and patient comfort. These pre-gelled electrodes are compatible with Snap and Tab connectors and are suitable for leading ECG machines. Lightweight and latex-free, each disposable electrode ensures biocompatibility and precise conductivity, making it ideal for routine and emergency ECG monitoring.

Versatile Applications Across Multiple Surfaces and Media

ECG Electrodes are optimized for a variety of application surfaces, including dry and sensitive skin, thanks to their dermatologically safe adhesive and hypoallergenic materials. The pre-gelled design ensures excellent conductivity on foam media, making the electrodes suitable for both clinical and emergency settings. They support routine ECG diagnostics, continuous monitoring, and compatibility with a broad range of medical diagnostic equipment.

Reliable Supply, Competitive Pricing, and Fast Shipment

We maintain a steady supply to meet the needs of clinics and hospitals throughout India. These electrodes are offered at competitive prices while maintaining quality and safety standards. With express shipping options and timely dispatch, healthcare professionals can rely on prompt delivery and dependable performance.

FAQs

Q: How do I properly apply these ECG electrodes to ensure optimal performance?

A: Clean and dry the skin area, remove the protective backing, place the electrode firmly, and connect using Snap or Tab compatible ECG leads.

Q: What benefits do pre-gelled, hypoallergenic ECG electrodes offer?

A: Pre-gelled electrodes provide immediate conductivity and signal clarity, while hypoallergenic, latex-free materials help minimize skin irritation.

Q: Where are these ECG electrodes primarily used?

A: They are widely used in hospitals, clinics, diagnostic centers, and emergency medical settings for single-patient diagnostic and continuous ECG monitoring.

Q: What is the shelf life and how should I store the electrodes?

A: The electrodes typically have a two-year shelf life. Store them in a cool, dry place between 5°C and 50°C with humidity levels between 15% and 85% RH.

Q: What connector types and packaging options are available?

A: The electrodes support both Snap and Tab connectors and are commonly packaged in non-sterile pouches or packs for convenient handling.