

Performance-Priced Options

Today, facilities are challenged to reduce operating costs while maintaining high-quality patient care.

With help from 3M, you can meet the challenge, by standardizing electrodes without compromising on product performance. From value-priced electrodes which feature good performance across most applications to our best electrodes for your most demanding applications, 3M has you covered.

Value-priced 3M™ Foam Monitoring Electrodes (2228/2244)

These electrodes let you reduce costs while maintaining quality patient care.

Three-day wear time. Clinically tested to provide good electrode performance for up to three days.

30 day out of bag claim freshness guarantee.

Packaged for efficiency. Our 2228 electrode comes in individual patient packs of 3 and 5 electrodes. Our 2228 and 2244 electrodes are available in bulk packs of 50 electrodes. All electrode liners are perforated to be torn off individually.



3M™ Red Dot™ Monitoring Electrode with Foam Tape and Sticky Gel 2560 shown.
★★



3M™ Foam Monitoring Electrode 2228 - Metal
★



3M™ Foam Monitoring Electrode 2244 - Radiolucent
★

Universal 3M™ Red Dot™ Foam Monitoring Electrodes (2560/2570)

These electrodes feature a larger adhesive area and gel area to improve performance.

Five-day wear time. Clinically tested to provide good electrode performance for up to five days.

45 day out of bag claim freshness guarantee.

Packaged for efficiency. Our 2570 electrode comes in individual patient packs of 3 and 5 electrodes as well as bulk packs of 50 electrodes. Our 2560 electrode is available in bulk packs of 50 electrodes.



3M™ Red Dot™ Monitoring Electrode with Foam Tape and Sticky Gel 2560 - Metal
★★



3M™ Red Dot™ Monitoring Electrode with Foam Tape and Sticky Gel 2570 - Radiolucent front and back with abradant
★★



Repositionable 3M™ Red Dot™ Soft Cloth Monitoring Electrodes (2660/2670)

For your most demanding applications, our 2660/2670 monitoring electrodes, with a full coverage conductive surface area, provide improved trace quality.

Larger conductive area.

The conductive surface area of our Red Dot Repositionable Monitoring Electrodes is larger than that of conventional electrodes. This results in improved ECG trace quality.

Comfortable and conformable.

The low-profile, soft cloth backing provides ease of application and removal, improves patient comfort and reduces the risk of electrodes catching on medical devices, drapes, gowns or bedding.

Adhesion choices.

Red Dot Repositionable Monitoring Electrodes are available in two levels of adhesion. Both are quick to stick on skin and gentle on removal, but the Red Dot Repositionable Monitoring Electrode 2670 is the preferred choice when more aggressive adhesion is needed.



3M™ Red Dot™ Repositionable Monitoring Electrode 2660 - Radiolucent
★★★



3M™ Red Dot™ Repositionable Monitoring Electrode 2670 - Radiolucent
★★★

Suggested Applications

	2228	2244	2560	2570	2660	2670
Rating	★	★	★★	★★	★★★★	★★★★
EMS/ED	•	•	•	•	•	•
ICU/CCU	•	•	•	•	•	•
Telemetry/Holter/Event	•	•	•	•		•
OR	•	•	•	•	•	•
Cath Lab		•		•	•	•
Stress Test	•	•	•	•		•
Cardiac Rehab	•	•	•	•	•	•
Echo-Cardio	•	•	•	•		•

Good ★
Better ★★
Best ★★★

MR conditional.

The 3M™ Red Dot™ monitoring electrodes model numbers 2244, 2570, 2660 and 2670 have been demonstrated to be MR conditional.¹

1. 3M Technical Bulletin 70-2010-9070-4.



Pediatric Electrodes



3M™ Red Dot™ Monitoring Electrode with Soft Cloth Tape Backing 2245-50



3M™ Red Dot™ Pediatric Monitoring Electrode with 3M™ Micropore™ Tape Backing 2248-50

The tender skin of younger pediatric patients is a consideration when selecting the backing and adhesive characteristics of an electrode.

In addition to the pre-wired electrodes, 3M also offers gentler adhesives and comfortable backings in traditional electrodes for these special patients.

Gentle adhesive. Reduces risk of skin trauma.

Smaller footprint for children. Accommodates smaller chest sizes.

Two backing options. The use of soft cloth and 3M™ Micropore™ backings provides a low-profile adhesion which can minimize potential premature edge lift when used around medical devices or fabrics. It also conforms well to the skin enabling patient comfort.

Suggested Applications

	2245-50	2248-50	2268-3
Peds ICU	●	●	●
Peds OR	●	●	●



3M™ Red Dot™ ECG Monitoring Electrode 2268-3





To learn more about 3M™ Patient Monitoring Solutions,
call the **3M Health Care Helpline** at **1-800-228-3957**
or visit **www.3M.com/patientmonitoring**.



3M Health Care
Infection Prevention Division
3M Center, Building 275-4E-01
St. Paul, MN 55144-1000
USA
1-800-228-3957
www.3M.com/patientmonitoring

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