

USA

Rx
ONLY

Reusable and Self-adhering TENS/NMES/FES Stimulating Electrodes

Genplacérbare og selvhæftende stimulerende elektroder til TENS/NMES/FES

Herbruikbare en zelfklevende TENS/NMES/FES stimulatie-elektroden

Kestokäyttöön tarkoitettu itsekiinnittyvät TENS/NMES/FES-stimulointielektrodit

Électrodes de stimulation réutilisables et autoadhésives TENS/NMES/FES

Wiederverwendbare, selbsthaftende Stimulationselektroden für TENS/NMES/FES

Επαναχρησιμοποιήσιμα αυτοκόλλητα ηλεκτρόδια διέγερσης TENS/NMES/FES

Margnota og sjálffestandi TENS/NMES/FES raförvunarskaut

Elettrodi di stimolazione TENS/NMES/FES riutilizzabili e autoadesivi

Gjenbrukbare og selvklebende TENS/NMES/FES stimulerende elektroder

Eléctrodos estimulantes TENS/NMES/FES reutilizáveis e auto-adesivos

Electrodos estimulantes autoadhesivos y reutilizables TENS/NMES/FES

TENS/NMES/FES återanvändbara och självhäftande stimuleringselektroder

Opakovaně použitelné přílnavé stimulační elektrody TENS/NMES/FES

Újrahasználható és öntapadó TENS/NMES/FES stimuláló elektródák

再利用可能、粘着性TENS/NMES/FES刺激用電極

재사용이 가능하고 자체 접착력이 있는 TENS/NMES/FES 자극 전극봉

Samoprzyklepne wielorazowe elektrody stymulujące do zabiegów TENS/NMES/FES

Многопризные и самоклеящиеся электроды TENS/NMES/FES для электростимуляции

TENS/NMES/FES 刺激电极 (可重复使用和自粘貼)

可重複利用且自動黏著的 TENS/NMES/FES 激勵電極

Tekrar Kullanılabilir ve Kendiliğinden Yapışan TENS/NMES/FES Simülasyon Elektrolari

Instructions For Application of Electrodes

- 1) Make certain stimulation device is off prior to applying or removing electrodes.
- 2) Apply electrode only to unbroken skin. Clean electrode application area with soap and water, rinse and dry.
- 3) With electrodes still on liner, connect lead wire from stimulation device to electrode connector.
- 4) Remove electrode from liner by grasping the edge of the electrode and peeling it off the liner. Retain liner for storage.
- 5) Place the electrode on exact skin location (should be determined by a medical professional) by applying the center of the electrode first and smoothing down to electrode edges. Attach lead wire to stimulation device.

Removal of Electrodes

- 1) Turn off stimulation device. Disconnect lead wires from stimulation device.
- 2) Remove electrode from skin by peeling from electrode edge.

Re-Application And Storage of Electrodes

If adhesive becomes over-saturated, allow electrode to air dry in a refrigerator with adhesive side up until gel regains its tackiness. If the electrode gel appears dry, add a few drops of water to the electrode gel. Let rest to tacky stage and apply to skin. Between uses return the electrode to liner and store in the resealable bag in a cool place out of direct sunlight. **Note** The life of the electrode varies depending on skin conditions, skin preparation, type of stimulation, storage, and climate. **Caution:** If skin irritation develops, discontinue use and consult your physician. For single patient use only. These electrodes may be repositioned several times on the same patient.

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