

PNS Dual Element™

Reliable Testing of Nerve Blocker Efficacy

FEATURES



ACCURATE RESULTS

Dual Element features two snap connectors.



FLEXIBLE OPTIONS

Perforation allows electrode to be separated if desired.



1/16" AGGRESSIVE FOAM

Aggressive foam allows for superior adhesion during procedures.



NON-INVASIVE

Accurate testing of nerve block efficacy.

For accurate and reliable testing of nerve blocker efficacy, Vermed PNS Dual Element™ electrodes are a must.

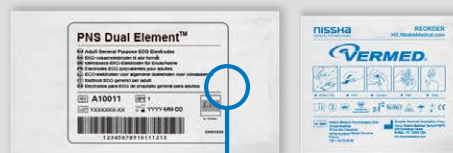
PACKAGING

INNER BOX

Single use packs are packaged in inner boxes within the case

CASE

FDA / GS1 Compliant Labels



HYGIENIC, DISPOSABLE SINGLE-USE PACKS

Reduces risk of cross contamination of unused electrodes

1.800.669.6905 | HS.NisshaMedical.com

Patient Monitoring & Medical Surgical Consumables

Latex-free



Wet Gel



PNS Dual Element™

Reliable Testing of Nerve Blocker Efficacy

For accurate and reliable testing of the effectiveness of nerve blockers, Vermed PNS Dual Element™ electrodes are a must. They are pre-gelled, disposable, and feature universal Silver / Silver Chloride snaps to provide positive stimulation. Most importantly, they are made with the same care and high standards for which all Vermed products are known.

A10011 - 3.25" x 1.625" / 82.55mm x 41.275mm - RECTANGULAR DUAL ELEMENT ELECTRODE



| Product # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|-----------|-----------|---------|----------|---------|-----------------|
| A10011 | 1 | 1 | 50 | 300 | | 24 Hours |

ANATOMY

A10011
Foam | Wet Gel

