



STIMULATING **DOUBLE/TRIPLE** HOOKED PROBES

PRESERVING NERVE INTEGRITY THROUGH EFFICIENT NERVE STIMULATION DURING SURGERY

- ✓ Range of hook options (90,100 and 180 degrees) to cater to surgeon needs
- ✓ Color coded shafts and leadwires for easy identification of anode and cathode
- ✓ Double and Triple hooked probes for ease of use while nerve mapping
- ✓ Extended Shaft for Enhanced Access
- ✓ Angled Designs for Improved Functionality
- ✓ Ergonomic Design for Surgeon Comfort

Neurosign® disposable stimulating probes are designed to stimulate nerves during a wide range of surgical procedures, allowing for coarse to precise stimulation.



DESIGNED TO ADDRESS SPECIFIC SURGICAL AND ANATOMICAL CHALLENGES, ENSURING OPTIMAL ACCESS IN COMPLEX SURGICAL PROCEDURES

- ✓ **COST-EFFECTIVE INTRAOPERATIVE NERVE MONITORING SOLUTIONS**
- ✓ **INDIVIDUALLY PACKAGED AND STERILE**
- ✓ **CONTOURED HANDLE FOR MORE NATURAL GRIP**
- ✓ **SUITABLE FOR USE WITH MULTI-CHANNEL NERVE MONITORS**
- ✓ **2.0 M CABLE WHICH CONNECTS TO THE STIMULATOR POD FOR EASE OF USE**



DOUBLE HOOKED PROBE

The Double Hooked Electrode is intended for use during surgery to stimulate nerves and obtain clear nerve action potentials. It may only be used in contact with cranial and peripheral nerves, and spinal nerve roots.



PN 4000-00
90 mm shaft length, 0.75mm exposed tip,
90 degree angle of the tip, box of 1



PN 4001-00
90 mm shaft length, 0.75mm exposed tip,
100 degree angle of the tip, box of 1



PN 4002-00
90 mm shaft length, 0.75mm exposed tip,
180 degree angle of the tip, box of 1

TRIPLE HOOKED PROBE

The Triple Hooked Probe is intended for use during surgery to stimulate nerves and obtain clear nerve action potentials. It may only be used in contact with cranial and peripheral nerves, and spinal nerve roots.



PN 4027-00
90 mm shaft length, 0.75mm exposed tip,
90 degree angle of the tip, box of 1



PN 4028-00
90 mm shaft length, 0.75mm exposed tip,
100 degree angle of the tip, box of 1



PN 4029-00
90 mm shaft length, 0.75mm exposed tip,
180 degree angle of the tip, box of 1



Neurosign® is a registered trademark of The Magstim Company Limited. All specifications are subject to change. The information contained within this document is accurate at the time of publication.

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N-2025-012

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