



Medtronic

Stim Bur Guard

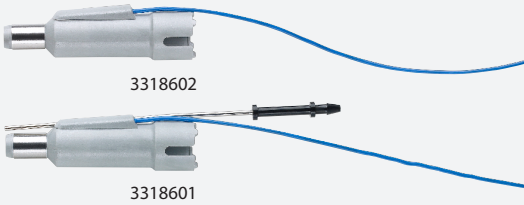
FOR THE VISAO™ HIGH-SPEED OTOLOGIC DRILL
AND NIM® 3.0 SYSTEMS



Advance warning of facial nerve proximity

Stim Bur Guard*

During otologic procedures, you can have power and peace-of-mind with the Stim Bur Guard for the Visao™ High-Speed Otologic Drill.



The Stim Bur Guard works with our NIM® nerve monitor to provide an early warning of the bur's proximity to the facial nerve. Stimulating the nerve while the bur is in use can offer approximately 1-3 mm of advance warning and gives you valuable information during surgery. By reducing the risk of patient injury, the innovative Stim Bur Guard helps provide additional peace-of-mind for you and your patients.



*Stim Bur Guards must be used with the following products:

IPC™ System

Anterior Skull Base Surgery
The complete solution for superior visualization

- Curved burs and blades with integrated suction irrigation
- Endo-Scrub® 2 sheaths wash scope tip

Flexible Irrigation
On-drill irrigation reinvented

- Disposable IntelliFlow™ remote allows precise flow control from sterile field
- 0.5 cc/minute irrigation flow rates for working in the facial recess

Multifunction Footpedal
Ergonomic control at your feet

- Three buttons provide increased control
- Built-in footrests and ergonomic angle for comfort
- Hoop locks firmly in place, then collapses easily for storage
- Non-slip design and compact size is ideal for your O.R.

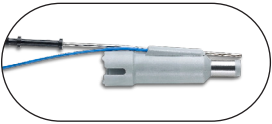
NIM-Response® 3.0 or NIM-Neuro® 3.0

- First and only nerve monitor that fully enables:
- Monitoring during bipolar cautery
 - Artifact detection software to help eliminate noise
 - Stim Bur capability, combining electric drill with stimulation
 - Incrementing Probe capability that allows surgeons to adjust stimulus levels and save or print information from surgical field

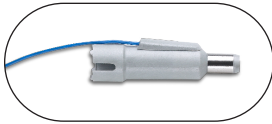
- Easier to use, redesigned software
- Three simple user environments: Setup, Monitoring, and Reports
 - Setup and Reports Wizards
 - Reports feature to document patient's EMG activity

Note: Stim Bur is also compatible with NIM® 2.0 Systems.

Ordering Information



| Stim Bur Guard with Irrigation | | |
|--------------------------------|--------------------------------|-----|
| Part Number | Description | Qty |
| 3318601 | Stim Bur Guard with Irrigation | 1 |

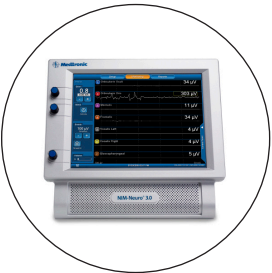


| Stim Bur Guard without Irrigation | | |
|-----------------------------------|-----------------------------------|-----|
| Part Number | Description | Qty |
| 3318602 | Stim Bur Guard without Irrigation | 1 |

Stim Bur Guards must be used with the following products:



| IPC™ System | | |
|---------------|------------------------------------|-----|
| Part Number | Description | Qty |
| IPCSYSKIT | IPC™ System Set | 1 |
| Kit includes: | | |
| 1898001 | IPC™ System | 1 |
| 1898430 | IPC Multi-Function Footpedal | 1 |
| 1897821 | Power Cord, 6 Meter, IEC 320, 115V | 1 |
| 1898851 | IPC User's Manual | 1 |
| 1897510 | Basket | 1 |



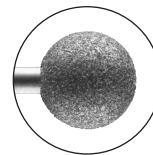
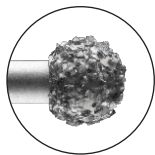
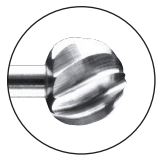
| NIM-Neuro® 3.0 * | | |
|------------------|----------------|-----|
| Part Number | Description | Qty |
| 8253401 | NIM-Neuro® 3.0 | 1 |

*Various kits are available for purchase.



| NIM-Response® 3.0 | | |
|-------------------|---|-----|
| Part Number | Description | Qty |
| 8254063 | NIM-Response® 3.0 System Set | 1 |
| Kit includes: | | |
| 8253001 | NIM-Response 3.0 Mainframe | 1 |
| 8253200 | NIM-Response 3.0 Patient Interface | 1 |
| 8253600 | Universal Patient Simulator | 1 |
| 8220325 | NIM® Muting Probe | 1 |
| 1897821 | Power Cord, 6 meter | 1 |
| 8253050 | NIM-Response 3.0 User's Guide | 1 |
| 8253020 | NIM 3.0 System Cart | 1 |
| 8253027 | NIM 3.0 System Printer Package | 1 |
| 8227410 | Paired Subdermal Electrodes, 12 mm, 2-channel set | 1 |
| 8227411 | Paired Subdermal Electrodes, 12 mm, 4-channel set | 1 |
| 8225825 | Incrementing Probe, Prass Standard Tip | 3 |
| 8229506 | NIM Contact® EMG Endotracheal Tube, 6 mm | 1 |
| 8229507 | NIM Contact EMG Endotracheal Tube, 7 mm | 1 |
| 8229508 | NIM Contact EMG Endotracheal Tube, 8 mm | 1 |

Optional Accessories



Round Tool Steel Burs

| Part Number | Head | Length | Qty |
|-------------|--------|--------|-----|
| 31311075 | 1.0 mm | X-Long | 1 |
| 31311575 | 1.5 mm | X-Long | 1 |
| 31312075 | 2.0 mm | X-Long | 1 |
| 31312575 | 2.5 mm | X-Long | 1 |
| 31313075UE | 3.0 mm | X-Long | 1 |
| 31313575UE | 3.5 mm | X-Long | 1 |
| 31314075UE | 4.0 mm | X-Long | 1 |
| 31315066U | 5.0 mm | Long | 5 |
| 31316063U | 6.0 mm | Long | 5 |
| 31317062U | 7.0 mm | Long | 5 |

Round Course Diamond Burs

| Part Number | Head | Length | Qty |
|-------------|--------|--------|-----|
| 31111075 | 1.0 mm | X-Long | 1 |
| 31111575 | 1.5 mm | X-Long | 1 |
| 31112075 | 2.0 mm | X-Long | 1 |
| 31112575 | 2.5 mm | X-Long | 1 |
| 31113075 | 3.0 mm | X-Long | 1 |
| 31114075 | 4.0 mm | X-Long | 1 |
| 31115066 | 5.0 mm | Long | 1 |
| 31116065 | 6.0 mm | Long | 1 |

Round Fine Diamond Burs

| Part Number | Head | Length | Qty |
|-------------|--------|--------|-----|
| 31100575 | 0.5 mm | X-Long | 1 |
| 31101075 | 1.0 mm | X-Long | 1 |
| 31101575 | 1.5 mm | X-Long | 1 |
| 31102075 | 2.0 mm | X-Long | 1 |
| 31102575 | 2.5 mm | X-Long | 1 |
| 31103075 | 3.0 mm | X-Long | 1 |
| 3121584 | 4.0 mm | X-Long | 1 |
| 31135066 | 5.0 mm | Long | 1 |
| 31136065 | 6.0 mm | Long | 1 |

For further information, please contact your local Medtronic sales representative.

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