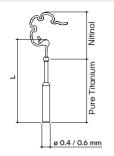


- >> ThermoBlock zones protect mucosa and incus from overheating
- Well-defined areas for heat application increase safety of the surgical procedure
- >> Shape memory properties enable a crimp-free application
- >> The flat and broad NiTiBOND<sup>®</sup> band loop minimizes the risk of injuring the mucosa by diffusing pressure on the incus



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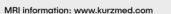


NiTiBOND Stapes Prosthesis Material:

- Nitinol

- Pure Titanium (ASTM F67 Medical Grade) Diameter: 0.4/0.6 mm Band loop width: 0.25 mm

LENGTH	REF	LENGTH	REF
L (mm)		L (mm)	
Ø 0.4 mm		Ø 0.6 mm	
3.50	1007 103	3.50	1007 153
3.75	1007 104	3.75	1007 154
4.00	1007 105	4.00	1007 155
4.25	1007 106	4.25	1007 156
4.50	1007 107	4.50	1007 157
4.75	1007 108	4.75	1007 158
5.00	1007 109	5.00	1007 159
5.50	1007 111	5.50	1007 161



Developed in close collaboration with the ORL Clinic of the University Hospital Zuerich and the Institute of Engineering and Computational Mechanics at the University of Stuttgart, Germany.



201

Prescription Devices

Caution: United States Federal Law restricts devices identified herein to sale by or on the order of a physician. This brochure does not replace nor does it set forth the complete contents of the "Instructions for Use" for the products in this brochure, and is not a substitute for reviewing and understanding that important information. Therefore, before using any products included in this brochure, please review the entire contents of the respective "Instructions for Use" information.



The NiTiBOND can be used together with the FOX Laser. The FOX Laser is a trademark of the A.R.C. Laser GmbH.

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