

AC^{sizer} Disk for
easy determination
of required
prosthesis length



- » Variable-length titanium prostheses
- » Down to 0.75 mm Functional Length
- » Counteracting against unintended pretension with short lengths
- » Optimization of inventory levels

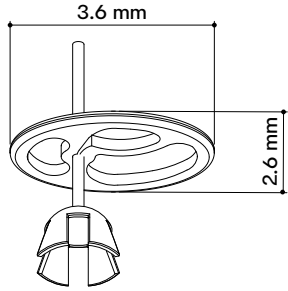
TTP-VARIAC[®] SYSTEM ADJUSTABLE LENGTH PROSTHESES



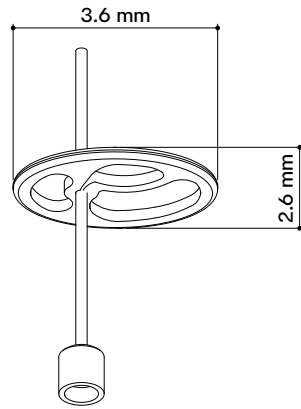
High-Precision
clamping mechanism



MIDDLE EAR INTELLIGENCE



TTP-VARIAC System
Partial Prosthesis
Material:
Pure Titanium (ASTM F67
Medical Grade)
Shaft Diameter: 0.2 mm



TTP-VARIAC System
Total Prosthesis
Material:
Pure Titanium (ASTM F67
Medical Grade)
Shaft Diameter: 0.2 mm



SIZER-DISK FOR
PARTIAL PROSTHESES*



SIZER-DISK FOR
TOTAL PROSTHESES

* With integrated BELL Expander
for expanding the bell foot

ITEM	REF
TTP-VARIAC System Partial (Prosthesis and Sizer-Disk) Adjustable Length 1.75 - 4.50 mm (in 0.25 mm increments) Functional Length (FL) 0.75 - 3.50 mm	1002 020
TTP-VARIAC System Total (Prosthesis and Sizer-Disk) Adjustable Length 3.0 - 7.0 mm (in 0.25 mm increments)	1004 020

MRI information: www.kurzmed.com

The TTP-VARIAC System
Total Prosthesis is compatible
with the OMEGA CONNECTOR
(REF 1004 930).

Developed in close collaboration with
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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.

Because of registration the products are currently not available in all countries.



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