

TITANIUM EARMOLDS

Probably the world's best earmolds

Titanium is used in aerospace and modern medicine due to its special properties. The high stability enables a wall thickness half as thick as that of earmolds made from traditional materials. This means that hearing aid receivers can be fitted into smaller and anatomically complex ear canals - providing 25% more room than conventional earmolds.

These earmolds also have a beautiful, modern, and sleek design. The titanium material has an exclusive, high-quality feel and is available with either a matte or polished finish. The appearance is durable and is not altered by cerumen.



Titanium earmolds

New innovative material for earmolds!



Contact us today!

LIFESTYLE SERIES

CIC & ITC (in-the-canal) (RIC and normal tube)



DESIGN SERIES

All designs with support function in the outer ear



BEST MEDICAL CARE

- ✓ Hypoallergenic & antibacterial
- ✓ Highly hygienic
- ✓ Skin friendly and biocompatible
- ✓ Cerumen resistance
- ✓ Maximum stability and yet extremely light
- ✓ Perfect heat dissipation
(No itching or moist ear canals)

NEW ADVANTAGES IN FITTING

- ✓ Wall thicknesses of 0.4 mm possible
- ✓ The solution for small ear canals
- ✓ Best acoustic transparency
- ✓ Highest precision due to 3D laser technology
- ✓ No trial shells necessary
- ✓ Can be reworked without problems
- ✓ Available in different styles
- ✓ Available for a variety of hearing aids



LASER PRODUCTION

Titanium earmolds are manufactured using a unique 3D laser technology.

Innovative material & design!



Contact us today!



TITANIUM OPEN

The custom dome

- ✓ For completely open and occlusion-free sound
- ✓ Ideal for mild high frequency hearing loss
- ✓ Defined fit for optimal sound transmission
- ✓ Secure fit: low probability of hearing aid loss
- ✓ Extra small titanium earmold
- ✓ Hardly noticeable for the wearer
- ✓ Exclusively available with matte finish



COLORED TITANIUM AND STRASS STONES

- ✓ Wide range of customization options
- ✓ Finishing with strass stones (also colored)
- ✓ Visually very attractive
- ✓ Matte or polished surface
- ✓ Polished version also available in 5 stylish colors
- ✓ Coloring without coating - 100% titanium material

Note: Color deviations are possible

