

## Titanium F67 Gr.2 and PTFE Total Prosthesis for Tympanoplasty

(PTFE: polytetrafluorethylene)

CODE TAP 07.52

Prosthesis for incus-footplate assembling. Single-block prosthesis made of pure Titanium F67 Gr.2 with trimmable PTFE stem. The prosthesis is made of a 90° axis with 3 clamps and a PTFE stem:

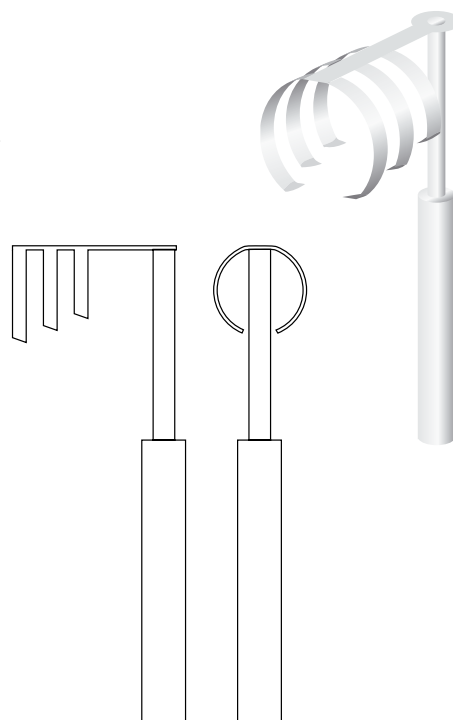
- 6 Titanium clips of progressively increasing lengths can be adapted to all types of incus, even those which are very irregular. The clips terminate with a talon which sticks into the incus and gives immediate stability to the implant.
- the PTFE stem can be trimmed after measuring and can be placed either in touch with the mobile footplate or in the footplate hole in case of fixed footplate.

### Dimensions

Total length: 6.25 mm trimmable to 4.50 mm  
Titanium F67 Gr.2 thickness: 0.05 mm  
PTFE diameter: 0.60 mm

### Packaging

Individually packaged implants.



## Titanium F67 Gr.2 Partial Prosthesis for Tympanoplasty

CODE PAP 07.53

Prosthesis for incus-footplate assembling. Single-block prosthesis made of pure Titanium F67 Gr.2. The prosthesis consists of a 90° axis with 3 clamps and a bell:

- 6 Titanium clips of progressively increasing lengths can be adapted to all types of incus, even those which are very irregular. The clips terminate with a talon which sticks into the incus and gives immediate stability to the implant.
- the bell is to be used for the assembling to the stapes head or its residues.

Thanks to this prosthesis a firm assembling is carried out thus enabling the sound vibration passage from the incus to the stapes.

### Dimensions

Total length: 1.90 mm  
Titanium F67 Gr.2 thickness: 0.05 mm

### Packaging

Individually packaged implants.

