

CERAMIL®

Trepan cap



The implant

The CERAMIL® trepan cap is a bioceramic. It is a non-resorptive inert product. It is used in neurosurgery to fill trepan holes in cases of craniotomy. The implant contribution is essentially esthetic.

Material : porous cellular alumina Al_2O_3

Biological functions

- **Perfect biocompatibility:** Different biological and clinical tests show that there is no alumina salting out.
- **Osteoconduction:** Its opened porosity structure from 100 to 900 μm contributes to a better bone ingrowth.
- **Secondary osseo integration** after 3 months, consolidation between 3 and 6 months.

Characteristics

- The implant is available in two distinct thicknesses and in four diameters (8 to 14 mm) corresponding to the trepans'.

NOTE : This trepan cap leads to the insertion facility and esthetic results.

Medical device : class IIb

Before usage, carefully read the instructions on the user notification form and on the label.

FT/RC/04/3B/B – UPDATE: 17/06/2016

CERAMIL®

Trepan cap



REFERENCES

Trepan cap

<i>Reference</i>	<i>Thickness</i>	<i>Diameter</i>
M 72 CC 3508	3,5 mm	8 mm
M 72 CC 3509	3,5 mm	9 mm
M 72 CC 3510	3,5 mm	10 mm
M 72 CC 3511	3,5 mm	11 mm
M 72 CC 3512	3,5 mm	12 mm
M 72 CC 3513	3,5 mm	13 mm
M 72 CC 3514	3,5 mm	14 mm
M 72 CC 3515	3,5 mm	15 mm
M 72 CC 6008	6 mm	8 mm
M 72 CC 6009	6 mm	9 mm
M 72 CC 6010	6 mm	10 mm
M 72 CC 6011	6 mm	11 mm
M 72 CC 6012	6 mm	12 mm
M 72 CC 6013	6 mm	13 mm
M 72 CC 6014	6 mm	14 mm
M 72 CC 6015	6 mm	15 mm

Sterilization : 25 kGy of Gamma radiation

Medical device : class IIb

Before usage, carefully read the instructions on the user notification form and on the label.

FT/RC/04/3B/B – UPDATE: 17/06/2016

Parc ESTER Technopole – 1, rue Columbia

87068 LIMOGES (France)