Silony combines the benefits of titanium and 3D printing in one cage

Five reasons to opt for Oyster

Imaging
Visibility of the cages in imaging largely without interfering artifacts.

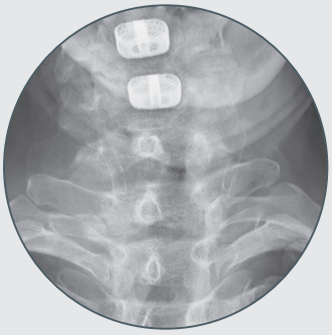
Primary stability
The anchorage and the closed surface design enable a stable fixation between the vertebral endplates.

Ingrowth
High porosity of the cage with pore size of approx. 650 µm.
Bone substitute material can easiliy be combined with the cage upon implantation.

3D printed titanium
State-of-the-art production technology (3D titanium printing, 73% air, 27% titanium), successfully introduced in the market since 2010 and further developed since then.

Large portfolio of heights and footprints

Shape	All cages available either wedge shaped or with anatomical design
Height	4/5/6/7/8/9 mm (10 mm upon request)
Length x Width	14 x 15 mm / 14 x 17 mm / 16 x 17 mm
Lordosis	5 degrees



www.silony-medical.com

Silony Medical Europe GmbH
Bahnhofstrasse 1
28195 Bremen
Tel +49 421 24 69 56 0
Fax +49 421 24 69 56 55

BAAT Medical Products B.V.
F. Hazemeijerstraat 800
7555 RJ Hengelo, The Netherlands
Tel +31 88 565 66 00

CE 0482

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OYSTER ACIF
(3D PRINTED TITANIUM)

PRODUCT INFORMATION

Imaging

Primary stability

3D titanium print

Ingrowth

Large portfolio of heights and footprints