

TiO₂ Mesh™ BRA
TiO₂ Mesh™ BRA light

made in
Germany

TiO₂ Mesh™ BRA

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Fast - Effective - Safe

Innovative soft tissue reinforcement in
breast surgery

TiO₂ Mesh™ BRA is a surgical mesh implant for the support, reinforcement and bridging of the body's own tissue in reconstructive and medically indicated plastic-aesthetic breast surgery.

TiO₂ Mesh™ BRA can be stretched in both directions and is perfectly aligned with the dynamics of human body tissue in terms of elasticity.

TiO₂ Mesh™ BRA is available in different sizes.



Titanium oxide coating



Biocompatible



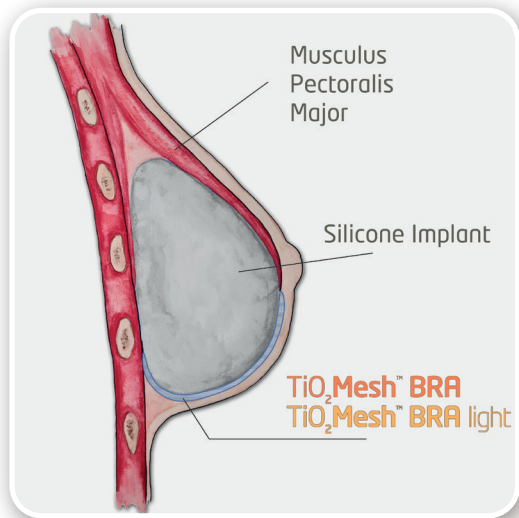
Light weight character

- BRA 47 g/m²
- BRA light 32 g/m²



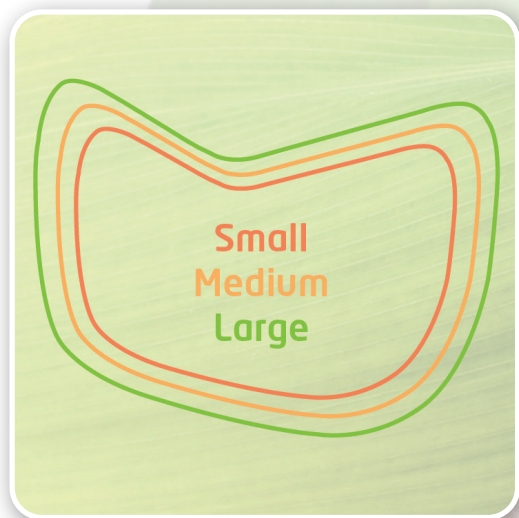
Large-pored - 2,8 mm

BioCer



TiO₂Mesh™ BRA

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- Titanium oxide coating for excellent biocompatibility
- Large-pored mesh structure for improved fibroblastic ingrowth
- Monofilament polypropylene fibers
- Hydrophilic surface supports connective tissue attachment
- Minimized shrinkage and reduced foreign body reactions
- Light weight character with a grammage of only 47 g/m² or 32 g/m² combined with a high tensile strength
- Biodynamic stress strain behavior for good tissue integration
- Lasercut edges

Product Overview TiO ₂ Mesh™ BRA + TiO ₂ Mesh™ BRA light			
MFP511	Small	13 x 19,5 cm (5.1'' x 7.7'')	1 pcs
MFP611	Light Small		
MFP512	Medium	15 x 22 cm (6'' x 8.7'')	1 pcs
MFP612	Light Medium		
MFP513	Large	17 x 23 cm (6.7'' x 9'')	1 pcs
MFP613	Light Large		

BioCer



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