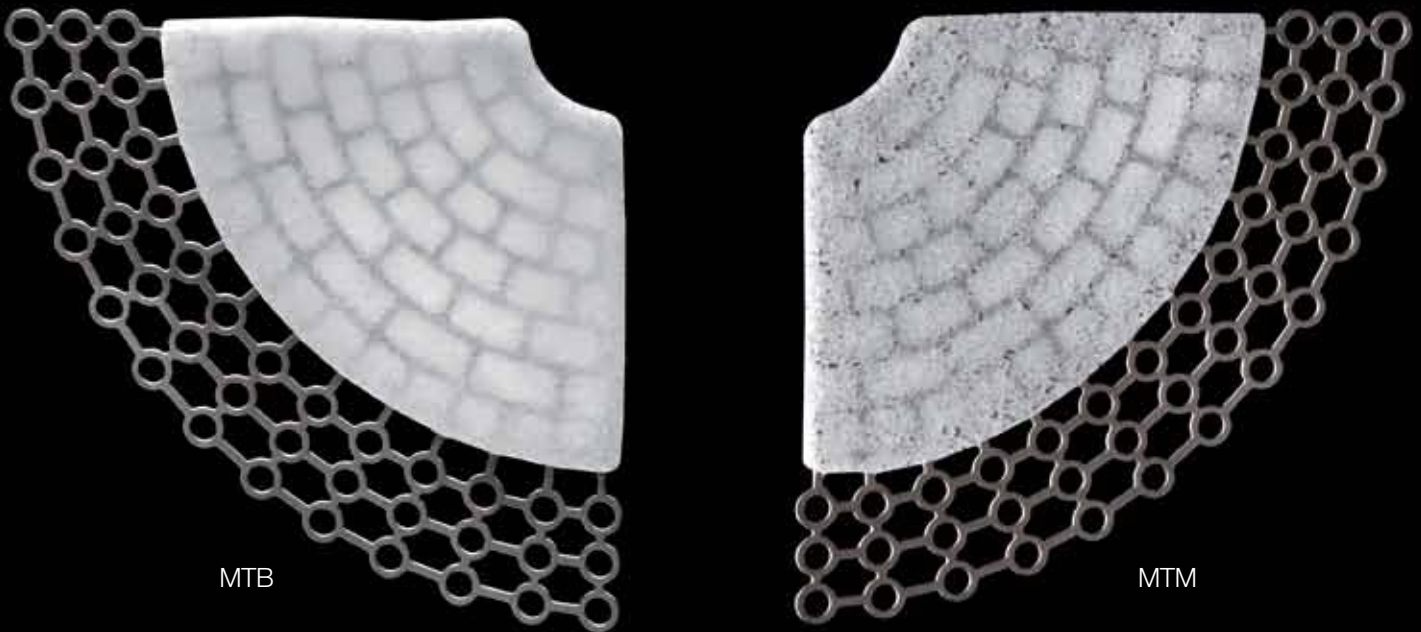


MEDPOR TITAN FAN



Introducing Stryker's newest solution for orbital fracture repair

- Available in two configurations, with or without a BARRIER

MTM – Titanium mesh embedded within porous, high-density polyethylene

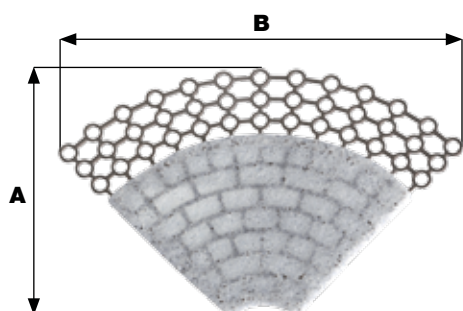
MTB – Titanium mesh embedded within a porous polyethylene matrix with a solid, barrier surface on one side, potentially allowing for fibrovascular ingrowth only on the porous side of the implant

- Combines high-density polyethylene sheets and titanium mesh in a single implant, which may provide flexibility, shape retention, radiographic visualization and strength¹
- More than 250,000 procedures² have been performed with MEDPOR Biomaterial, with more than 350 published clinical reports³ in cranial, reconstructive, oculoplastic and cosmetic applications.

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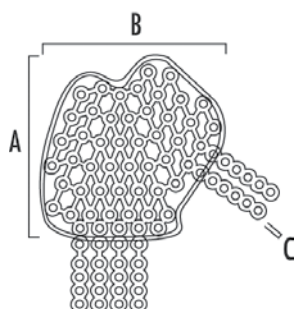
illustrated scale 1:1



Order No.	Description	A	B	Thickness
81049	MTM	40 mm	62 mm	0.85 mm
81050	MTB	40 mm	62 mm	1.0 mm

More MEDPOR TITAN solutions for Orbital Floor Reconstruction

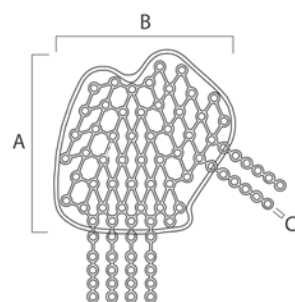
MEDPOR TITAN MAX Orbital Floor and Wall (OFW)



Order No.	Description	A	B	C	Thickness
81034	MTM	41 mm	42 mm	1.0 mm	0.85 mm
81035	MTB - Left	41 mm	42 mm	1.0 mm	1.0 mm
81036	MTB - Right	41 mm	42 mm	1.0 mm	1.0 mm

US Patent 7,655,047

MEDPOR TITAN Orbital Floor and Wall (OFW)



Order No.	Description	A	B	C	Thickness
81030	MTM	41 mm	42 mm	0.5 mm	0.85 mm
81031	MTB - Left	41 mm	42 mm	0.5 mm	1.0 mm
81032	MTB - Right	41 mm	42 mm	0.5 mm	1.0 mm
81033	BTB	41 mm	42 mm	0.5 mm	0.6 mm

US Patent 7,655,047

Reference

- ¹ Liu JK, Gotfried ON, Cole CD, Dougherty, WR, Couldwell WT, "Porous Polyethylene Implant for Cranioplasty and Skull Base Reconstruction" Neurosurgery [April 2004]
- ² Sales data on file at Stryker CMF.
- ³ Bibliography on file at Stryker CMF.

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Literature Number: 90-40193

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