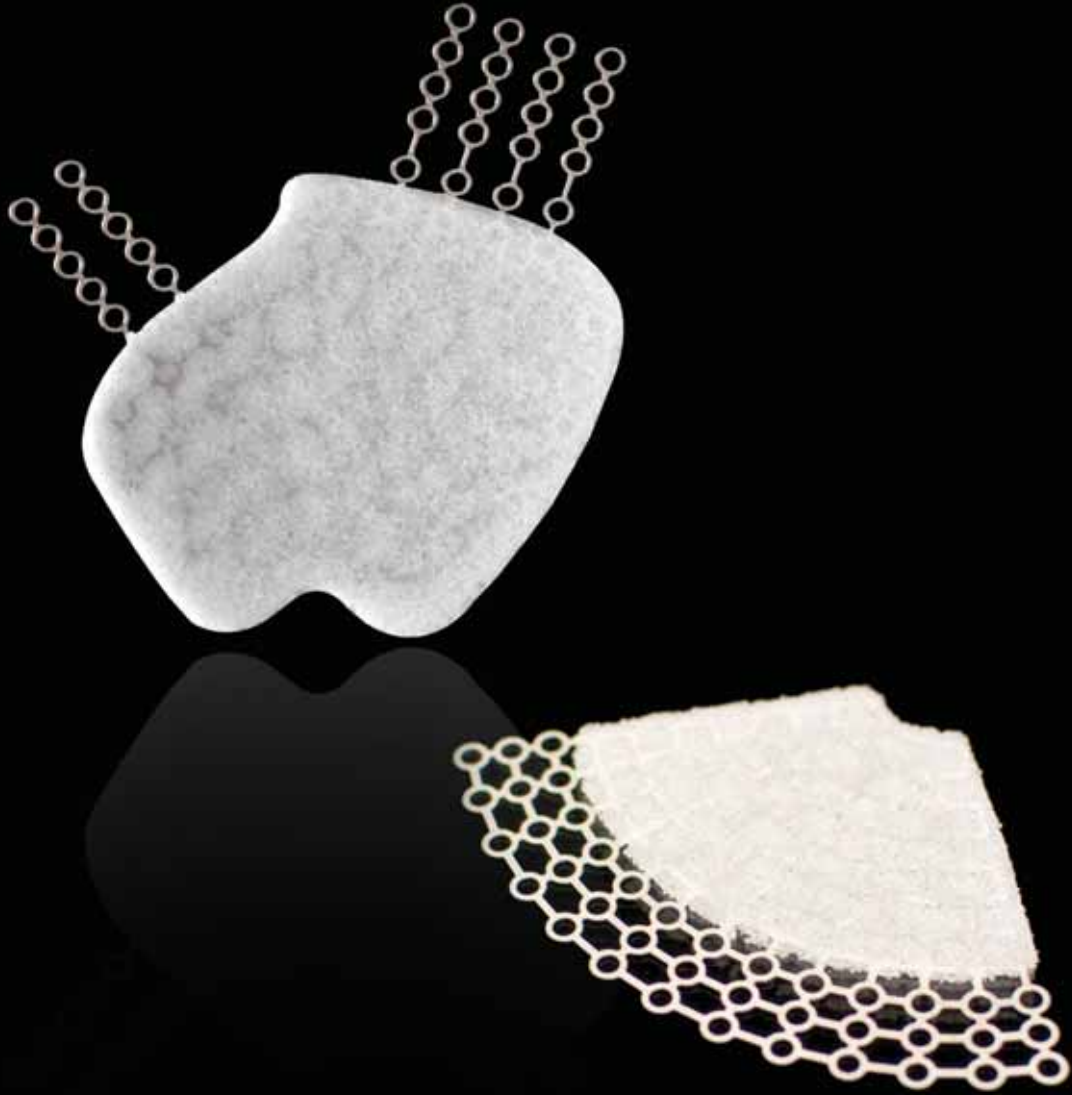


stryker®

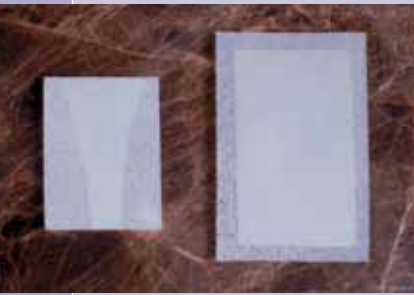
Craniomaxillofacial



MEDPOR®

Orbital Floor

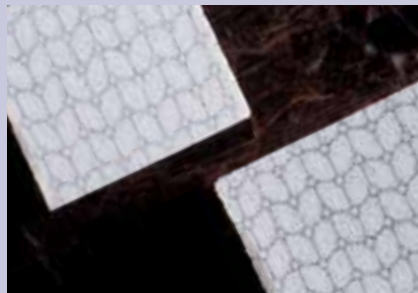
Orbital Fracture Repair



Available in a variety of shapes, sizes, and configurations, MEDPOR and MEDPOR TITAN Implants provide surgeons with an expanding range of options for reconstruction and augmentation of orbital fractures. MEDPOR Biomaterial has been used in over 400,000 surgical procedures and referenced in over 350 published articles since 1985. The interconnecting, omni-directional pore structure of the biocompatible porous material may allow for fibrovascular in-growth and integration of the patient's tissue.¹

MEDPOR BARRIER Implants are designed to reduce tissue attachment to the non-porous BARRIER surface of the implants.

MEDPOR TITAN was the first craniofacial implant to combine high-density polyethylene sheets and titanium mesh in a single implant for increased flexibility, shape retention, radiographic visualization and strength.¹



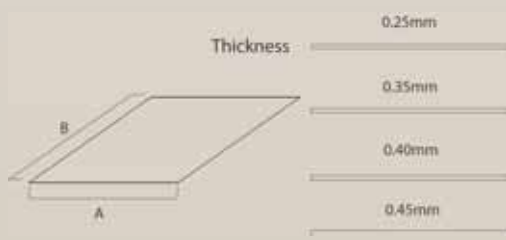
MEDPOR TITAN FAN



- 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 for increased flexibility, shape retention, radiographic visualization and strength¹

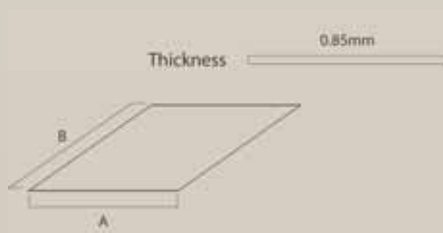
CAT#	DESCRIPTION	A	B	THICKNESS
81049	MTM	40mm	62mm	0.85mm
81050	MTB	40mm	62mm	1.0mm

Micro Thin Sheets



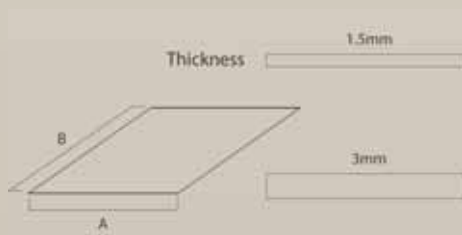
CAT#	A	B	THICKNESS
83020	38mm	50mm	0.25mm
83022	38mm	50mm	0.35mm
8438	30mm	50mm	0.40mm
83029	38mm	50mm	0.45mm
83030	76mm	50mm	0.45mm

Ultra Thin Sheets



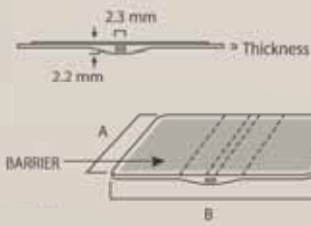
CAT#	A	B	THICKNESS
7210	38mm	50mm	0.85mm
7212	50mm	76mm	0.85mm
7214	76mm	127mm	0.85mm
7216	127mm	178mm	0.85mm

Sheets



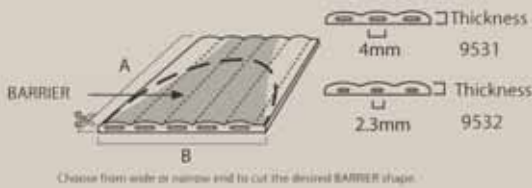
CAT#	A	B	THICKNESS
6330	38mm	50mm	1.5mm
6331	50mm	76mm	1.5mm
8662	76mm	127mm	1.5mm
9562	38mm	50mm	3.0mm

BARRIER Single Channel Sheets



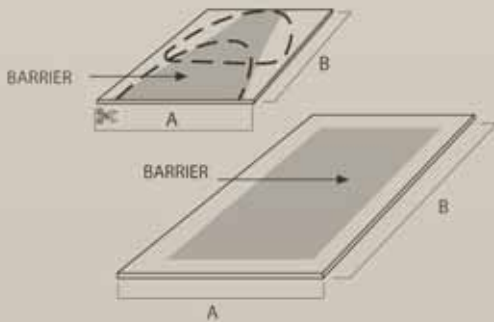
CAT#	DESCRIPTION	A	B	THICKNESS
9527	BARRIER Microplate Single Channel Sheet	38mm	50mm	0.85mm

BARRIER Channel Sheets



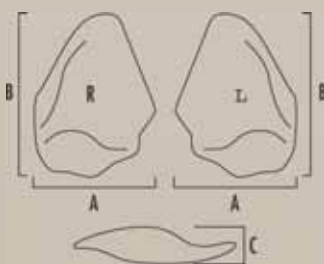
CAT#	DESCRIPTION	A	B	THICKNESS
9531	BARRIER Miniplate Channel Sheet	40mm	52mm	2.3mm
9532	BARRIER Microplate Channel Sheet	40mm	52mm	2.3mm

BARRIER Sheets



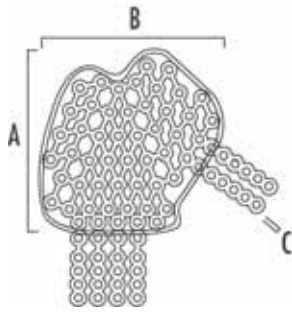
CAT#	DESCRIPTION	A	B	THICKNESS
8305	Orbital Floor Implant	38mm	50mm	1.0mm
9305	Orbital Floor Implant	38mm	50mm	1.6mm
8312	Rectangle	50mm	76mm	1.0mm
9312	Rectangle	50mm	76mm	1.6mm

Enophthalmos Wedge



CAT#	DESCRIPTION	A	B	THICKNESS
9541	Regular – Left	22mm	31mm	7.0mm
9542	Regular – Right	22mm	31mm	7.0mm
9543	Large – Left	28mm	40mm	7.5mm
9544	Large – Right	28mm	40mm	7.5mm

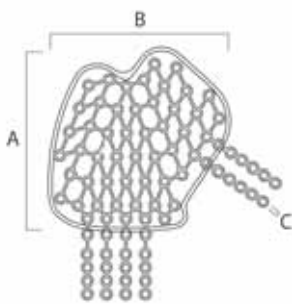
MEDPOR TITAN MAX Orbital Floor and Wall (OFW)



CAT#	DESCRIPTION	A	B	C	THICKNESS
81034	MTM	41mm	42mm	1.0mm	0.85mm
81035	MTB - Left	41mm	42mm	1.0mm	1.0mm
81036	MTB - Right	41mm	42mm	1.0mm	1.0mm

US Patent 7,655,047

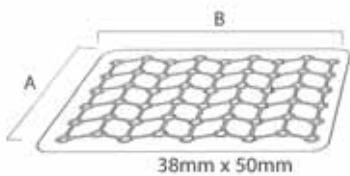
MEDPOR TITAN Orbital Floor and Wall (OFW)



CAT#	DESCRIPTION	A	B	C	THICKNESS
81030	MTM	41mm	42mm	0.5mm	0.85mm
81031	MTB - Left	41mm	42mm	0.5mm	1.0mm
81032	MTB - Right	41mm	42mm	0.5mm	1.0mm
81033	BTB	41mm	42mm	0.5mm	0.6mm

US Patent 7,655,047

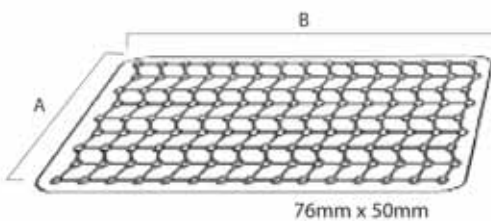
MEDPOR TITAN Implants



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.

BTB - Titanium mesh embedded within solid, non-porous high-density polyethylene.



CAT#	DESCRIPTION	A	B	THICKNESS
81020	MTM	76mm	50mm	0.85mm
81021	MTM	38mm	50mm	0.85mm
81022	MTM	38mm	50mm	1.5mm
81023	MTM	76mm	50mm	1.5mm
81024	BTB	38mm	50mm	0.6mm
81025	BTB	76mm	50mm	0.6mm
81026	MTB	38mm	50mm	1.0mm
81027	MTB	76mm	50mm	1.0mm
81028	MTB	38mm	50mm	1.6mm
81029	MTB	76mm	50mm	1.6mm

Joint Replacements

Trauma, Extremities & Deformities

Cranio-maxillofacial

Spine

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