



MEDPOR[®]

Facial Contours Implants

MEDPOR Biomaterial

MEDPOR Porous Polyethylene Implants provide surgeons with an expanding range of options for reconstruction and augmentation. MEDPOR is a biocompatible, porous polyethylene material. The interconnecting, omni-directional pore structure may allow for fibrovascular in-growth and integration of the patient's tissue.¹ More than 400,000 procedures have been performed with MEDPOR Biomaterial, with more than 350 published clinical reports in cranial, reconstructive, oculoplastic and cosmetic applications.

- MEDPOR is easy to work with. The material can be trimmed with a blade in the sterile field, carved and feathered intra-operatively for an excellent final fit.
- No pre-placing of fixation plates. MEDPOR can be easily drilled and fixated and is designed to accept screws and plates without cracking, giving the surgeon more flexibility in fixation options and placement.
- MEDPOR Surgical Implants can be easily cut with a variety of surgical instruments. Implants may require fitting to the defect area at the time of surgery. The implant edges can be delicately shaped and feathered for a smooth transition from the implant to the patient's own bony contour.
- MEDPOR Surgical Implants are provided sterile and should not be resterilized.
- Do not place or carve the implant on surgical drapes, surgical clothing or any other surface that may contaminate the implant with lint and other particulate matter.



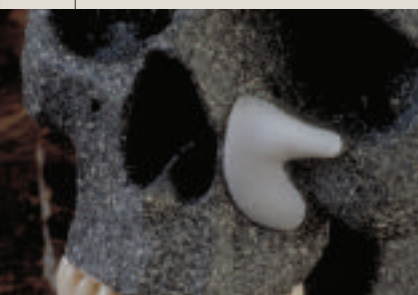
- 1.** Sheets and blocks trim easily with surgical scissors or a small scalpel blade.
- 2.** Thicker implants may be shaped with large scalpels.
- 3.** Proper rigid fixation techniques allow for stabilization of the implant.

*Thicker or larger MEDPOR Implants may be difficult to shape using this method.

Surgeons should utilize proper surgical techniques and their clinical experience to determine appropriate surgical procedures.

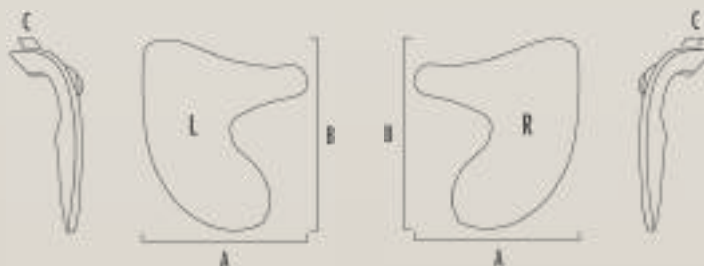
Successful implantations are technique-sensitive. Sound surgical judgment should be used in the selection, shaping, handling and implantation of all MEDPOR Shapes.

Inferior Medial Orbital Rim Implant (IMORI)



The MEDPOR Inferior Medial Orbital Rim Implant (IMORI) is designed to wrap over the inferior orbital rim and extend superiorly and inferiorly medial to the inferior orbital nerve. The implant can be trimmed at the time of surgery to fit the needs of the individual patient.

CAT #	DESCRIPTION	A	B	C
87003	Inferior Medial Orbital Rim - Left	25mm	26mm	2.5mm
87004	Inferior Medial Orbital Rim - Right	25mm	26mm	2.5mm



Inferior Orbital Rim



The MEDPOR Inferior Orbital Rim Implant can provide up to 5mm of anterior projection and is designed to be trimmed to meet the needs of the individual patient. A small flange allows it to rest on the most anterior aspect of the orbital floor. This flange allows for positioning of the implant and a possible area for screw fixation to the skeleton.

CAT #	DESCRIPTION	A	B	C
9429	Inferior Orbital Rim - Left	43mm	18mm	3.2mm
9430	Inferior Orbital Rim - Right	43mm	18mm	3.2mm



Extended Orbital Rim Implants



MEDPOR Extended Orbital Rim Implants are designed to provide the surgeon with an option for augmenting the inferior rim. These shapes can restore orbital rim anatomy in trauma or other cases requiring orbital rim augmentation.

The entire rim shape may be used or a portion of the rim may be cut with a scalpel to provide the necessary augmentation. Meticulous detail in feathering the implant to the surrounding bone may improve the aesthetic result. Two-point screw fixation may be used to achieve initial stable reconstruction.

CAT #	DESCRIPTION	A	B	C
9539	Orbital Rim - Extended Left	47mm	40mm	6.3mm
9540	Orbital Rim - Extended Right	47mm	40mm	6.3mm

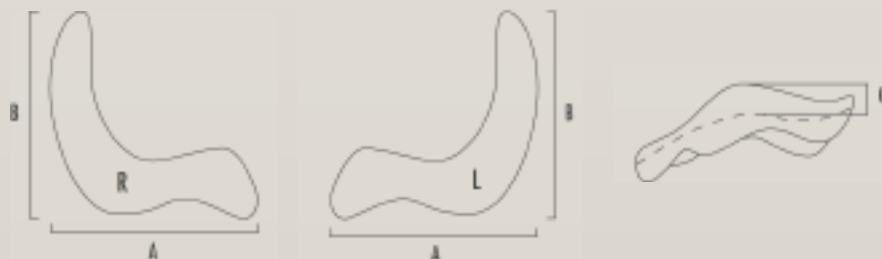


Orbital Rim Onlay Implants



The MEDPOR Orbital Rim Onlay Implants are designed to augment the inferior and lateral orbital rims and increase the anterior rim projection.

CAT #	DESCRIPTION	A	B	C
81001	Orbital Rim Onlay - Left	40mm	40mm	8.45mm
81002	Orbital Rim Onlay - Right	40mm	40mm	8.45mm



Midface Contour Implant



The MEDPOR Midface Contour Implant is designed to aid in reconstruction or augmentation of the midface. The shell-type design of the implant allows the surgeon to carve portions of the implant most appropriate for each patient.

The MEDPOR Midface Contour Implant is packaged with a sterile silicone template.

CAT #	DESCRIPTION	A	B	C
83007	Midface Contour Implant - Left	60mm	40mm	4mm
83008	Midface Contour Implant - Right	60mm	40mm	4mm



Midface Rim

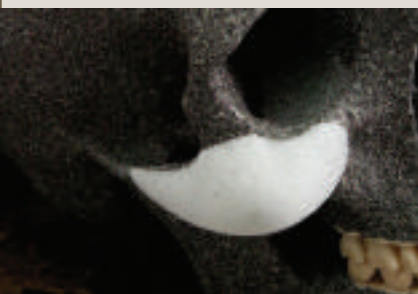


The MEDPOR Midface Rim is designed to augment areas of bony concavities of the midface, including the inferior orbital rim and malar. The medial area of the implant may be carved as necessary or utilized in its entirety.

CAT #	DESCRIPTION	A	B	C
83003	Midface Rim - Left	47mm	28mm	3mm
83004	Midface Rim - Right	47mm	28mm	3mm



Extended Malar Shapes



The extended malar design is intended to provide malar augmentation from the nasal area to the zygomatic arch. The shape can be trimmed and contoured with a scalpel to suit the individual needs of the patient.

Sizer set available.



CAT #	DESCRIPTION	A	B	C
9513	Ext Contoured, Small - Left	45mm	24mm	3mm
9514	Ext Contoured, Small - Right	45mm	24mm	3mm
9515	Ext Contoured, Medium - Left	50mm	26mm	4mm
9516	Ext Contoured, Medium - Right	50mm	26mm	4mm
9517	Ext Contoured, Large - Left	55mm	27mm	5mm
9518	Ext Contoured, Large - Right	55mm	27mm	5mm
9952	Ext Contoured, Malar Sizer Set (Silicone, Non-Sterile)			



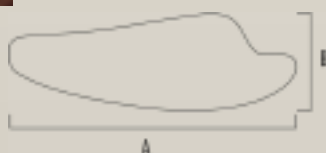
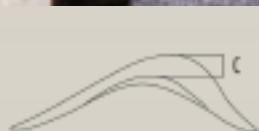
Design RZ Malar Implants



The MEDPOR Design RZ Malar, available in 3mm and 5mm projection, allows for recontouring of the midface. It is designed to provide skeletal augmentation for correction of defects.

The projection of these implants is central to the malar prominence with a tapering towards the zygomatic wing. The medial edge is notched to accommodate the infraorbital facial nerve.

Sizer set available.



CAT #	DESCRIPTION	A	B	C
9501	Design RZ, Super Petite - Left	50mm	19mm	3mm
9502	Design RZ, Super Petite - Right	50mm	19mm	3mm
9503	Design RZ, Petite - Left	50mm	19mm	5mm
9504	Design RZ, Petite - Right	50mm	19mm	5mm
9950	Design RZ Malar Sizer Set (Silicone, Non-Sterile)			

Design M Malar Implants



The Design M Malar shapes are designed specifically to contour the malar bone starting from the zygomatic arch, proceeding over the malar prominence, and extending down to the maxillary buttress. The implant should lay directly below the infraorbital nerve. The design allows for easy insertion through an intraoral route and can either be maintained in a tight subperiosteal pocket or fixated using a lag screw technique.³

Sizer set available.



CAT #	DESCRIPTION	A	B	C	D
9507	Design M, Small - Left	64mm	19mm	3mm	15mm
9508	Design M, Small - Right	64mm	19mm	3mm	15mm
9509	Design M, Med. - Left	64mm	19mm	4.5mm	17mm
9510	Design M, Med. - Right	64mm	19mm	4.5mm	17mm
9951	Design M Malar Sizer Set (Silicone, Non-Sterile)				

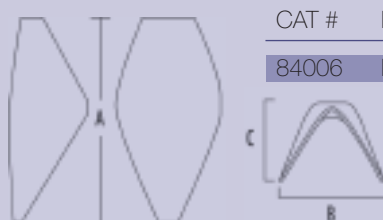
Nasal Dorsal Shell - Thin



The MEDPOR Nasal Dorsal Shell is thin, flexible, and can provide an option for augmenting or correcting deformities.

The width and height of the implant can be adjusted in-situ and maintained by suturing the implant directly to upper lateral cartilage on each side. Each Nasal Dorsal Shell is packaged sterile and sold with a sterile silicone template.

U.S. Patent # D428,992



CAT #	DESCRIPTION	A	B	C
84006	Nasal Dorsal Shell - Thin	43mm	16mm	22mm

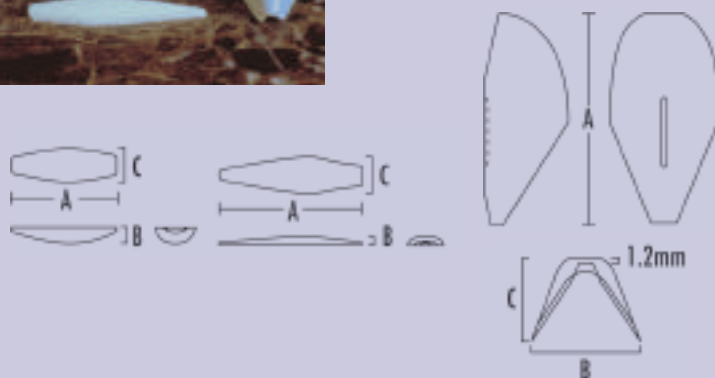
Nasal Shell Shapes



The Nasal Shell, with two inserts, is designed to provide a reconstructive option for correcting nasal deformity.

The Nasal Shell mimics the shape of the nasal bones and upper lateral cartilage. The two Nasal Shell inserts included can be placed inferior to the implant in dorsal areas where additional augmentation is required. Each Shell is packaged sterile and sold with two inserts and a sterile silicone template.

U.S. Patent # D428,992

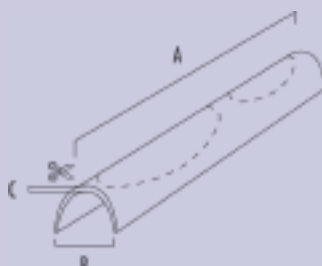


CAT #	DESCRIPTION	A	B	C
9553	Nasal Shell - Regular	38mm	21mm	17mm
	Insert - Small (incl.)	30mm	4mm	9mm
	Insert - Large (incl.)	38mm	2.5mm	9mm
9554	Nasal Shell - Large	40mm	20mm	18mm
	Insert - Small (incl.)	32mm	4mm	9mm
	Insert - Large (incl.)	41mm	3mm	9mm

Nasal Arch Shapes

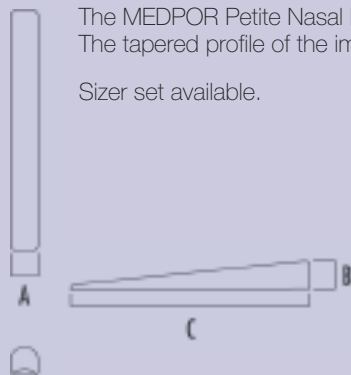
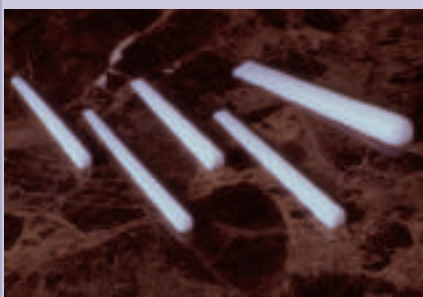


The Nasal Arch can be used effectively to create a nasal onlay where augmentation of the dorsum is required. The edge of the Nasal Arch could be feathered to promote a smooth transition from the implant to the patient's natural contour. Each Arch is packaged sterile and sold individually with a sterile silicone template.



CAT #	DESCRIPTION	A	B	C
9533	Nasal Arch - Small	70mm	13mm	2mm
9534	Nasal Arch - Medium	70mm	15mm	2mm
9535	Nasal Arch - Large	70mm	17mm	2mm

Petite Nasal Dorsum

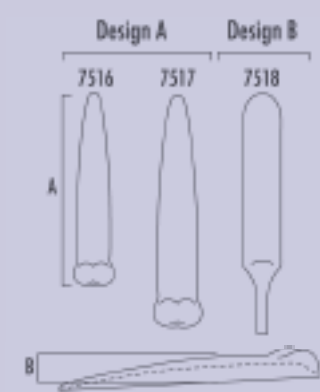


The MEDPOR Petite Nasal Dorsum Implant is designed to provide augmentation to the dorsum. The tapered profile of the implant helps provide added height to the dorsum.

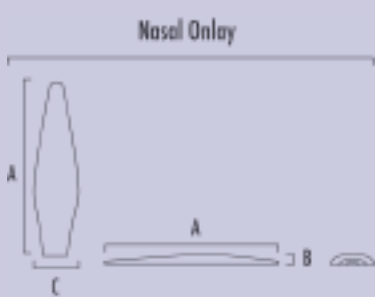
Sizer set available.

CAT #	DESCRIPTION	A	B	C
84000	Petite Nasal Dorsum	4mm	4mm	45mm
84001	Petite Nasal Dorsum	4mm	4mm	55mm
84002	Petite Nasal Dorsum	5mm	5mm	45mm
84003	Petite Nasal Dorsum	5mm	5mm	55mm
84004	Petite Nasal Dorsum	6mm	9mm	55mm
85000	Petite Nasal Dorsum Sizer Set (Silicone, Non-Sterile)			

Nasal Dorsum Shapes

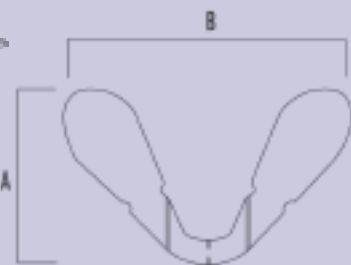


CAT #	DESCRIPTION	A	B	C
84012	Nasal Onlay	41mm	3.1mm	9mm
7516	Design A - Small	53mm	5mm	
7517	Design A - Large	66mm	8mm	
7518	Design B	67mm	6.5mm	



MEDPOR Nasal Dorsum Shapes are designed to augment the dorsum of the nose. These implants can be trimmed as needed to fit the individual patient.

Nasal TIP-TOP



The MEDPOR Nasal Tip-Top Implant is designed for use following trauma or to augment nasal defects. The MEDPOR Nasal Tip-Top is designed to augment the nasal tip cartilages.

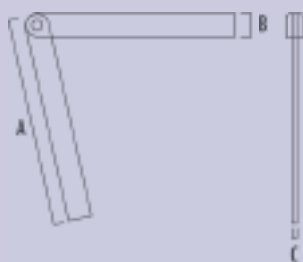
The flat, wing-shaped, 0.5mm thick implant features three strategically placed crimps for ease of shaping to create tip-defining points. After initial shaping, the implant is placed over the tip cartilage to augment the nasal tip. The degree of the angle of the folds determines whether the resulting tip is broad or more defined.

CAT #	DESCRIPTION	A	B	C
84010	Nasal Tip-Top	37mm	22mm	0.5mm

Nasal DARTT Implant



The MEDPOR Nasal DARTT Implant is designed for augmentation procedures of the nose. The DARTT Implant is made of three parallel MEDPOR struts, stacked together and joined at one end by a polyethylene pin (or rivet) that allows the struts to rotate with respect to one another.



CAT #	DESCRIPTION	A	B	C
84008	Nasal DARTT Implant	40mm	4mm	1.4mm

Nasal Sheet



When nasal tip projection is needed, the Nasal Sheet can be used to support the tip by placing the Nasal Sheet between the medial crura of the alar cartilage, using it as a framework to support tip elevation.

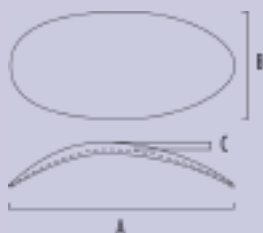


CAT #	DESCRIPTION	A	B	C
9536	Nasal Sheet	40mm	9mm	1.1mm

External Nasal Valve Battens



The External Nasal Valve Battens are elongated, concave ovals designed for nasal reconstruction procedures involving the external nasal valve. External Nasal Valve Battens are packaged sterile, two implants per package.

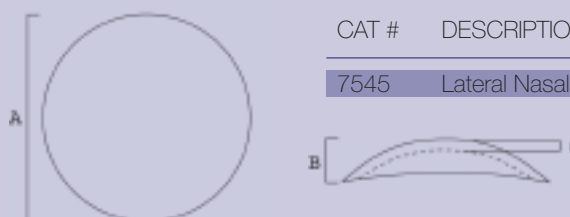


CAT #	DESCRIPTION	A	B	C
7546	Ext. Nasal Valve Batten	25mm	11mm	0.85mm
7167	Ext. Nasal Valve Batten - Thin	25mm	11mm	0.6mm

Lateral Nasal Valve Batten



The Lateral Nasal Valve Batten is a small, dome-shaped sheet measuring approximately 0.85mm in thickness and 13mm in diameter for reconstruction of the posterior region of the alar cartilage and upper lateral cartilage. Lateral Nasal Valve Battens are packaged sterile, two implants per package.

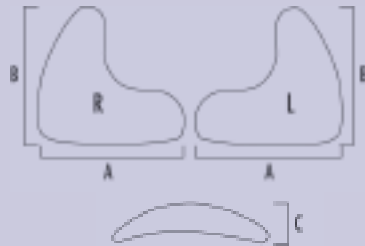


CAT #	DESCRIPTION	A	B	C
7545	Lateral Nasal Valve	13mm	3.5mm	0.85mm

Paranasal Shapes



MEDPOR Paranasal Implants are designed for augmentation of the midface in patients who have relative midface deficiency. Paranasal Implants are crescent shaped, designed for left and right, and are available in two sizes.

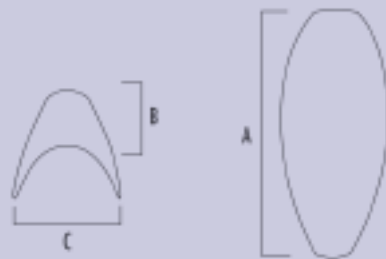


CAT #	DESCRIPTION	A	B	C
9519	Paranasal, Petite - Left	28mm	26mm	4.5mm
9520	Paranasal, Petite - Right	28mm	26mm	4.5mm
9525	Paranasal, Large - Left	30mm	28mm	7mm
9526	Paranasal, Large - Right	30mm	28mm	7mm

Nasal Radix



The MEDPOR Nasal Radix Implant offers a shape to augment a low nasal radix.



CAT #	DESCRIPTION	A	B	C
84014	Nasal Radix	24mm	3mm	10mm

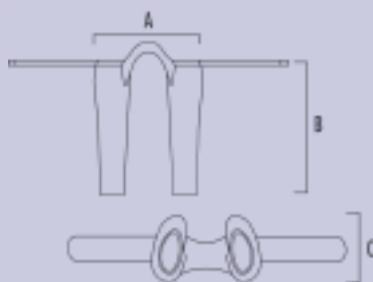
Nostril Retainers



The Stryker Surgical Nostril Retainers are designed to provide surgeons with an enhanced anatomical design.

Nostril Retainers can aid in preventing nostril shape distortion following surgery. The arch design of the Nostril Retainers offers a more comfortable fit around the columella. The side tabs are stamped with sizing information for accurate identification. The tabs are extended in length to aid in securing the retainer in place.

Individually packaged sterile units are available in 13 sizes.



CAT #	DESCRIPTION	A	B	C
7238	1	16mm	23mm	7mm
7239	2	17mm	24mm	8mm
7240	3	19mm	25mm	8mm
7241	4	19mm	26mm	9mm
7242	5	20mm	27mm	10mm
7243	6	21mm	28mm	11mm
7244	7	23mm	29mm	13mm
7245	8	24mm	30mm	13mm
7246	9	25mm	31mm	14mm
7247	10	25mm	32mm	15mm
7248	11	27mm	33mm	16mm
7249	12	28mm	34mm	17mm
7250	13	29mm	35mm	18mm

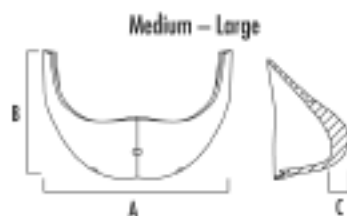
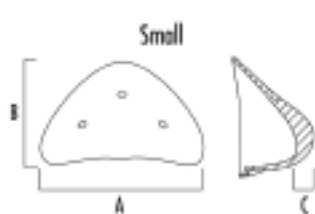
Button Chin



The MEDPOR Button Chin Implant, designed in a three dimensional configuration, is an option for augmentation to the medial anterior point of the chin.

The Button Chin mimics the shape of a bony chin tip. Surgeons may choose from three sizes - small, medium, and large configurations.

CAT #	DESCRIPTION	A	B	C
86010	Button Chin - Small	40mm	25mm	4mm
86011	Button Chin - Medium	47.5mm	37.5mm	5.5mm
86012	Button Chin - Large	48.5mm	38mm	7mm



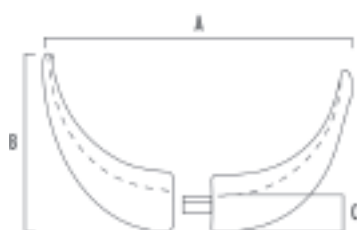
Two-Piece Chin Implants



The two-sectional components of this anatomical MEDPOR Chin design allow for easy insertion and placement of the implant. The surgeon can then link the components together for proper alignment.

The Two-Piece Chin design provides for both anterior and inferior projection. In addition, the lateral wings taper as they extend posteriorly along the border of the mandible.

Sizer set available.



CAT #	DESCRIPTION	A	B	C
8320	Small Projection	56mm	33mm	5mm
8321	Medium Projection	56mm	36mm	7mm
8322	Large Projection	57mm	38mm	9mm
9953	Chin Sizer Set for Two-Piece Design (Silicone, Non-Sterile)			

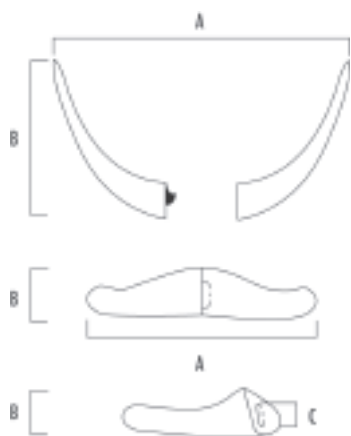
Contoured Two-Piece Chin Implants



The Contoured Two-Piece Chin Implant is designed with a gradual taper and concave posterior surface to provide an excellent anatomical fit to the bony anatomy. Available in four sizes, the Contoured Two-Piece Chin can provide anterior projection at the mentum and augmentation as it extends laterally along the ramus.

Sizer set available.

CAT #	DESCRIPTION	A	B	C
86000	Contoured Two-Piece Chin	72mm	42mm	3mm
86001	Contoured Two-Piece Chin	74mm	42mm	5mm
86002	Contoured Two-Piece Chin	78mm	50mm	7mm
86003	Contoured Two-Piece Chin	80mm	55mm	9mm
85001	Chin Sizer Set for Contoured Two-Piece (Silicone, Non-Sterile)			



RZ Extended Chin Implants

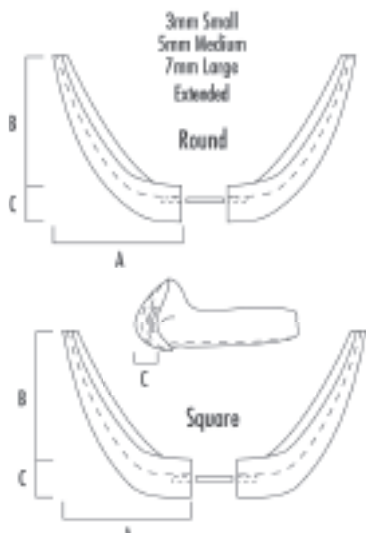


The RZ Extended Chin Implants are available in designs with square or round anterior projections. Three sizes are provided in each design with anterior projections of 3mm (small), 5mm (medium), and 7mm (large). The Extended Chins contain a notch for mental nerve passage and provide tri-dimensional projection (anterior, lateral and inferior).

The two-piece design is joined at the midline by a separate tab that allows individual placement of the left and right portions. The alignment tab is designed long to allow wide placement of the two implant halves. The tab can be trimmed to bring the two halves together or the overall implant width may be reduced by trimming each portion at the midline.

Sizer set available.

CAT #	DESCRIPTION	A	B	C
8313	RZ Ext Round Chin - Small	45mm	47mm	3mm
8314	RZ Ext Round Chin - Med	45mm	47mm	5mm
8315	RZ Ext Round Chin - Large	45mm	47mm	7mm
8316	RZ Ext Square Chin - Small	45mm	47mm	3mm
8317	RZ Ext Square Chin - Med	45mm	47mm	5mm
8318	RZ Ext Square Chin - Large	45mm	47mm	7mm
9954	Chin Sizer Set for Extended Designs (Silicone, Non-Sterile)			

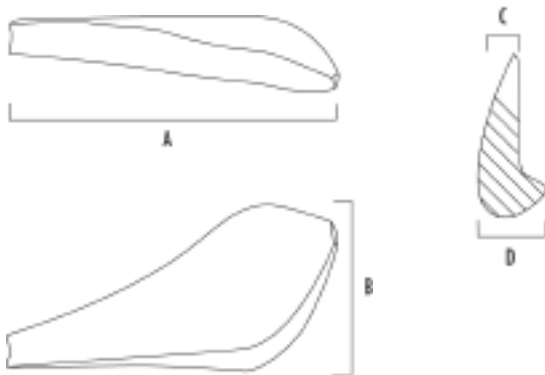


Contoured Mandibular Angle Implants



The MEDPOR Contoured Mandibular Angle is anatomically shaped for augmentation of the mandibular ramus and body to the mental foramen. The anatomical shape of this implant is designed to minimize dead space under the implant as well as the need for reshaping at the time of surgery.

CAT #	DESCRIPTION	A	B	C	D
88037	Cont'd Mand. Angle - Left	59mm	29mm	7mm	11mm
88038	Cont'd Mand. Angle - Right	59mm	29mm	7mm	11mm



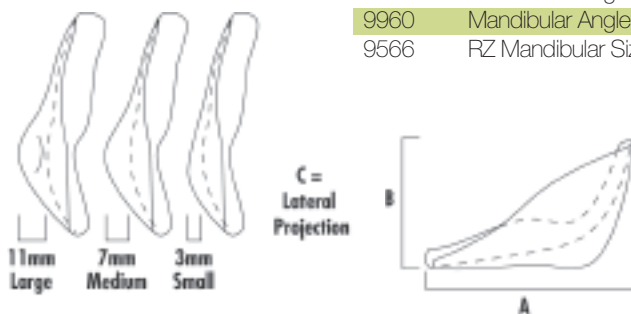
RZ Mandibular Angle Implants



The RZ Mandibular Angle Implants are wraparound designs that conform to the posterior and inferior borders of the mandible angle. These implants are provided in left and right versions and in three sizes: 3mm (small), 7mm (medium) and 11mm (large) lateral projections at the level of the new angle.

Sizer set available.

CAT #	DESCRIPTION	A	B	C
9955	Mandibular Angle RZ Left - Small	65mm	35mm	3mm
9956	Mandibular Angle RZ Right - Small	65mm	35mm	3mm
9957	Mandibular Angle RZ Left - Med	65mm	35mm	7mm
9958	Mandibular Angle RZ Right - Med	65mm	35mm	7mm
9959	Mandibular Angle RZ Left - Large	65mm	35mm	11mm
9960	Mandibular Angle RZ Right - Large	65mm	35mm	11mm
9566	RZ Mandibular Sizer Set (Silicone, Non-Sterile)			

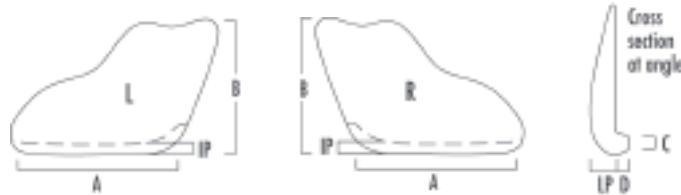


Lateral Augmentation Onlay Shape



The Lateral Augmentation Onlay Mandible Angle is designed to provide augmentation to the lateral profile at the posterior body of the angle. The Lateral Augmentation Onlay Mandible provides 6.5mm's of thickness at the angle of the mandible. A small inferior ridge along the ramus allows the implant to conform to the mandibular border. Available in two sizes with left and right configurations, the implant can be shaped to fit the need of the individual patient.

CAT #	DESCRIPTION	A	B	C	D	IP	LP
7535	Mandible Angle - Left	47	38	3	3	3	6.5
7536	Mandible Angle - Right	47	38	3	3	3	6.5



Angle of the Mandible Implants



The ES Angle of the Mandible series is designed to provide a modest inferior ridge and lateral profile for augmentation and correction of deficient mandibular angles.

With minor trimming and modifications at the time of surgery, these shapes can accommodate the spectra of conditions that cause deficient mandibular angles.

The E series is a reconstructive set of angles with larger dimensions available for significant augmentation. The lateral projection as well as the inferior ridge has greater bulk than the ES series.

CAT #	DESCRIPTION	A	B	C	D	IP	LP
7537	Ramus w/Infer. Ridge E-5 - Left	79	32	5	10	5	7
7538	Ramus w/Infer. Ridge E-5 - Right	79	32	5	10	5	7
7539	Ramus w/Infer. Ridge E-10 - Left	79	32	10	10	10	7
7540	Ramus w/Infer. Ridge E-10 - Right	79	32	10	10	10	7
7541	Ramus w/Infer. Ridge ES-5 - Left	79	32	5	4	5	5
7542	Ramus w/Infer. Ridge ES-5 - Right	79	32	5	4	5	5
7543	Ramus w/Infer. Ridge ES-10 - Left	79	32	10	4	10	5
7544	Ramus w/Infer. Ridge ES-10 - Right	79	32	10	4	10	5



Ear Implants



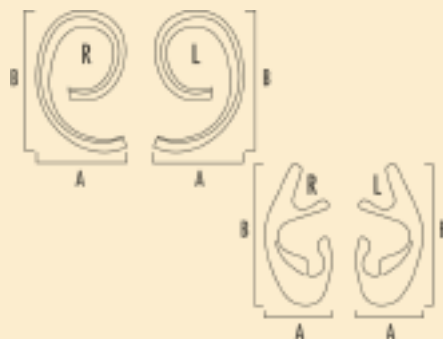
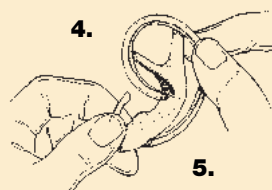
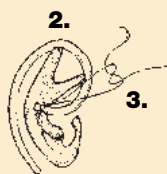
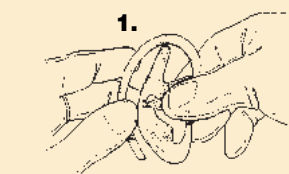
MEDPOR Ear Implants two-piece designs allow for tailoring the height and projection of the helix to match the contralateral ear. The porous framework is designed to provide a supportive base for a temporal parietal fascia flap and skin grafts. MEDPOR Ear Implants are suitable for primary or secondary repair in both congenital and traumatic indications.

Implants are provided STERILE and packaged individually in double peel pouches. For a total reconstruction, both the helical rim and base components should be ordered.

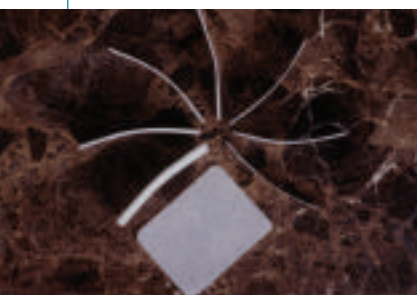
CAT #	DESCRIPTION	A	B
8328	Helical Rim - Right	37mm	x 62mm
8329	Helical Rim - Left	37mm	x 62mm
8330	Ear Base Extended - Right	30mm	x 59mm
8331	Ear Base Extended - Left	30mm	x 59mm

MEDPOR Ear Implants provide the surgeon with an alternative to cartilage grafts traditionally used in ear reconstruction.

- 1 Place helical rim in notch of ear base
- 2 Suture rim into position
- 3 If cartilage remnant can be used for lobule, trim lobule and tragus from base
- 4 Place rim lateral to both crura
- 5 Size rim to desired height
- 6 Trim excess rim
- 7 Suture rim to both crura and base



MEDPOR Sheets



MEDPOR Biomaterial Sheets provide the surgeon with options for craniofacial reconstruction and augmentation. The individually packaged, sterile implants provide "off-the-shelf" availability, and may save time and the expense of harvesting graft material. MEDPOR Sheets are available in a variety of sizes and in thicknesses ranging from 0.25mm to 3.0mm. Feathering the edge of the sheets allows for a smooth transition from the implant to the adjoining skeletal structure

MEDPOR Micro Thin Sheets

CAT #	A	B	C
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

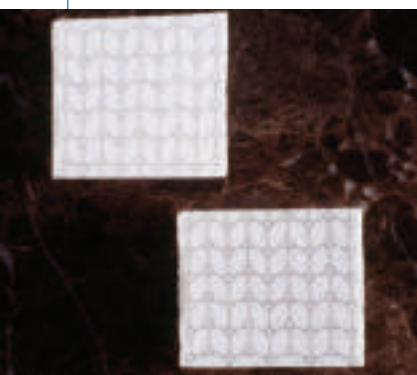
MEDPOR Ultra Thin Sheets

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

MEDPOR Sheets

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

MEDPOR TITAN Implants



MEDPOR TITAN Sheets are intended for non-weight bearing applications of craniofacial reconstructive/cosmetic surgery and repair of craniofacial trauma.

When cut, traditional titanium mesh may exhibit many sharp points and edges that can make insertion difficult. Titanium mesh embedded within a thin sheet of high-density polyethylene may minimize sharp edges even when the implant is cut.¹

U.S. Patent #7,655,047

Surgeons may choose from three types of MEDPOR TITAN Sheets:

- The MEDPOR TITAN MEDPOR (MTM) Implant is porous, high-density polyethylene with titanium mesh embedded in it, potentially providing the advantages of fibrovascular integration of the patient's host tissue through the sheet.²
- The MEDPOR TITAN BARRIER (MTB) Implant is a sheet of 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.
- The MEDPOR TITAN Double BARRIER (BTB) Implant is titanium mesh embedded within solid, high-density polyethylene that acts as a BARRIER to tissue attachment and may help facilitate implant placement.

CAT#	DESCRIPTION	A	B	C
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



Reconstructive

Hips

Knees

Trauma & Extremities

Joint Preservation

Orthobiologics

Medical & Surgical

Power Tools & Surgical Accessories

Image Guided Navigation

Endoscopy & Arthroscopy

Integrated Communications

Beds, Stretchers & EMS

Sustainability Solutions

Neurotechnology & Spine

Craniomaxillofacial

Interventional Spine

Neurosurgical, Spine & ENT

Neurovascular

Spinal Implants

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

1: Liu JK, Gotfried ON, Cole CD, Dougherty, WR, Couldwell WT, "MEDPOR Porous Polyethylene Implant for Cranioplasty and Skull Base Reconstruction" Neurosurgery [April 2004]

2: Holck, D., Foster J., and Dahl T., "Custom Shaped Porous Polyethylene-Titanium Mesh Orbital Implants for Internal Orbital Floor/Medial Wall Fracture Repair" ASOPRS 37th Annual Fall Scientific Syllabus, pp190, November 15-16, 2006

3: Yaremchuk, M.J., "Facial Skeletal Reconstruction Using Porous Polyethylene Implants." Plastic Reconstructive Surgery, 111: 1818, 2003

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