



PRODUCT CATALOG









OCTOBER 2024

Superior Facial & Body Aesthetics

Designed by prominent surgeons, Implantech's facial implants provide the youthful, cosmetic and reconstructive solutions desired by your patients. Count on our comprehensive line of silicone and expanded polytetrafluoroethylene (ePTFE) facial implants for industry-leading innovation and effective, pleasing outcomes.

To enhance body areas, accept nothing less than our solid-silicone ContourFlex[™] and PowerFlex[™] products. Soft and supple, Implantech's gluteal, pectoral and calf implants provide shaped volume and smoothed edges for the most natural look and feel. Our expanded lineup now includes more styles, with smooth and textured options for all three bodycontouring areas and super-soft gluteal and pectoral selections.

If no stock product is appropriate, tap into our patient-specific resources. For any part of the face or body, we faithfully reproduce silicone implants from CT scans with our 3D Accuscan[®] service. We can also provide a silicone implant from a mold you make with our Moulage Kit. Or, carve your own from silicone blocks of different sizes, shapes and durometers.

For scar management, our Cimeosil[®] products are specifically formulated for the topical management of keloids and hypertrophic scars. Our Cimeosil[®] Scar and Laser Gel also helps with any scarring or redness associated with laser surgery, dermabrasion and chemical peels. Made of stretchable, fabric-covered silicone gel, our Gelzone[®] Wraps combine compression healing, musculoskeletal support and scar management.

You can also depend on Implantech for sheeting and tubing. We offer sterile ePTFE and silicone sheeting for short term or long term applications and non-sterile, implant grade and health care grade silicone tubing.

Get the service, quality, innovation and choices you and your patients deserve. Welcome to Implantech!

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SILICONE FACIAL IMPLANTS



All Supplied Sterile

Crafted with the highest quality of implant grade silicone, our implants are ideal for augmenting chin, midfacial, mandibular, nasal and other facial areas.

Choose from over 35 styles and variations of facial implants for a long term and symmetric look, including:

- Our core line of trusted, time-tested silicone implants
- Conform[™] silicone implants with a grid-like backing that readily adapts to bony contours

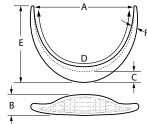
Conform™ Extended Anatomical Chin

Evolution of all of the technology and design of our previous chin implants. Incorporates the Conform[™] grid pattern for flexible placement and easier contouring along the underlying bone.

Cat. No.	Size	Α	В	С	D	E	F
CEAC-S	Small	5.0	1.00	0.43	8.7	3.5	0.22
CEAC-M	Medium	5.6	1.20	0.50	10.5	4.2	0.25
CEAC-L	Large	6.2	1.35	0.60	11.5	4.5	0.31
CEAC-XL	X-Large	6.8	1.50	0.75	12.5	5.0	0.33
CEAC-SIZ-NS	Sizers	Compl	ete Set				

Dimensions in centimeters





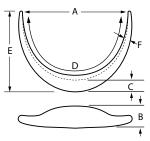
Extended Anatomical Chin

Full lateral arms blend into mandible. Can be used with Glasgold Wafer™ (GLE-2) for additional anterior augmentation. ePTFE-Coated Extended Anatomical Chin available on page 18.

Cat. No.	Size	Α	В	C	D	E	F
EAC-S	Small	5.5	1.0	0.45	9.0	3.7	0.2
EAC-M	Medium	5.6	1.2	0.50	9.5	4.2	0.4
EAC-L	Large	6.8	1.4	0.60	11.0	4.8	0.4
EAC-XL	X-Large	6.0	1.4	0.75	11.0	5.1	0.5
EAC-SIZ-NS	Sizers	Comple	ete Set				

Dimensions in centimeters



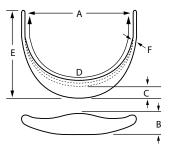


Terino Extended Anatomical[™] Chin

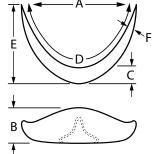
Lateral arms are thinner and broader than Extended Anatomical Chin for less palpable edges. Profile is slightly squarer for a stronger jawline. Can be used with Glasgold Wafer™ (GLE-2) for additional anterior augmentation.

Cat. No.	Size	Α	В	C	D	E	F
TEAC-S	Small	5.7	1.0	0.38	11.0	4.8	0.3
TEAC-M	Medium	5.7	1.2	0.46	11.3	5.0	0.3
TEAC-L	Large	5.7	1.3	0.58	11.5	5.2	0.3
TEAC-XL	X-Large	5.7	1.4	0.64	11.5	5.2	0.4
TEAC-SIZ-NS	Sizers	Comple	ete Set				









Flowers Mandibular Glove®

Vertical Lengthening Chin Designed by Barry L. Eppley, MD, DMD

Size

Small

Medium

Large

Sizers

triangular jawline-chin shape.

Cat. No.

VIC-S

VLC-M

VLC-L

VLC-SIZ-NS

Posterior implant surface matches the anatomical variations of the anterior surface of the mandible. Provides anterior chin augmentation while slightly tilting the chin mound upward. Blends in laterally, with no appreciable lateral augmentation.

Cat. No.	Size	Α	В	С	D	E	F
FMG-VXS	X-Small	6.00	1.75	0.50	9.0	3.65	0.2
FMG-VS	Small	6.02	1.75	0.60	9.0	3.75	0.3
FMG-VM	Medium	6.06	1.75	0.80	10.0	4.41	0.3
FMG-VL	Large	6.10	1.75	1.00	10.0	4.61	0.4
FMG-VXL	X-Large	6.30	1.75	1.40	10.8	5.40	0.5
FMG-VSIZ-NS	Sizers	Comp	lete Set				

Designed to address a three-dimensional chin deficiency. Implant secures to the lower edge of the anterior jawline to provide both a downward 45-degree augmentation and a horizontal projection. Creates a more elongated face and

Α

6.5

7.3

7.8

В

1.4

1.6

1.8

Complete Set

С

0.79

1.00

1.20

D

9.0

10.5

12.0

Dimensions in centimeters

F

0.52

0.50

0.60

Dimensions in centimeters

Е

3.6

4.7

5.2

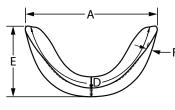
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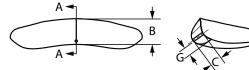
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0.60

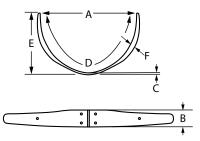
0.70











Mandibular Pre Jowl®

Provides augmentation in pre-jowl sulcus with no additional anterior chin augmentation.

Cat. No.	Size	Α	В	С	D	E	F
MPJ-S	Small	6.0	1.0	0.10	10.9	4.2	0.3
MPJ-M	Medium	6.0	1.0	0.10	11.0	4.3	0.4
MPJ-L	Large	6.0	1.0	0.10	11.2	4.3	0.5
MPJ-XL	X-Large	6.0	1.0	0.10	12.5	4.6	0.6
MPJ-SIZ-NS	Sizers	Comp	lete Set	Ī			

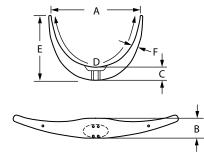
Mandibular Pre Jowl Chin™

Provides anterior chin augmentation with a subtle increase in lateral fullness precisely positioned to augment the pre-jowl sulcus. Posterior implant surface allows for a pronounced symphyseal ridge. Can be used with Glasgold Wafer[™] (GLM-2) for additional anterior augmentation.

Cat. No.	Size	Α	В	С	D	E	F
MPJC-S	Small	6.0	1.5	0.65	10.5	4.0	0.33
MPJC-M	Medium	6.0	1.5	0.80	10.8	4.3	0.40
MPJC-L	Large	6.0	1.5	0.95	11.0	4.8	0.50
MPJC-XL	X-Large	6.0	1.5	1.10	11.0	5.0	0.56
MPJC-SIZ-NS	Sizers	Comple	ete Set				

Dimensions in centimeters





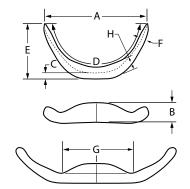
Terino Square Chin - Style I

Provides anterior chin augmentation with a square profile.

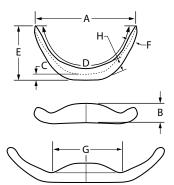
Cat. No.	Size	Α	В	С	D	Ε	F	G	Н
TSCI-S	Small	6.6	1.3	0.60	9.8	4.1	0.4	4.0	0.70
TSCI-M	Medium	6.5	1.4	0.70	10.9	4.8	0.3	4.2	0.80
TSCI-L	Large	6.6	1.6	0.80	12.0	5.4	0.3	4.6	0.93
TSCI-XL	X-Large	6.9	1.6	1.10	12.8	5.8	0.4	4.2	1.20
TSCI-SIZ-NS	Sizers	Complete Set							

Dimensions in centimeters







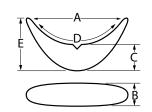


Terino Square Chin - Style II

A more strongly defined square profile than Style I.

Cat. No.	Size	Α	В	С	D	Е	F	G	Н
TSCII-S	Small	7.8	1.5	0.47	11.5	4.3	0.4	4.0	0.74
TSCII-M	Medium	8.0	1.5	0.50	12.8	5.0	0.4	5.4	0.80
TSCII-L	Large	9.4	1.5	0.55	13.3	4.9	0.4	5.1	0.91
TSCII-XL	X-Large	9.0	1.5	0.65	15.0	6.2	0.4	5.3	1.00
TSCII-SIZ-NS	Sizers	Com	plete S	Set					





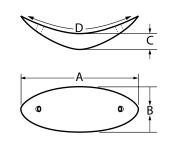
Anatomical Chin

Central chin augmentation. Short lateral extensions blend into mandible. ePTFE-Coated Anatomical Chin available on page 18.

Cat. No.	Size	Α	В	С	D	E
AC-S	Small	4.7	1.2	0.60	6.0	2.1
AC-M	Medium	5.3	1.2	0.90	6.6	2.5
AC-L	Large	5.1	1.2	1.00	6.2	2.5
AC-XL	X-Large	5.3	1.2	1.20	6.6	2.8
AC-SIZ-NS	Sizers	Comple	ete Set			

Dimensions in centimeters





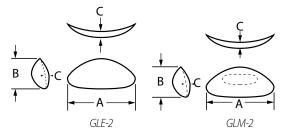
Curvilinear Silicone Chin

Central chin augmentation with no lateral component. ePTFE-Coated Curvilinear Chin available on page 18.

Cat. No.	Size	Α	В	С	D
CSC-XS	X-Small	3.1	1.1	0.45	3.0
CSC-S	Small	3.2	1.4	0.65	3.3
CSC-M	Medium	3.6	1.4	0.65	4.0
CSC-L	Large	4.4	1.4	0.65	4.8
CSC-XL	X-Large	4.0	1.5	0.70	4.5
CSC-SIZ-NS	Sizers	Complete	e Set		

Dimensions in centimeters





Glasgold Wafer™

Provides 2mm additional anterior projection for Extended Anatomical Chin, Terino Extended Anatomical[™] Chin (GLE-2) and Mandibular Pre Jowl Chin[™] (GLM-2).

Cat. No.	Size	Α	В	С
GLE-2	2mm	3.6	1.1	0.2
GLM-2	2mm	3.6	1.1	0.2

Tips on Choosing the Appropriate Implantech Chin Implant

Table 1. DESIRED OUTCOME – Compare	the three dimensio	ns of project	ion, by style	and size		
Anterior Projection	Cat. No.	X-Small	Small	Medium	Large	X-Large
Terino Extended Anatomical™ Chin	TEAC		0.38	0.46	0.58	0.64
Conform [™] Extended Anatomical Chin	CEAC		0.43	0.50	0.60	0.75
* Extended Anatomical Chin	EAC		0.45	0.50	0.60	0.75
* Curvilinear Silicone Chin (no lateral project	ion) CSC	0.45	0.65	0.65	0.65	0.70
Flowers Mandibular Glove®	FMG	0.50	0.60	0.80	1.00	1.40
* Anatomical Chin (no lateral projection)	AC		0.60	0.90	1.00	1.20
Mandibular Pre Jowl Chin™	MPJC		0.65	0.80	0.95	1.10
ePTFE Extended Chin	ESEC		0.70	0.90	1.05	
Vertical Lengthening Chin	VLC		0.79	1.00	1.20	
Glasgold Wafer™	GLE-2/GLM-2	Provide	es additional	0.20 cm to E	AC, TEAC an	d MPJC
Lateral Projection	Cat. No.	X-Small	Small	Medium	Large	X-Large
Conform [™] Extended Anatomical Chin	CEAC		0.22	0.25	0.31	0.33
Flowers Mandibular Glove®	FMG	0.20	0.30	0.30	0.40	0.50
 Extended Anatomical Chin 	EAC		0.20	0.40	0.40	0.50
Terino Extended Anatomical™ Chin	TEAC		0.30	0.30	0.30	0.40
ePTFE Extended Chin	ESEC		0.30	0.31	0.32	
Mandibular Pre Jowl® (no ant. proj. or vert.	ht.) MPJ		0.30	0.40	0.50	0.60
Mandibular Pre Jowl Chin™	MPJC		0.33	0.40	0.50	0.56
Vertical Lengthening Chin	VLC		0.52	0.50	0.60	
Vertical Height	Cat. No.	X-Small	Small	Medium	Large	X-Large
Terino Extended Anatomical™ Chin	TEAC		1.00	1.20	1.30	1.40
 Extended Anatomical Chin 	EAC		1.00	1.20	1.40	1.40
Conform [™] Extended Anatomical Chin	CEAC		1.00	1.20	1.35	1.50
* Anatomical Chin	AC		1.20	1.20	1.20	1.20
ePTFE Extended Chin	ESEC		1.35	1.55	1.85	
 * Curvilinear Silicone Chin 	CSC	1.10	1.40	1.40	1.40	1.50
Vertical Lengthening Chin	VLC		1.40	1.60	1.80	
Mandibular Pre Jowl Chin™	MPJC		1.50	1.50	1.50	1.50
Flowers Mandibular Glove®	FMG	1.75	1.75	1.75	1.75	1.75
					<u> </u>	

* ePTFE-Coated versions of these implants have approximately the same dimensions.

Dimensions in centimeters

Other Desired Characteristics

Square Appearance

Terino Extended Anatomical[™] Chin (TEAC) Terino Square Chin-Style I (TSCI) Terino Square Chin-Style II (TSCII)

Slight tilt upwards

Flowers Mandibular Glove[®] (FMG)

Vertical Dimension Vertical Lengthening Chin (VLC)

Stability

Implants with holes for integration/fixation Curvilinear Silicone Chin (CSC) Mandibular Pre Jowl° (MPJ) Mandibular Pre Jowl Chin™ (MPJC)

<u>Conforming (more flexible)</u> Conform[®] Extended Anatomical Chin (CEAC)

<u>Allows tissue attachment</u> ePTFE-Coated Extended Anatomical Chin (ePTFE-EAC) ePTFE-Coated Anatomical Chin (ePTFE-AC) ePTFE-Coated Curvilinear Chin (ePTFE-CSC) ePTFE Extended Chin (ESEC)

CHIN SIZING GUIDE

Tips on Choosing the Appropriate Implantech Chin Implant

Table 2. ANTERIOR PROJECTION – Regardless of style, from least to greatest

Implant Style	Cat. No.	Size	Anterior Projection
Terino Extended Anatomical [™] Chin	TEAC-S	Small	0.38
Conform [™] Extended Anatomical Chin	CEAC-S	Small	0.43
* Extended Anatomical Chin	EAC-S	Small	0.45
* Curvilinear Silicone Chin	CSC-XS	X-Small	0.45
Terino Extended Anatomical™ Chin	TEAC-M	Medium	0.46
Conform [™] Extended Anatomical Chin	CEAC-M	Medium	0.50
* Extended Anatomical Chin	EAC-M	Medium	0.50
Flowers Mandibular Glove®	FMG-VXS	X-Small	0.50
Terino Extended Anatomical™ Chin	TEAC-L	Large	0.58
Conform [™] Extended Anatomical Chin	CEAC-L	Large	0.60
* Extended Anatomical Chin	EAC-L	Large	0.60
Flowers Mandibular Glove®	FMG-VS	Small	0.60
* Anatomical Chin	AC-S	Small	0.60
Terino Extended Anatomical [™] Chin	TEAC-XL	X-Large	0.64
Mandibular Pre Jowl Chin™	MPJC-S	Small	0.65
* Curvilinear Silicone Chin	CSC-S	Small	0.65
* Curvilinear Silicone Chin	CSC-M	Medium	0.65
* Curvilinear Silicone Chin	CSC-L	Large	0.65
ePTFE Extended Chin	ESEC-S	Small	0.70
* Curvilinear Silicone Chin	CSC-XL	X-Large	0.70
Conform [™] Extended Anatomical Chin	CEAC-XL	X-Large	0.75
* Extended Anatomical Chin	EAC-XL	X-Large	0.75
Vertical Lengthening Chin	VLC-S	Small	0.79
Flowers Mandibular Glove®	FMG-VM	Medium	0.80
Mandibular Pre Jowl Chin™	MPJC-M	Medium	0.80
* Anatomical Chin	AC-M	Medium	0.90
ePTFE Extended Chin	ESEC-M	Medium	0.90
Mandibular Pre Jowl Chin™	MPJC-L	Large	0.95
Vertical Lengthening Chin	VLC-M	Medium	1.00
Flowers Mandibular Glove®	FMG-VL	Large	1.00
* Anatomical Chin	AC-L	Large	1.00
ePTFE Extended Chin	ESEC-L	Large	1.05
Mandibular Pre Jowl Chin™	MPJC-XL	X-Large	1.10
Vertical Lengthening Chin	VLC-L	Large	1.20
* Anatomical Chin	AC-XL	X-Large	1.20
Flowers Mandibular Glove®	FMG-VXL	X-Large	1.40

* ePTFE-Coated versions of these implants have approximately the same dimensions. Chin Sizing Guide suggested by Steven J. Pearlman, MD, FACS

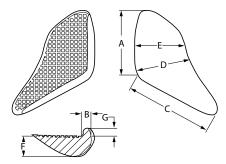
MANDIBULAR ANGLE IMPLANTS

Conform[™] Mandibular Angle

Compared to the Lateral Mandibular Angle (TMA), this implant's shortened ramus, longer mandibular dimensions and slightly more lateral projection put more emphasis on the angle prominence and mandibular definition. Conform[™] grid pattern readily adapts to the gonial angle. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs). Save by purchasing a pair.

Cat. No.	Α	В	С	D	E	F	G
CMA-8L	3.70	0.40	4.70	3.0	3.0	0.8	0.40
CMA-8R	3.70	0.40	4.70	3.0	3.0	0.8	0.40
CMA-10L	3.70	0.40	4.80	3.0	3.0	1.0	0.40
CMA-10R	3.70	0.40	4.80	3.0	3.0	1.0	0.40
CMA-12L	3.70	0.40	4.90	3.0	3.0	1.2	0.40
CMA-12R	3.70	0.40	4.90	3.0	3.0	1.2	0.40
CMA-14L	3.70	0.40	5.00	3.0	3.0	1.4	0.40
CMA-14R	3.70	0.40	5.00	3.0	3.0	1.4	0.40
CMA-SIZ-NS	Sizers	Comp	lete Set				





Widening Mandibular Angle Designed by Barry L. Eppley, MD, DMD

Features less lateral projection than the Conform[™] Mandibular Angle (CMA) and a more defined angle prominence. Extended mandible and shortened ramus edges help enable a more ideal fit to jaw angle. Specify Catalog No. for "Left (L)" or "Right (R)." Single-packed (not in pairs). Save by purchasing a pair.

Cat. No.	Α	В	С
WMA-5L	3.2	0.5	4.0
WMA-5R	3.2	0.5	4.0
WMA-7L	3.3	0.7	4.4
WMA-7R	3.3	0.7	4.4
WMA-10L	3.6	1.0	4.6
WMA-10R	3.6	1.0	4.6
WMA-SIZ-NS	Sizers	Complete Set	

Dimensions in centimeters

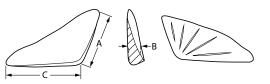
Dimensions in centimeters

Vertical Mandibular Angle Designed by Barry L. Eppley, MD, DMD

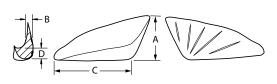
An innovative jaw implant design that creates a distinct jaw angle shape below the patient's natural jawline. Vertically lengthens the short ramus to more clearly define the jaw angle. Specify Catalog No. for "Left (L)" or "Right (R)." Single-packed (not in pairs). Save by purchasing a pair.

Cat. No.	Α	В	С	D
VMA-7L	2.5	0.4	4.5	0.7
VMA-7R	2.5	0.4	4.5	0.7
VMA-11L	3.0	0.5	5.0	1.1
VMA-11R	3.0	0.5	5.0	1.1
VMA-13L	3.6	0.5	5.5	1.3
VMA-13R	3.6	0.5	5.5	1.3
VMA-SIZ-NS	Sizers	Complete	e Set	



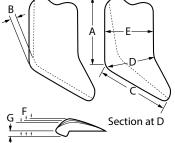






MANDIBULAR ANGLE IMPLANTS





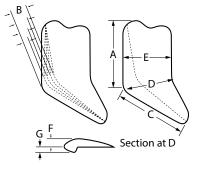
Lateral Mandibular Angle™

Lateral augmentation of mandibular angle (dimension F). Specify Catalog No. for "Left (L)" or "Right (R)." Lateral Mandibular Implants are single-packed (not in pairs).

Cat. No.	Α	В	C	D	E	F	G
TMA-4L/8	4.5	0.4	4.5	3.5	3.0	0.8	0.4
TMA-4R/8	4.5	0.4	4.5	3.5	3.0	0.8	0.4
TMA-4L/10	4.5	0.4	4.5	3.5	3.0	1.0	0.4
TMA-4R/10	4.5	0.4	4.5	3.5	3.0	1.0	0.4
TMA-4L/12	4.5	0.4	4.5	3.5	3.0	1.2	0.4
TMA-4R/12	4.5	0.4	4.5	3.5	3.0	1.2	0.4
TMA-L-SIZ-NS	Sizers	Comp	olete Set				

Dimensions in centimeters





Posterior Mandibular Angle™

Augments posterior mandibular angle (dimension B) with minor lateral augmentation (dimension F). Specify Catalog No. for "Left (L)" or "Right (R)." Posterior Mandibular Implants are single-packed (not in pairs).

Cat. No.	Α	В	С	D	E	F	G
TMA-4L	4.5	0.4	4.5	3.5	3.0	0.36	0.4
TMA-4R	4.5	0.4	4.5	3.5	3.0	0.36	0.4
TMA-6L	4.5	0.6	4.5	3.5	3.0	0.36	0.4
TMA-6R	4.5	0.6	4.5	3.5	3.0	0.36	0.4
TMA-8L	4.5	0.8	4.5	3.5	3.0	0.36	0.4
TMA-8R	4.5	0.8	4.5	3.5	3.0	0.36	0.4
TMA-10L	4.5	1.0	4.5	3.5	3.0	0.36	0.4
TMA-10R	4.5	1.0	4.5	3.5	3.0	0.36	0.4

SUBMALAR IMPLANTS

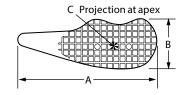
Conform Binder Submalar®

Making it more flexible than the standard silicone implant, the Conform[™] grid pattern readily adapts to the underlying facial structure. Augments the submalar region for a more youthful appearance. Sold in pairs.

Cat. No.	Size	Α	В	С
CBSM-S	Small	4.4	1.5	0.4
CBSM-M	Medium	4.9	1.8	0.5
CBSM-L	Large	5.4	1.9	0.6
CBSM-XL	X-Large	5.9	2.1	0.7
CBSM-SIZ-NS	Sizers	Complete Set		

Dimensions in centimeters





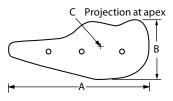
Binder Submalar®

Elevates and repositions the overlying midfacial soft tissue in an anterior and superior position for a more youthful appearance. Adds lower midfacial fullness while softening the nasolabial fold. Sold in pairs.

Cat. No.	Size	А	В	С
BSM-S	Small	4.03	1.62	0.45
BSM-M	Medium	4.48	1.82	0.50
BSM-L	Large	4.97	2.02	0.56
BSM-XL	X-Large	5.33	2.23	0.61
BSM-SIZ-NS	Sizers	Complete Set		

Dimensions in centimeters





Binder Submalar® II

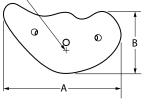
Same aesthetic benefit as Binder Submalar[®], but designed to fit more inferiorly into the submalar space to provide natural looking volume in patients with high cheekbones and sunken cheeks. Sold in pairs. ePTFE-Coated Binder Submalar[®] II available on page 18.

Cat. No.	Size	Α	В	С
BSMII-S	Small	3.95	2.14	0.40
BSMII-M	Medium	4.38	2.26	0.45
BSMII-L	Large	4.88	2.54	0.54
BSMII-XL	X-Large	5.22	2.77	0.54
BSMII-SIZ-NS	Sizers	Complete Set		

Dimensions in centimeters

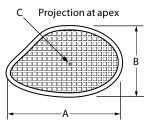


C Projection at apex



MIDFACIAL IMPLANTS





Conform Terino Malar Shell®

Augments the volume deficient midface for a more aesthetic, youthful and balanced look. The Conform[™] design is flexible and enables the implant to more easily adapt to the underlying midfacial structure. Sold in pairs.

Cat. No.	Size	Α	В	С
CTMS-S4	Small	4.8	2.3	0.4
CTMS-M4	Medium	5.1	2.8	0.4
CTMS-L4	Large	5.2	3.3	0.4
CTMS-XL4	X-Large	5.7	3.4	0.4
CTMS-SIZ-NS	Sizers	Complete Set		

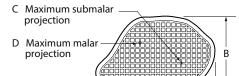
Dimensions in centimeters

Terino Malar Shell®

Broad surface area with fine, non-palpable edges for a smooth transition between the implant and underlying bone. Ideal for augmenting patients with malar hypoplasia. Sold in pairs. ePTFE-Coated Terino Malar Shell® available on page 19.

Cat. No.	Size	А	В	С		
TMS-S3	Small	4.8	2.3	0.3		
TMS-S4	Small	4.8	2.3	0.4		
TMS-M3	Medium	5.1	2.8	0.3		
TMS-M4	Medium	5.1	2.8	0.4		
TMS-M5	Medium	5.1	2.8	0.5		
TMS-L3	Large	5.2	3.3	0.3		
TMS-L4	Large	5.2	3.3	0.4		
TMS-L5	Large	5.2	3.3	0.5		
TMS-L6	Large	5.2	3.3	0.6		
TMS-XL4	X-Large	6.0	3.7	0.4		
TMS-XL5	X-Large	6.0	3.7	0.5		
TMS-XL6	X-Large	6.0	3.7	0.6		
TMS-XL7	X-Large	6.0	3.7	0.7		
TMS-SIZ-NS	Sizers	Set of 0.4cm Projection Sizers				

Dimensions in centimeters

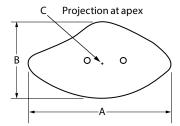


Conform™ Midfacial

With the added benefit of the soft and flexible Conform[™] grid pattern, this midfacial implant augments both the malar and submalar region for a fuller, younger looking face. Sold in pairs.

Cat. No.	Size	А	В	С	D
CCSM-XS	X-Small	3.4	2.0	0.39	0.20
CCSM-S	Small	4.1	2.5	0.47	0.27
CCSM-M	Medium	4.7	2.7	0.53	0.30
CCSM-L	Large	5.1	3.0	0.56	0.32
CCSM-XL	X-Large	5.5	3.2	0.60	0.40
CCSM-SIZ-NS	Sizers	Comple	te Set		





MIDFACIAL AND TEAR TROUGH IMPLANTS

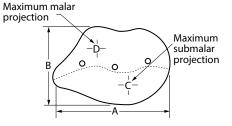
Combined Submalar Shell[™]

Augments entire midfacial area by incorporating the features of the Terino Malar Shell[®] and the Binder Submalar[®]. Ideal for patients with both malar hypoplasia and midfacial soft-tissue deficiencies. Sold in pairs.

Cat. No.	Size	Α	В	С	D
CSM-S	Small	4.38	3.00	0.40	0.30
CSM-M	Medium	4.90	3.26	0.50	0.40
CSM-L	Large	5.43	3.72	0.60	0.50
CSM-XL	X-Large	5.78	4.16	0.70	0.60
CSM-SIZ-NS	Sizers	Complete	Set		

Dimensions in centimeters





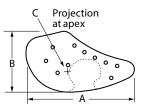
Flowers Tear Trough®

Designed to augment the prominent suborbital groove caused by bony hypoplasia and depressions. A specified area of the implant is indented for removal to avoid the usual location of the infraorbital nerve. However, the actual position of the nerve should be verified to ensure the appropriate portion of the implant is excised. Sold in pairs.

Cat. No.	Size	Α	В	С
FTT-S	Small	4.22	2.32	0.25
FTT-M	Medium	4.22	2.32	0.35
FTT-L	Large	4.75	2.60	0.45
FTT-SIZ-NS	Sizers	Complete Set		

Dimensions in centimeters



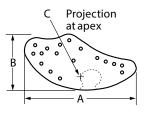


Extended Flowers Tear Trough®

Augments the prominent suborbital groove caused by bony hypoplasia and depressions, with continuous augmentation into the cheek area. Sold in pairs.

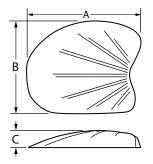
Cat. No.	Size	Α	В	С
EFTT-L	Extended	5.8	2.6	0.51





TEMPORAL IMPLANTS





Temporal Shell

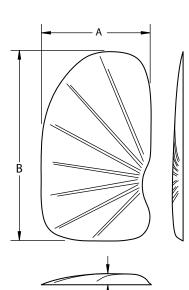
Designed by Barry L. Eppley, MD, DMD

An ideal solution for temporal hollowing due to genetics or trauma. The silicone Temporal Shell provides soft-tissue volume replacement to reestablish youthful convexity between the zygomatic process on up toward the forehead. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs). Save by purchasing a pair.

Cat. No.	Α	В	С
TS-04L	4.7	3.9	0.4
TS-04R	4.7	3.9	0.4
TS-07L	4.7	3.9	0.7
TS-07R	4.7	3.9	0.7
TS-09L	5.5	4.5	0.9
TS-09R	5.5	4.5	0.9
TS-SIZ-NS	Sizers	Complete Set	

Dimensions in centimeters





Temporal Shell – Extended Designed by Barry L. Eppley, MD, DMD

The extended temporal implant provides augmentation to both upper and lower temporal regions. From the top of the zygomatic arch to the anterior temporal line of the forehead, it provides correction of temporal hollowing through augmentation of the full vertical length of the muscle. Its tapered design allows the implant to blend smoothly into the temporal region. Specify Catalog No. for "Left (L)" or "Right (R)." Single-packed (not in pairs). Save by purchasing a pair.

Cat. No.	А	В	C
TS-04EL	4.0	7.0	0.4
TS-04ER	4.0	7.0	0.4
TS-06EL	4.5	7.5	0.6
TS-06ER	4.5	7.5	0.6
TSE-SIZ-NS	Sizers	Complete Set	

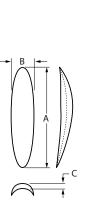
NASAL IMPLANTS

Flowers Dorsal Nasal

Provides mid-dorsal augmentation for central nasal depressions. ePTFE-Coated Flowers Dorsal Nasal available on page 19.

Cat. No.	Size	Α	В	С
FDI-1.5	Small	4.3	1.00	0.15
FDI-2.5	Sm-Med	4.4	1.05	0.25
FDI-3.5	Medium	4.4	1.10	0.35
FDI-4.5	Large	4.4	1.20	0.45
FDI-SIZ-NS	Sizers	Complete	Set	

Dimensions in centimeters





Rizzo Dorsal Nasal

Provides full dorsal augmentation.

Cat. No.	Size	Α	В	С	D	Ε	F	G
RDI-XS	X-Small	4.5	2.25	0.20	0.15	0.5	0.7	0.9
RDI-S	Small	4.5	2.25	0.30	0.25	0.5	0.7	0.9
RDI-M	Medium	4.5	2.25	0.40	0.35	0.5	0.7	0.9
RDI-L	Large	4.5	2.25	0.47	0.45	0.5	0.7	1.0
RDI-XL	X-Large	4.5	2.25	0.50	0.52	0.5	0.7	1.0
RDI-SIZ-NS	Sizers	Com	plete S	iet				

Dimensions in centimeters



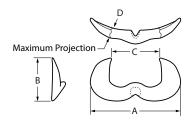
Peri-Pyriform[™]

A premaxillary implant designed to augment the perialar area around the pyriform aperture. Adds anterior projection to the premaxilla and provides a platform for the nasal base.

Cat. No.	Size	Α	В	С	D
BPI-S	Small	3.8	1.5	2.8	0.53
BPI-M	Medium	3.6	1.8	2.4	0.57
BPI-L	Large	3.9	2.1	2.8	0.65

Dimensions in centimeters

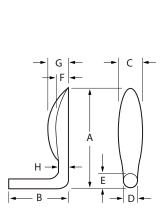




В

NASAL IMPLANTS





Voloshin Dorsal Columella

Augments and reconstructs the nasal dorsum and the nasal tip. Fabricated in a soft and pliable opaque silicone elastomer. ePTFE-Coated Voloshin Dorsal Columella available on page 19.

Cat. No.	Α	В	С	D	E	F	G	Н
VSDC-001	5.0	3.0	1.1	0.7	0.4	0.22	0.40	0.4
VSDC-002	5.4	3.0	1.0	0.7	0.4	0.20	0.40	0.4
VSDC-003	4.9	3.2	1.0	0.7	0.4	0.43	0.70	0.6
VSDC-004	5.2	3.2	1.2	0.7	0.4	0.50	0.75	0.6
VSDC-010	5.2	3.3	1.0	0.7	0.4	0.35	0.55	0.6
VSDC-SIZ-NS	Sizers	Comp	plete Se [.]	t				

Dimensions in centimeters



C

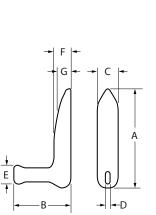
Anatomical Nasal Implant Designed by Nazih M. Haddad, MD

Adds fullness to the dorsum. Provides a contoured tip and opens up the columella labial angle. Thin, tapered wings drape over the dorsal sides for implant stability and a gradual transition between the implant and surrounding tissue.

Cat. No.	А	В	С	D	E	F	G	Н
ANI-010	3.7	2.3	0.80	0.66	0.80	0.20	0.58	0.42
ANI-020	4.0	2.5	0.90	0.72	0.90	0.21	0.65	0.45
ANI-030	4.4	2.7	1.00	0.79	0.95	0.23	0.70	0.50
ANI-031	4.4	2.7	1.00	0.79	0.95	0.42	0.70	0.50
ANI-040	4.7	2.9	1.05	0.84	1.00	0.23	0.75	0.55
ANI-041	4.7	2.9	1.05	0.84	1.00	0.45	0.75	0.55
ANI-SIZ-NS	Sizers	Com	plete Se [.]	t				

Dimensions in centimeters





Dorsal Columella

Carvable to fit each patient. Available in firm (F) and soft (S) durometers.

Cat. No.	Туре	Α	В	С	D	E	F	G
DCI-03F	Firm	5.8	3.0	1.1	0.3	0.9	0.8	0.6
DCI-03S	Soft	5.8	3.0	1.1	0.3	0.9	0.8	0.6

ePTFE PRODUCTS expanded polytetrafluoroethylene



Composite[™] Facial Implants

Made of flexible silicone fully encased in a .3mm layer of expanded polytetrafluoroethylene (ePTFE), our Composite[™] Facial Implants feature the best of both materials: silicone's shape retention and aesthetic feel plus the stabilizing tissue attachment promoted by ePTFE.

Solid ePTFE Facial Implants

Comprised of solid yet supple ePTFE, these implants feature a microporous nature that permits tissue in-growth. This proven biomaterial minimizes risk of movement.

ePTFE Sheeting

ePTFE Sheeting is biostable and biocompatible, making it versatile and effective for a wide range of applications. Implantech's ePTFE Sheeting is available in a variety of lengths, widths and thicknesses.

Composite[™] Auricular Implants



Coated with biocompatible ePTFE, its silicone core provides a firm yet supple implant that's been carefully designed to mimic the ear's natural features and feel.

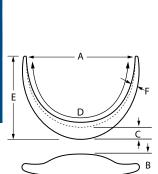
The microporous ePTFE coating enables tissue in-growth for both stabilization and adapting overlying skin to the implant's contours.

Choose from varying sizes of a left or right Base Frame, the Y-shaped anti-helix overlay and a wedge that gives the ear projection.

- ePTFE-Coated Auricular Base Frame
- ePTFE-Coated Auricular Anti-Helix
- ePTFE-Coated Posterior Block

COMPOSITE[™] FACIAL IMPLANTS





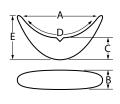
ePTFE-Coated Extended Anatomical Chin

Full lateral arms blend into mandible.

Cat. No.	Size	Α	В	С	D	E	F
ePTFE-EAC-S	Small	5.5	1.0	0.45	9.0	3.7	0.2
ePTFE-EAC-M	Medium	5.6	1.2	0.50	9.5	4.2	0.4
ePTFE-EAC-L	Large	6.8	1.4	0.60	11.0	4.8	0.4
ePTFE-EAC-XL	X-Large	6.0	1.4	0.75	11.0	5.1	0.5
EAC-SIZ-NS	Sizers	Com	olete Se	t (silicon	e)		
В							

Dimensions in centimeters





ePTFE-Coated Anatomical Chin

Central chin augmentation. Short lateral extensions blend into mandible.

Cat. No.	Size	Α	В	С	D	E
ePTFE-AC-S	Small	4.9	1.2	0.60	5.8	1.9
ePTFE-AC-M	Medium	5.3	1.2	0.90	6.5	2.3
ePTFE-AC-L	Large	5.1	1.2	1.00	6.1	2.5
ePTFE-AC-XL	X-Large	5.3	1.2	1.20	6.5	2.8
AC-SIZ-NS	Sizers	Comple	te Set (sil	icone)		

Dimensions in centimeters

ePTFE-Coated Curvilinear Chin

Central chin augmentation with no lateral component.

Cat. No.	Size	Α	В	С	D
ePTFE-CSC-XS	X-Small	3.1	1.1	0.45	3.0
ePTFE-CSC-S	Small	3.2	1.4	0.65	3.3
ePTFE-CSC-M	Medium	3.6	1.4	0.65	4.0
ePTFE-CSC-L	Large	4.4	1.4	0.65	4.8
ePTFE-CSC-XL	X-Large	4.0	1.5	0.70	4.5
CSC-SIZ-NS	Sizers	Complete	Set (silicon	e)	

Dimensions in centimeters

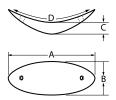


ePTFE-Coated Binder Submalar® II

Designed to fit into the submalar space to provide lower midfacial fullness for patients with prominent cheekbones and sunken cheeks. Elevates and repositions the overlying midfacial soft tissue while softening the nasolabial fold. Sold in pairs.

Cat. No.	Size	Α	В	C
ePTFE-BSMII-S	Small	3.95	2.14	0.40
ePTFE-BSMII-M	Medium	4.38	2.26	0.45
ePTFE-BSMII-L	Large	4.88	2.54	0.46
ePTFE-BSMII-XL	X-Large	5.22	2.77	0.54
BSMII-SIZ-NS	Sizers	Complete S	Set (silicone)	

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COMPOSITE[™] FACIAL IMPLANTS

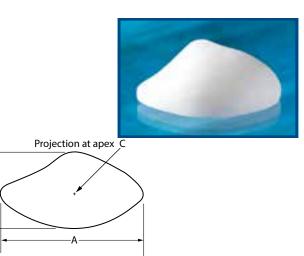
ePTFE-Coated Terino Malar Shell®

Broad surface area with tapered edges for a smooth transition between the implant and the underlying bone. Ideal for augmenting patients with malar hypoplasia. Sold in pairs.

Cat. No.	Size	Α	В	С
ePTFE-TMS-S	Small	4.8	2.3	0.4
ePTFE-TMS-M	Medium	5.1	2.8	0.4
ePTFE-TMS-L	Large	5.2	3.3	0.4
ePTFE-TMS-XL	X-Large	5.7	3.6	0.4
TMS-SIZ-NS	Sizers	Complete Se	t (silicone)	

Dimensions in centimeters

В

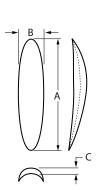


ePTFE-Coated Flowers Dorsal Nasal

Provides mid-dorsal augmentation for central nasal depressions.

Cat. No.	Size	А	В	С
ePTFE-FDI-1.5	Small	4.3	1.00	0.15
ePTFE-FDI-2.5	Sm-Med	4.4	1.05	0.25
ePTFE-FDI-3.5	Medium	4.4	1.10	0.35
ePTFE-FDI-4.5	Large	4.4	1.10	0.45
FDI-SIZ-NS	Sizers	Complete Set	(silicone)	

Dimensions in centimeters



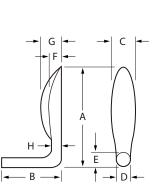


ePTFE-Coated Voloshin Dorsal Columella

Augments and reconstructs the nasal dorsum and the nasal tip.

Cat. No.	А	В	С	D	E	F	G	Η
ePTFE-VSDC-001	5.0	3.0	1.1	0.7	0.4	0.22	0.40	0.4
ePTFE-VSDC-002	5.4	3.0	1.0	0.7	0.4	0.20	0.40	0.4
ePTFE-VSDC-003	4.9	3.2	1.0	0.7	0.4	0.43	0.70	0.6
ePTFE-VSDC-004	5.2	3.2	1.2	0.7	0.4	0.50	0.75	0.6
ePTFE-VSDC-010	5.2	3.3	1.0	0.7	0.4	0.35	0.55	0.6
VSDC-SIZ-NS	Sizers	Com	olete Se	et (silicc	one)			

Dimensions in centimeters

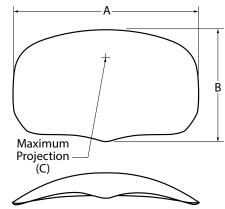




See our silicone implant section starting on page 3

ePTFE FACIAL IMPLANTS





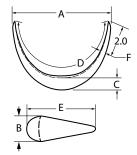
ePTFE Forehead

The ePTFE Forehead implant corrects forehead depressions or an irregular forehead surface.

Cat. No.	Size	А	В	С	
ESFH-S	Small	10.70	6.70	0.45	
ESFH-M	Medium	11.85	7.60	0.45	
ESFH-L	Large	13.80	7.70	0.45	
ESFH-SIZ-NS	Sizers	Complete Set (silicone)			

Dimensions in centimeters





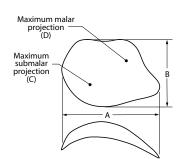
ePTFE Extended Chin

The ePTFE Extended Chin implant adds confident projection to a weak, undersized chin helping to make other facial features look more proportional and give the face greater overall balance.

Cat. No.	Size	Α	В	С	D	Е	F
ESEC-S	Small	4.85	1.35	0.70	8.50	4.00	0.30
ESEC-M	Medium	5.50	1.55	0.90	9.00	4.40	0.31
ESEC-L	Large	6.20	1.85	1.05	10.00	5.00	0.32
ESEC-SIZ-NS	Sizers	Complete Set (silicone)					

Dimensions in centimeters





ePTFE Midfacial

Addressing both hypoplasia and a lack of soft tissue below the cheekbone, the ePTFE Midfacial implant augments both the malar and submalar regions for a fuller, more youthful look. Sold in pairs.

Cat. No.	Size	А	В	С	D
ESMF-S	Small	4.53	2.82	0.35	0.33
ESMF-M	Medium	5.20	3.10	0.47	0.43
ESMF-L	Large	5.73	3.55	0.55	0.53
ESMF-SIZ-NS	Sizers	Complet	e Set (silico	ne)	

ePTFE FACIAL IMPLANTS

ePTFE Nasal Dorsum, Rounded

Our ePTFE Rounded Nasal implant provides augmentation with a full, rounded dorsum.

Cat. No.	Size	Α	В	С	
ESNR-S23	Small	3.73	1.25	0.23	
ESNR-L23	Large	4.90	1.70	0.23	
ESNR-S35	Small	3.73	1.50	0.35	
ESNR-L35	Large	4.90	1.95	0.35	
ESNR-SIZ-NS	Sizers	Complete Set (silicone)			

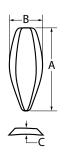
Dimensions in centimeters



ePTFE Nasal Dorsum, Pointed

The ePTFE Pointed Nasal implant provides augmentation with a tapered dorsal appearance.

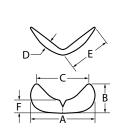
Cat. No.	Size	Α	В	С		
ESNP-S23	Small	3.73	1.20	0.23		
ESNP-L23	Large	4.90	1.60	0.23		
ESNP-S35	Small	3.73	1.50	0.35		
ESNP-L35	Large	4.90	1.90	0.35		
ESNP-SIZ-NS	Sizers	Complete Set (silicone)				





ePTFE FACIAL IMPLANTS





ePTFE Premaxillary

Designed to augment the entire central and lateral peri-pyriform area. Adds anterior projection to the maxilla, repositions the upper lip to a more vertical position and provides a platform for the nasal base.

Cat. No.	Size	Α	В	С	D	E	F
ESPM-S	Small	4.50	1.70	3.75	0.35	2.45	0.80
ESPM-M	Medium	4.75	1.70	4.00	0.40	2.70	0.80
ESPM-L	Large	5.00	1.70	4.25	0.50	2.80	0.85
ESPM-SIZ-NS	Sizers	Complete Set (silicone)					

Dimensions in centimeters





ePTFE Paranasal

The ePTFE Paranasal implant increases projection of the nostril base and decreases the depth of the upper nasolabial folds. Sold in pairs.

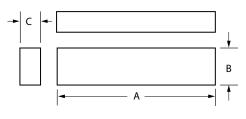
Cat. No.	Size	А	В	С	D
ESPN-S5	Small	1.85	1.40	1.30	0.50
ESPN-M5	Medium	2.00	1.50	1.40	0.50
ESPN-L5	Large	2.20	1.60	1.50	0.50
ESPN-S6	Small	1.85	1.40	1.30	0.60
ESPN-M6	Medium	2.00	1.50	1.40	0.60
ESPN-L6	Large	2.20	1.60	1.50	0.60
ESPN-SIZ-NS	Sizers	Complet	e Set (silico	ne)	

ePTFE Sheeting (Sterile)

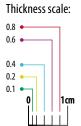
Available in various sizes, our ePTFE Sheeting is packaged sterile for your surgical needs.

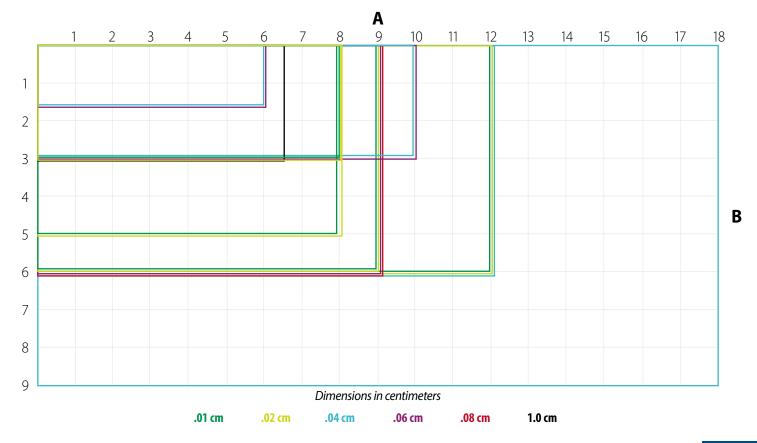
	Cat. No.	А	В	С
	ePTFE-SHEET-010	8	5	0.1
	ePTFE-SHEET-011	8	3	0.1
	ePTFE-SHEET-012	9	6	0.1
	ePTFE-SHEET-013	12	6	0.1
	ePTFE-SHEET-020	8	3	0.2
	ePTFE-SHEET-021	8	5	0.2
	ePTFE-SHEET-022	9	6	0.2
	ePTFE-SHEET-023	12	6	0.2
*	ePTFE-SHEET-040	10	3	0.4
*	ePTFE-SHEET-041	6	1.6	0.4
*	ePTFE-SHEET-045B	18	9	0.4
*	ePTFE-SHEET-060	10	3	0.6
*	ePTFE-SHEET-061	6	1.6	0.6
*	ePTFE-SHEET-063	9	6	0.6
*	ePTFE-SHEET-083	9	6	0.8
*	ePTFE-SHEET-101	6.5	3	1.0





* Reinforced ePTFE Sheeting





COMPOSITE[™] AURICULAR IMPLANTS



ePTFE-Coated Auricular Base Frame

Designed as the fundamental component for ear reconstruction. Can be cut or shaped as needed. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs).

NOTE: Image and drawing views are of the right Auricular Base Frame

Cat. No.	Α	В	С
ePTFE-ABF-55L ePTFE-ABF-55R	5.5	3.0	0.43
ePTFE-ABF-58L ePTFE-ABF-58R	5.8	3.1	0.45
ePTFE-ABF-61L ePTFE-ABF-61R	6.1	3.3	0.47
ePTFE-ABF-63L ePTFE-ABF-63R	6.3	3.4	0.49

Dimensions in centimeters

ePTFE-Coated Auricular Anti-Helix (Overlay)

Designed to enhance the aesthetically important Y-shaped region of the upper part of the ear inside the helical rim. Fits over the matching area in our Auricular Base Frame. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs).

NOTE: Image and drawing views are of the right Auricular Antihelix Overlay

Cat. No.	Α	В	С
ePTFE-AAH-55L ePTFE-AAH-55R	2.9	1.8	0.13
ePTFE-AAH-58L ePTFE-AAH-58R	3.1	1.9	0.14
ePTFE-AAH-61L ePTFE-AAH-61R	3.3	2.0	0.15
ePTFE-AAH-63L ePTFE-AAH-63R	3.4	2.1	0.15

Dimensions in centimeters

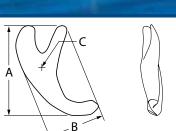
ePTFE-Coated Auricular Posterior Block (Projection Wedge)

Designed to push out the Auricular Base Frame for improved ear projection (auriculocephalic angle) during either initial placement or in a secondary procedure. Fits behind the Base Frame in a near interlocking fashion. Can also be used to help push out a natural ear or rib-cartilage framework when harvesting cartilage is not desired. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs).

NOTE: Image and drawing views are of the right Auricular Posterior Block

Cat. No.	Α	В	С	D
ePTFE-APB-55L ePTFE-APB-55R	3.9	1.8	1.2	0.70
ePTFE-APB-58L ePTFE-APB-58R	4.1	1.9	1.3	0.74
ePTFE-APB-61L ePTFE-APB-61R	4.3	2.0	1.4	0.78
ePTFE-APB-63L ePTFE-APB-63R	4.4	2.1	1.4	0.80

Dimensions in centimeters

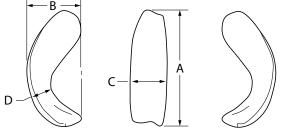




Right Top View







Right Top View

Side View

Left Top View

All dimensions are approximate

INSTRUMENT-RELATED

In addition to our implantable devices, Implantech offers effective, quality items for your surgical needs.

- Periosteal Elevators These precision instruments were designed by surgeons for surgeons to form a more optimal facial implant pocket.
- SE-100 Smoke Aspiration Tip Protect yourself from electrocautery smoke that carries hazardous contaminants, including known carcinogens.

Periosteal Elevators

These light-weight elevators are handcrafted in Germany from surgical-grade stainless steel to create the appropriate sized pocket for Implantech facial implants. Save by purchasing all three sizes.

Cat. No.	Width	Length	
ELE-04	0.4 cm	7 in.	
ELE-06	0.6 cm	7 in.	
ELE-10	1.0 cm	7 in.	



SE-100 Smoke Aspiration Tip

Simple and effective. Removes smoke particles and body fluids. Universally adaptable to all electrocautery pencils. Clear for improved visibility. Can be cut to any length. Sterile packaged and disposable.

Cat. No.	Description	
SE-100-10	Box of 10	
SE-100-25	Box of 25	





Implantech's silicone carving blocks are easily fashioned into patient-specific implants. Choose from multiple shapes with varying durometers:

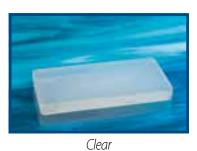
- Rectangular blocks
- Contoured blocks

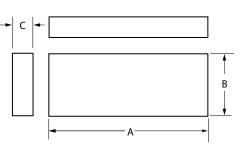
Rectangular Carving Block – Clear

Carvable into individual implant shapes. Available in three hardnesses (durometers). Supplied sterile and non-sterile (sterilization instructions included).

Cat. No.	А	В	С	Color	Durometer
BLK-10-NS	12.0	7.0	1.5	Clear	Soft
BLK-10 (sterile)	12.0	7.0	1.5	Clear	Soft
BLK-20-NS	12.0	7.0	1.5	Clear	Medium
BLK-20 (sterile)	12.0	7.0	1.5	Clear	Medium
BLK-40-NS	12.0	7.0	1.5	Clear	Firm
BLK-40 (sterile)	12.0	7.0	1.5	Clear	Firm

Dimensions in centimeters





Rectangular Carving Block – Various Durometers and Colors

Carvable into individual implant shapes. Available in five hardnesses (durometers): Very Soft (VS), Soft (S), Medium (M), Firm (F), Very Firm (VF) and four colors: Clear (C, Opaque (O), Fleshtone (F), White (W)

Supplied non-sterile for most part numbers (sterilization instructions included). May take 2-4 weeks processing time.

Cat. No.	Α	В	С	Color	Durometer
BL-1.0-C-NS	13.6	5.8	1.0	C (Clear)	VS, S, M, F, VF
BL-1.0-O-NS	13.6	5.8	1.0	O (Opaque)	S, M, F
BL-1.3-C-NS	14.8	7.6	1.3	C (Clear)	VS, S, M, F
BL-1.3-O-NS	14.8	7.6	1.3	O (Opaque)	S, M, F
BL-1.3-W-NS	14.8	7.6	1.3	W (White)	F, FV
BL-1.3-F-NS	14.8	7.6	1.3	F (Fleshtone)	S, M, F
BL-2.0-C-NS	14.9	7.7	2.0	C (Clear)	VS, S, M, F, VF
BL-2.0-O-NS	14.9	7.7	2.0	O (Opaque)	S, M, F
BL-2.0-W-NS	14.9	7.7	2.0	W (White)	S, M, F
BL-2.0-F-NS	14.9	7.7	2.0	F (Fleshtone)	S, M, F
BL-2.0-OS/OM/OF (Sterile)	14.9	7.7	2.0	O (Opaque)	S, M, F



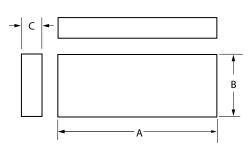
Opaque



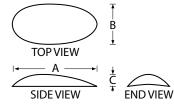
White



Fleshtone







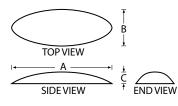
Contoured Carving Block – Style 1 (Smooth)

Carvable and pre-formed in an elongated ovate shape with an asymmetrically tapered profile.

Cat. No.	Α	В	С	Color	Durometer	Volume	
CCB1-1	11.9	5.3	1.5	Clear	Extra Soft	43cc	
CCB1-2	12.6	6.1	1.6	Clear	Extra Soft	58cc	
CCB1-3	13.7	6.8	1.7	Clear	Extra Soft	73cc	
CCB1-4	14.0	7.8	1.9	Clear	Extra Soft	102cc	
CCB1-5	16.2	9.4	2.0	Clear	Extra Soft	149cc	
Individual sizers available							

Dimensions in centimeters





Contoured Carving Block – Style 3 (Smooth)

Carvable and pre-formed in a canoe shape with a symmetrically tapered profile.

Cat. No.	А	В	С	Color	Durometer	Volume
CCB3-1	11.5	4.7	2.1	Clear	Extra Soft	55cc
CCB3-2	14.1	5.0	1.8	Clear	Extra Soft	58cc
CCB3-3	17.2	6.1	2.1	Clear	Extra Soft	93cc
CCB3-4	20.3	6.5	2.1	Clear	Extra Soft	130cc
Individual size	ers available	ć				

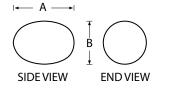
Contoured Carving Block – Style 4 (Smooth)

Carvable and pre-formed in an egg shape (ovoid).

Cat. No.	Α	В	Color	Durometer	Volume
CCB4-1	2.60	2.0	Clear	Extra Soft	5cc
CCB4-2	3.25	2.5	Clear	Extra Soft	10cc
CCB4-3	3.90	3.0	Clear	Extra Soft	19cc
CCB4-4	4.55	3.5	Clear	Extra Soft	29cc
CCB4-5	5.00	4.0	Clear	Extra Soft	40cc
Individual size	ers available				

Dimensions in centimeters





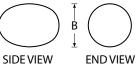
Contoured Carving Block – Style 8 (Smooth)

Carvable and pre-formed in an egg shape (ovoid) with a softer durometer than that of Style 4.

Cat. No.	А	В	Color	Durometer	Volume		
CCB8-1	2.60	2.0	Clear	Extra Extra Soft	5cc		
CCB8-2	3.25	2.5	Clear	Extra Extra Soft	10cc		
CCB8-3	3.90	3.0	Clear	Extra Extra Soft	19cc		
CCB8-4	4.55	3.5	Clear	Extra Extra Soft	29cc		
CCB8-5	5.00	4.0	Clear	Extra Extra Soft	40cc		
Individual sizers available							

Dimensions in centimeters

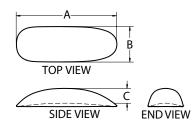




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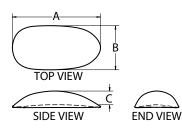
Contoured Carving Block - Style 9 (Smooth)

Carvable and pre-formed as an elongated, asymmetrical oval with a symmetrically tapered profile.

Cat. No.	Α	В	C	Color	Durometer	Volume
CCB9-1	15.0	6.0	2.5	Clear	Extra Extra Soft	125cc
CCB9-2	17.0	6.0	2.5	Clear	Extra Extra Soft	150cc
CCB9-3	18.5	6.5	2.8	Clear	Extra Extra Soft	200cc
Individual size	ers available	2				

Dimensions in centimeters



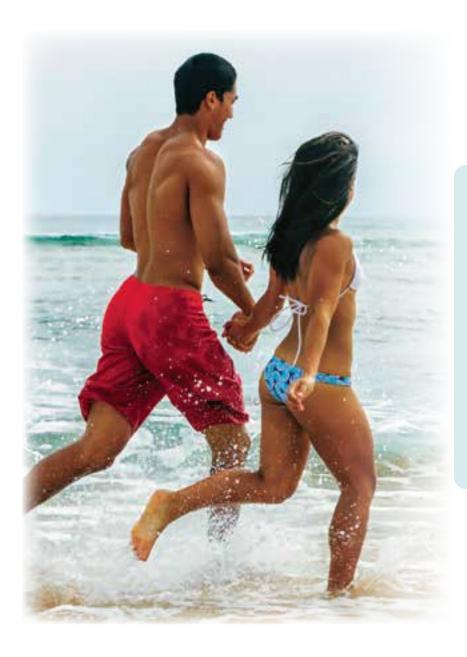


Contoured Carving Block - Style 10 (Smooth)

Carvable and pre-formed as an elongated, asymmetrical oval with a symmetrically tapered profile; offered in sizes wider than those of Style 9.

Cat. No.	Α	В	С	Color	Durometer	Volume
CCB10-1	16.0	6.0	2.0	Clear	Extra Extra Soft	110cc
CCB10-2	16.0	8.0	2.5	Clear	Extra Extra Soft	165cc
CCB10-3	18.0	9.0	2.8	Clear	Extra Extra Soft	240cc
Individual size	ers available	ć				

BODY-CONTOURING IMPLANTS



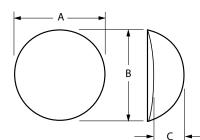
Implantech's high-quality body-contouring implants give men a more muscular look and women a more curvaceous shape. Unlike shells filled with gel or saline for breast enhancement, our body-contouring implants are solid yet soft to mimic large muscles for aesthetic purposes or correcting deformities.

Symmetry, predictable volume and a seamless transition help ensure the most natural-looking patient outcomes for:

- Gluteals
- Pectorals
- Calves

GLUTEAL IMPLANTS





ContourFlex™ Gluteal – Round (Smooth)

Provides a prominent, round fullness to the buttock. Can be rolled for insertion into small surgical incisions with both subfascial and intramuscular placements. Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
CCB5-K-1	10.5	10.5	2.3	Extra Extra Soft	125cc
CCB5-K-2	11.5	11.5	2.7	Extra Extra Soft	170cc
CCB5-0	12.5	12.5	3.6	Extra Extra Soft	276cc
CCB5-1	13.5	13.5	3.5	Extra Extra Soft	310cc
CCB5-2	13.5	13.5	4.1	Extra Extra Soft	360cc
CCB5-3	14.5	14.5	4.1	Extra Extra Soft	400cc
CCB5-4	13.5	13.5	5.0	Extra Extra Soft	460cc
CCB5-5	15.0	15.0	4.5	Extra Extra Soft	485cc
CCB5-6	15.5	15.5	5.5	Extra Extra Soft	655cc
CCB5-7	16.0	16.0	6.0	Extra Extra Soft	715cc
Individual sizers available	e				

Dimensions in centimeters



A selection of round implants for both intramuscular and subfascial techniques. Available in a smooth (S) or textured (T) surface. Single-packed (not in pairs).

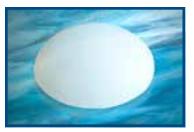
Cat. No.	Α	В	С	Durometer	Volume
CCB5-S-51 or CCB5-T-51	10.0	10.0	2.5	Extra Extra Soft	180cc
CCB5-S-52 or CCB5-T-52	12.6	12.6	3.7	Extra Extra Soft	330cc
CCB5-S-53 or CCB5-T-53	14.9	14.9	3.9	Extra Extra Soft	490cc
CCB5-S-54 or CCB5-T-54	14.0	14.0	4.2	Extra Extra Soft	450cc
CCB5-S-55 or CCB5-T-55	13.5	13.5	4.5	Extra Extra Soft	420cc
CCB5-S-56 or CCB5-T-56	16.0	16.0	4.8	Extra Extra Soft	600cc
Individual sizers available					

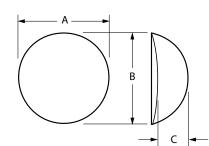
Dimensions in centimeters

ContourFlex[™] Gluteal – Round Natural Contour (Smooth) Designed by M. Mark Mofid, MD, FACS

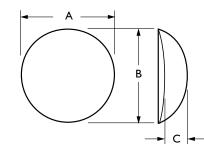
For a full yet subtle projection to provide the look of a naturally well-developed buttock. Can be rolled for insertion into small surgical incisions for both subfascial and intramuscular placements. The edges are hand-smoothed and tapered for a subtle transition between the implant and surrounding tissue. Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
CCB5-NC-1	13.0	13.0	2.8	Extra Extra Soft	230cc
CCB5-NC-2	13.5	13.5	3.2	Extra Extra Soft	275cc
CCB5-NC-3	14.0	14.0	3.6	Extra Extra Soft	330cc
Individual sizers availab	ole				









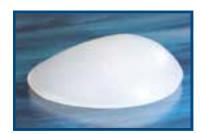
GLUTEAL IMPLANTS

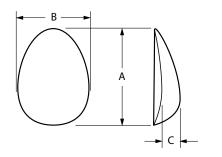
ContourFlex™ Gluteal – Anatomical (Smooth)

Provides a teardrop-shaped profile to the buttock. Can be rolled for insertion into small surgical incisions whether for subfascial or intramuscular placements. Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
CCB6-1	15.8	10.6	3.0	Extra Extra Soft	280cc
CCB6-2	15.7	11.5	3.3	Extra Extra Soft	320cc
CCB6-3	17.0	12.5	3.8	Extra Extra Soft	430cc
CCB6-4	18.3	13.7	4.5	Extra Extra Soft	550cc
Individual sizers availabl	е				

Dimensions in centimeters



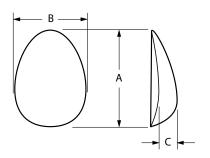


ContourFlex™ Gluteal – Anatomical (Smooth or Textured)

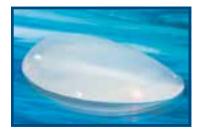
A selection of teardrop-shaped implants for both intramuscular and subfascial techniques. Available in a smooth (S) or textured (T) surface. Single-packed (not in pairs).

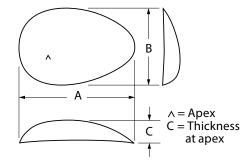
Cat. No.	Α	В	С	Durometer	Volume
CCB6-S-71 or CCB6-T-71	15.0	10.5	2.5	Extra Extra Soft	230cc
CCB6-S-72 or CCB6-T-72	16.0	11.0	3.0	Extra Extra Soft	320cc
CCB6-S-73 or CCB6-T-73	16.5	12.0	3.2	Extra Extra Soft	370сс
CCB6-S-74 or CCB6-T-74	17.0	12.5	3.5	Extra Extra Soft	440cc
Individual sizers available					





PECTORAL IMPLANTS





PowerFlex[™] Pectoral (Smooth)

Provides a more oblong-shaped definition to the pectoralis muscle for cosmetic and reconstructive surgery. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
ACPI-1L	14.2	9.0	2.1	Extra Soft	129cc
ACPI-1R	14.2	9.0	2.1	Extra Soft	129cc
ACPI-2L	16.5	10.0	2.1	Extra Soft	162cc
ACPI-2R	16.5	10.0	2.1	Extra Soft	162cc
ACPI-3L	17.0	11.4	3.0	Extra Soft	271cc
ACPI-3R	17.0	11.4	3.0	Extra Soft	271cc
ACPI-4L	17.6	13.4	3.2	Extra Soft	314cc
ACPI-4R	17.6	13.4	3.2	Extra Soft	314cc
Individual sizers available					

Dimensions in centimeters

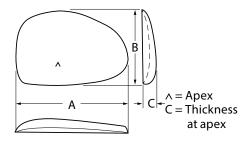
PowerFlex[™] Pectoral II (Smooth)

Provides a more rectangular-shaped definition to the pectoralis muscle for cosmetic and reconstructive surgery. May be used vertically or horizontally. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
ACPI2-1L	14.4	11.3	1.6	Extra Soft	143cc
ACPI2-1R	14.4	11.3	1.6	Extra Soft	143cc
ACPI2-2L	15.0	12.2	2.1	Extra Soft	203cc
ACPI2-2R	15.0	12.2	2.1	Extra Soft	203cc
ACPI2-3L	16.1	13.5	2.5	Extra Soft	293cc
ACPI2-3R	16.1	13.5	2.5	Extra Soft	293cc
Individual sizers available					

Dimensions in centimeters





PowerFlex[™] Pectoral - Aiache Style 4 (Smooth or Textured)

These Aiache Style 4 implants are designed to provide greater augmentation for a larger chest area. These implants create medial definition with increased projection. Manufactured in a softer durometer than ACPI and ACPI2. Available in a smooth (S) or textured (T) surface. Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
ACPI4-S-1L or ACPI4-T-1L	14.5	11.2	2.0	Extra Extra Soft	195cc
ACPI4-S-1R or ACPI4-T-1R	14.5	11.2	2.0	Extra Extra Soft	195cc
ACPI4-S-2L or ACPI4-T-2L	15.5	12.3	2.5	Extra Extra Soft	310cc
ACPI4-S-2R or ACPI4-T-2R	15.5	12.3	2.5	Extra Extra Soft	310cc
ACPI4-S-3L or ACPI4-T-3L	17.0	14.5	3.0	Extra Extra Soft	410cc
ACPI4-S-3R or ACPI4-T-3R	17.0	14.5	3.0	Extra Extra Soft	410cc
Individual sizers available					

Dimensions in centimeters

at apex

С

= Apex

= Thickness

Ŕ

С

PECTORAL IMPLANTS

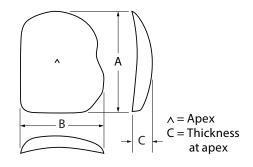
Novack Pectoral Implant (Smooth)

Used for cosmetic and reconstructive surgery to add definition to the pectoralis muscle and designed for long term implantation. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
BNPI-1L	15.3	12.6	2.3	Extra Soft	300cc
BNPI-1R	15.3	12.6	2.3	Extra Soft	300cc
Individual sizers available					

Dimensions in centimeters



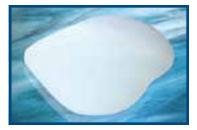


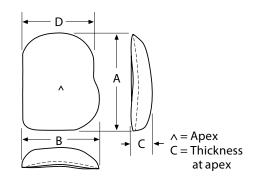
PowerFlex[™] Pectoral - Novack Style 2 (Smooth or Textured)

These Novack Style 2 pectoral implants are designed to be vertically placed, which will produce more medial and upper chest wall fullness to produce a square cut definition. Manufactured in a softer durometer than BNPI. Available in a smooth (S) or textured (T) surface. Single-packed (not in pairs).

Cat. No.	Α	В	С	D	Durometer	Volume
BNPI2-S-1L or BNPI2-T-1L	15.2	12.4	2.2	11.5	Extra Extra Soft	345cc
BNPI2-S-1R or BNPI2-T-1R	15.2	12.4	2.2	11.5	Extra Extra Soft	345cc
Individual sizers available						

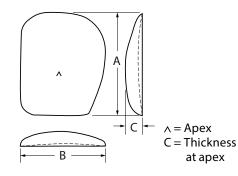
Dimensions in centimeters





PECTORAL IMPLANTS





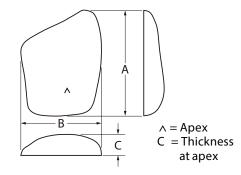


These Novack Style 3 implants are designed to be vertically placed, similar to the Novack Style 2. This pectoral implant has a square definition with less lateral fullness. Available in a smooth (S) or textured (T) surface. Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
BNPI3-S-1L or BNPI3-T-1L	13.8	11.4	2.2	Extra Extra Soft	250cc
BNPI3-S-1R or BNPI3-T-1R	13.8	11.4	2.2	Extra Extra Soft	250cc
Individual sizers available					

Dimensions in centimeters





PowerFlex[™] Plus Pectoral (Smooth) Designed by J. Howell Tiller, MD

For those seeking the ultimate in pectoral augmentation. This implant provides maximal pectoral augmentation through the whole chest from just under the clavicle down to the lower edge of the pectoralis major muscle. Provides dramatic pectoral muscle augmentation and definition. Specify Catalog No. for "Left (L)" or "Right (R)". Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
HTPI-2L	19.6	15.0	3.9	Extra Extra Soft	596cc
HTPI-2R	19.6	15.0	3.9	Extra Extra Soft	596cc
Individual sizers available					

Dimensions in centimeters

CALF IMPLANTS

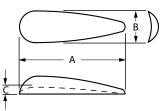
ContourFlex™ Calf (Smooth)

Adds mass and definition to the calf area. Provides the bulk typically sought by males and, for women, a shape proportional to their thighs. Indications also include helping to correct deformities resulting from injury or disease-related muscle deterioration. Single-packed (not in pairs).

Cat. No.	Α	B	С	Durometer	Volume
CCB7-1	14.9	5.0	1.5	Extra Extra Soft	70сс
CCB7-2	19.7	5.7	1.8	Extra Extra Soft	135cc
CCB7-3	23.5	6.2	1.8	Extra Extra Soft	170cc
Individual sizers available					

Dimensions in centimeters





ContourFlex[™] Calf - Aiache Style (Smooth or Textured)

These calf implants are designed by Dr. Adrien Aiache, a pioneer in calf augmentation. Most sizes are available in a smooth (S) or textured (T) surface. The large variety allows selecting the right width to height ratio to achieve the desired results. Single-packed (not in pairs).

Cat. No.	Α	В	С	Durometer	Volume
CCB7-S-11	12.0	5.2	1.3	Extra Extra Soft	50cc
CCB7-S-21 or CCB7-T-21	12.7	6.0	1.5	Extra Extra Soft	70сс
CCB7-S-31 or CCB7-T-31	14.3	6.5	1.6	Extra Extra Soft	95cc
CCB7-S-41 or CCB7-T-41	14.5	7.5	1.7	Extra Extra Soft	115cc
CCB7-S-51 or CCB7-T-51	16.0	9.0	2.0	Extra Extra Soft	185cc
CCB7-S-61 or CCB7-T-61	18.6	9.4	2.2	Extra Extra Soft	210cc
CCB7-S-71 or CCB7-T-71	16.0	6.3	1.5	Extra Extra Soft	100cc
CCB7-S-81 or CCB7-T-81	16.5	7.2	1.6	Extra Extra Soft	120cc
CCB7-S-91 or CCB7-T-91	17.5	8.0	1.7	Extra Extra Soft	150cc
Individual sizers available					

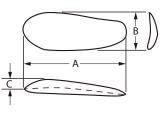
Dimensions in centimeters

ContourFlex™ Calf - Carlsen Style (Smooth or Textured)

The Carlsen Style Calf implants are a selection designed by Dr. Lloyd Carlsen, for augmentation of larger calf muscles. Most sizes are available in a smooth (S) or textured (T) surface. Specify Catalog No. for "Left (L)" or "Right (R)." Single-packed (not in pairs).

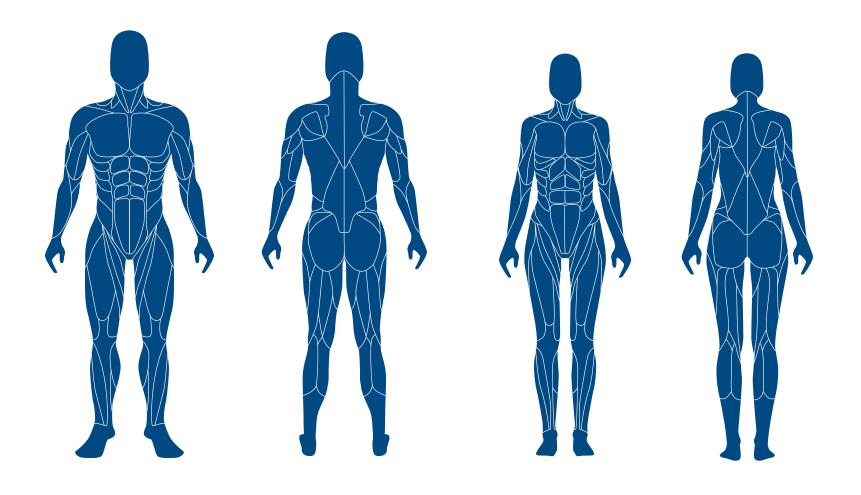
Cat. No.	Α	В	С	Durometer	Volume
CCB7-S-C1L or CCB7-T-C1L	18.0	7.5	1.2	Extra Extra Soft	135cc
CCB7-S-C1R or CCB7-T-C1R	18.0	7.5	1.2	Extra Extra Soft	135cc
CCB7-S-C2L or CCB7-T-C2L	21.5	8.5	1.6	Extra Extra Soft	235cc
CCB7-S-C2R or CCB7-T-C2R	21.5	8.5	1.6	Extra Extra Soft	235cc
CCB7-S-C3L	25.0	10.5	2.0	Extra Extra Soft	335cc
CCB7-S-C3R	25.0	10.5	2.0	Extra Extra Soft	335cc
Individual sizers available					





Dimensions in centimeters

3D ACCUSCAN PATIENT-SPECIFIC® IMPLANTS



While our implant lines are quite comprehensive, stock items are occasionally insufficient for a patient's needs. As such, you can depend on Implantech's patient-specific products for an ideal solution.

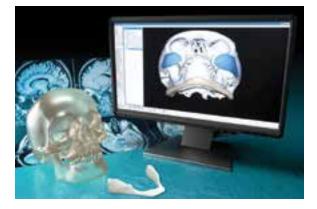
Offerings include:

- 3D Accuscan[®] (for both the face and body)
- Moulage Kit

PATIENT-SPECIFIC RESOURCES

3D Accuscan Patient-Specific® Implants

With 3D Accuscan[®], FDA cleared for the face and entire body, you have the ability to quickly and easily reconstruct most bony defects and soft tissue deficiencies. Simply supply us with the appropriate CT scan, and we will schedule a virtual planning session during which we will assist you in designing an implant specifically for your patient. Additionally, we can produce a 3D model of your patient's anatomy as a consultation or surgical aid. Contact us for additional information.



Moulage Kit

Contains all items and instructions needed for you to fabricate a casting (*or moulage*) of your patient's defect. We then recreate an implant-grade silicone implant from your moulage.

Cat. No.	Material	Silicone Moulage Kit
IMK-2	Silicone	Contains enough material to fabricate a silicone moulage approximately 14cm x 18cm in area, and 1.5cm in thickness.



SILICONE TUBING & SHEETING





Implantech is the ideal source for all your silicone sheeting and tubing needs.

Choose from a variety of products to meet your medical applications, including:

- Silicone tubing
 - ◆ Implant Grade
 - ◆ Health Care Grade
- Silicone sheeting
 - Reinforced or Non-Reinforced
 - Long Term or Short Term Implantable

SILICONE TUBING

AlliedSil[™] Silicone Tubing – Implant Grade

Long term implantable for 30+ days. Supplied non-sterile in 50-foot lengths (sterilization instructions included).

Cat. No.	A (inches)	B (inches)	A (mm)	B (mm)
PAT-01	0.012	0.025	0.3	0.6
PAT-02	0.020	0.037	0.5	0.9
PAT-03	0.025	0.047	0.6	1.2
PAT-04	0.030	0.065	0.8	1.7
PAT-05	0.040	0.085	1.0	2.2
PAT-06	0.058	0.077	1.5	2.0
PAT-07	0.062	0.095	1.6	2.4
PAT-08	0.062	0.125	1.6	3.2
PAT-09	0.078	0.125	2.0	3.2
PAT-10	0.104	0.192	2.6	4.9
PAT-11	0.132	0.183	3.4	4.6

Dimensions as indicated

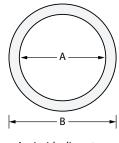


Short term implantable for less than 30 days. Supplied non-sterile in 50-foot lengths (sterilization instructions included).

Cat. No.	A (inches)	B (inches)	A (mm)	B (mm)
HAT-12	1/8	1/4	3.2	6.4
HAT-13	3/16	5/16	4.8	7.9
HAT-14	3/16	3/8	4.8	9.5
HAT-15	1/4	3/8	6.4	9.5
HAT-16	1/4	7/16	6.4	11.1
HAT-17	1/4	1/2	6.4	12.7
HAT-18	5/16	1/2	7.9	12.7
HAT-19	3/8	1/2	9.5	12.7
HAT-20	3/8	9/16	9.5	14.3
HAT-21	3/8	5/8	9.5	15.9

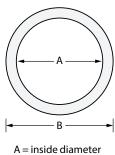
Dimensions as indicated



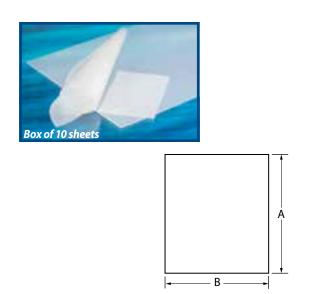


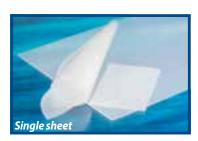
A = inside diameter B = outside diameter

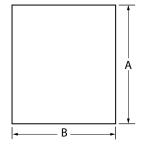




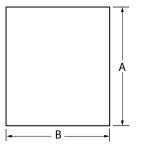
B = outside diameter











AlliedSil[™] Silicone Sheeting – Reinforced, Long Term Implantable

Implantable for 30+ days. Supplied sterile. Box of 10 sheets.

Cat. No.	Α	В	Thickness
23-701-07	3	2	.007
23-701-10	3	2	.010
23-701-15	3	2	.015
23-701-20	3	2	.020
23-701-30	3	2	.030
23-701-40	3	2	.040

Dimensions in inches

AlliedSil[™] Silicone Sheeting – Reinforced, Long Term Implantable

Implantable for 30+ days. Supplied sterile. Single sheet.

Cat. No.	Α	В	Thickness
701-07	8	6	.007
701-10	8	6	.010
701-15	8	6	.015
701-20	8	6	.020
701-30	8	6	.030
701-40	8	6	.040
701-50	8	6	.050
701-60	8	6	.060

Dimensions in inches

AlliedSil[™] Silicone Sheeting – Reinforced, Short Term Implantable

Implantable for less than 30 days. Supplied sterile. Single sheet.

Cat. No.	Α	В	Thickness
601-07	8	6	.007
601-10	8	6	.010
601-15	8	6	.015
601-20	8	6	.020
601-30	8	6	.030
601-40	8	6	.040
601-50	8	6	.050
601-60	8	6	.060

Dimensions in inches

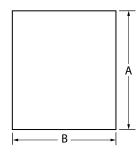
SILICONE SHEETING - NON-REINFORCED

AlliedSil[™] Silicone Sheeting – Non-Reinforced, Long Term Implantable

Implantable for 30+ days. Supplied sterile. Box of 10 sheets.

Cat. No.	А	В	Thickness
23-700-05	3	2	.005
23-700-07	3	2	.007
23-700-10	3	2	.010
23-700-15	3	2	.015
23-700-20	3	2	.020
23-700-30	3	2	.030
23-700-40	3	2	.040
			Dimensions in inches

Box of 10 sheets



AlliedSil[™] Silicone Sheeting – Non-Reinforced, Long Term Implantable

Implantable for 30+ days. Supplied sterile. Single sheet.

Cat. No.	Α	В	Thickness
700-05	8	6	.005
700-07	8	6	.007
700-10	8	6	.010
700-15	8	6	.015
700-20	8	6	.020
700-30	8	6	.030
700-40	8	6	.040
700-50	8	6	.050
700-60	8	6	.060

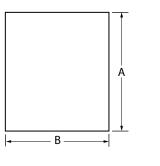
Dimensions in inches

AlliedSil[™] Silicone Sheeting – Non-Reinforced, Short Term Implantable

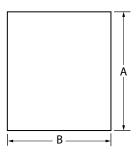
Implantable for less than 30 days. Supplied sterile. Single sheet.

Cat. No.	Α	В	Thickness
600-05	8	6	.005
600-07	8	6	.007
600-10	8	6	.010
600-15	8	6	.015
600-20	8	6	.020
600-30	8	6	.030
600-40	8	6	.040
600-50	8	6	.050
600-60	8	6	.060

Single sheet







Dimensions in inches

SCAR MANAGEMENT



Cimeosil®

Cimeosil[®] Scar and Laser Gel & Cimeosil[®] Gel Sheeting are silicone-based products which have been shown to improve the appearance of scars. Cimeosil[®] has been used to reduce the visibility of scars from accidents, heart surgery, cesarean sections, abdominoplasty, breast reconstruction and many other causes.

Gelzone[®] Wrap

Made of stretchable, fabric-covered silicone gel, the patented Gelzone[®] Wrap combines compression, musculoskeletal support and scar management. The wrap stays secure while providing uniform compression. Beneficial for helping to flatten and fade keloids and hypertrophic scars. *See our selection of Gelzone[®] Wraps in our orthopaedic section on pages 50-51.*

CIMEOSIL® SCAR AND LASER GEL

Cimeosil® Scar and Laser Gel

Cimeosil[®] Scar and Laser Gel is topically applied to help flatten and fade scars and better manage scarring and redness from facial laser surgery. Made only of the highest quality medical-grade silicone, Cimeosil[®] Scar and Laser Gel is safe for both adults and children when used as directed. May be worn over sunscreen and under makeup. Choose from 5 gram and 14 gram tubes.

Cat. No.	Description
CSG-05	Cimeosil® Scar and Laser Gel-5 gram tube
CSG-14	Cimeosil® Scar and Laser Gel-14 gram tube



Cimeosil® Scar and Laser Gel – 12 Pack

Save by choosing an economical 12-pack carton of Cimeosil® Scar and Laser Gel with either 5 gram or 14 gram tubes.

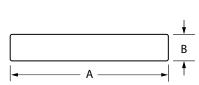
Cat. No.	Description
CSG-05-12PK	12 Pack - Cimeosil® Scar and Laser Gel – 5 gram tubes
CSG-14-12PK	12 Pack - Cimeosil® Scar and Laser Gel – 14 gram tubes



CIMEOSIL® GEL SHEETING

Recommended for older, deeper, more persistent scars. Gel sheeting is self-adhering, reusable and washable. All gel sheeting can be cut down to fit specific scar areas. A drying mat is included with each sheet.



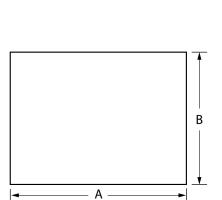


Cimeosil® Gel Sheeting – Long Strip

To reduce large straight scarring resulting from cesarean sections, appendectomies, cardiac surgery, plastic surgery of the thighs and waist and non-surgical trauma. Sold individually, save by purchasing 6 units or more.

Cat. No.	Description
GS-LS	4cm x 30cm Strip (1.6" x 11.8")

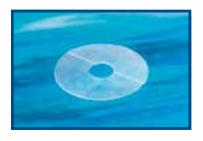




Cimeosil[®] Gel Sheeting – 4" x 5"

Multi-purpose - can be cut down to fit specific scar areas. Sold individually, save by purchasing 6 units or more.

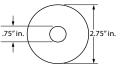
Cat. No.	Description
GS-04-05	4" x 5" Sheet



Cimeosil® Gel Sheeting – Areola Circle

To reduce scarring resulting from areola reconstruction or breast augmentation surgery. Sold individually, save by purchasing 6 units or more.

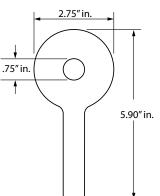
Cat. No.	Description
GS-AC	Areola Circle Sheet



Cimeosil® Gel Sheeting – Vertical Mastopexy 'Lollipop'

To reduce scarring from areola reconstruction, breast reduction or reconstructive surgery. Sold individually, save by purchasing 6 units or more.

Cat. No.	Description	
GS-VM	Vertical Mastopexy Sheet	





Cimeosil® Gel Sheeting – Breast Reduction 'Anchor'

To reduce scarring of typical incisions that result from breast reduction or reconstructive surgery. Sold individually, save by purchasing 6 units or more.

Cat. No. Description
GS-BR Breast Reduction Sheet



5.88″ in.

Cimeosil® Drying Mat

Each Cimeosil[®] Gel Sheeting product comes with a convenient drying mat. With its aerated grid, this plastic mat provides an ideal drying surface for your just-washed gel sheeting (not sold separately).



ORTHOPAEDIC PRODUCTS



WeL® Anti-Clog Suction Tubes Suction Where You Want It...

Suctioning body fluids and particles is critical to any procedure. Too much suction can cause tissue damage, while too little suction can reduce visibility at the surgical site.

..When You Need It

The WeL® family of disposable, malleable suction tubes consists of full-flow, anti-clog tips for maximum on-the-spot aspiration, with the Positive Control On/Off Valve giving you complete control of the suction force.

Gelzone® Shoulder Sleeve

Uniquely combines ease of use and comfortable, secure suspension.

Gelzone® Wrap

Made of stretchable, fabric-covered silicone gel, the patented Gelzone® Wrap is the only choice that combines compression healing, musculoskeletal support and scar management. The wrap stays exactly where it's put while providing ideal uniform compression. Excellent for flattening and fading keloids and hypertrophic scars.

ORTHOPAEDIC PRODUCTS

WeL® Orthopaedic Suction Tube

The Orthopaedic Suction Tube ensures unparalleled aspiration for bone chips, body fluids and tissue. The constant 1/4-inch internal diameter provides full flow for even the most demanding surgical procedures.

Cat. No.	Description	Quantity	
3706-ST	Individually Packaged & Sterile	50	
3706-B	Non-Sterile in bulk	100	

WeL® Bullet-Nosed Tip

The Bullet-Nosed five-hole tip maximizes aspiration. If one of the holes becomes clogged with tissue or debris, the other holes will compensate providing a true anti-clog tip. Its Positive Control On/Off Valve gives you total control of the suction force.

Cat. No.	Description	Quantity
5091-ST	Individually Packaged & Sterile	50
5091-B	Non-Sterile in bulk	100

000	—15.5 cm——
	.5 cm_

15 cm

16 cm

.5 cm-

WeL® Retractor-Nosed Tip

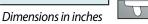
The Retractor-Nosed five-hole tip aids in moving tissue aside for improved visibility. Like the 5091, the Retractor is also anti-clog and allows complete control of the suction force with the On/Off Valve.

Cat. No.	Description	Quantity
5092-ST	Individually Packaged & Sterile	50
5092-B	Non-Sterile in bulk	100

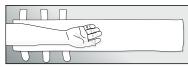
Gelzone[®] Shoulder Sleeve

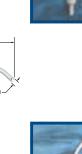
Ideal for procedures requiring a stable, upright patient arm, the Gelzone® Shoulder Sleeve features silicone gel sheeting covered by fabric. The silicone provides a non-slip surface against skin, while the fabric enables secure and comfortable closure around the patient's arm with hook-and-loop fastener tabs. Using a ring tab secured to the end of the sleeve, the arm is suspended at the desired position by a traction device. Choose the Gelzone® Shoulder Sleeve for all elevated-arm procedures.

Cat. No.	Description	Size	
SLV634	Sterile Shoulder Sleeve	6" x 34"	R
		D : · · · · /	

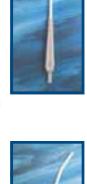


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GELZONE® WRAP

Benefits include non-slip compression for healing (after wound closure), complete silicone gel contact on closed wounds for scar management in difficult areas, general joint for muscle support and cold-wrap therapy. Hook-and-loop fastener tabs (extra tabs provided). All Gelzone® Wraps can be cut to size using scissors.





Gelzone® Wrap – 1" x 12"

Color: White Common Uses: Wrist Support; Carpal Tunnel Support; General Joint or Muscle Support; Cold Wrap Therapy; Compression for Healing and Scar Management.

Cat. No.	Description	
WRAP-112	1" x 12" Wrap	

Gelzone[®] Wrap – 2" x 16"

Color: White Common Uses: Kneecap Tendonitis; Carpal Tunnel; Tennis Elbow; General Joint or Muscle Support; Cold Wrap Therapy; Compression for Healing and Scar Management.

Cat. No.	Description	
WRAP-216	2" x 16" Wrap	



Gelzone[®] Wrap – 4" x 12"

Color: Blue Common Uses: Kneecap Tendonitis; Tennis Elbow; General Joint or Muscle Support; Cold Wrap Therapy; Compression for Healing; Osteoarthritis and Scar Management.

Cat. No.	Description
WRAP-412	4" x 12" Wrap



Gelzone[®] Wrap – 4" x 24"

Color: Blue Common Uses:

Kneecap Tendonitis; Tennis Elbow; General Joint or Muscle Support; Cold Wrap Therapy; Compression for Healing; Osteoarthritis and Scar Management.

Cat. No.	Description	
WRAP-424	4" x 24" Wrap	

GELZONE® WRAP

GELLOW

Gelzone® Wrap – 4" x 40"

Color: Blue

Common Uses:

Arm Support & Scar Management (After Brachioplasty); Tennis Elbow; General Joint or Muscle Support; Cold Wrap Therapy; Compression for Healing; Hamstring or Hip Pointer; Osteoarthritis and Scar Management.

Cat. No.	Description	
WRAP-440	4" x 40" Wrap	

Gelzone[®] Wrap – 6" x 48"

Color: White

Common Uses:

Abdominal Support & Scar Management (After Liposuction); Abdominal Support & Scar Management (After C-Section); Abdominal Support & Scar Management (After Tummy Tuck); Arm Support & Scar Management (After Brachioplasty); General Joint or Muscle Support; Cold Wrap Therapy; Compression for Healing; Hamstring or Hip Pointer; Rib or Thorax Wrap; Osteoarthritis and Scar Management.

Cat. No.	Description	
WRAP-648	6" x 48" Wrap	

Gelzone® Wrap – 10" x 48"

Color: White

Common Uses:

Abdominal Support & Scar Management (After Liposuction); Abdominal Support & Scar Management (After C-Section); Abdominal Support & Scar Management (After Tummy Tuck); Arm Support & Scar Management (After Brachioplasty); General Joint or Muscle Support; Cold Wrap Therapy; Compression for Healing; Hamstring or Hip Pointer; Rib or Thorax Wrap; Osteoarthritis and Scar Management.

Cat. No.	Description
WRAP-1048	10" x 48" Wrap







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