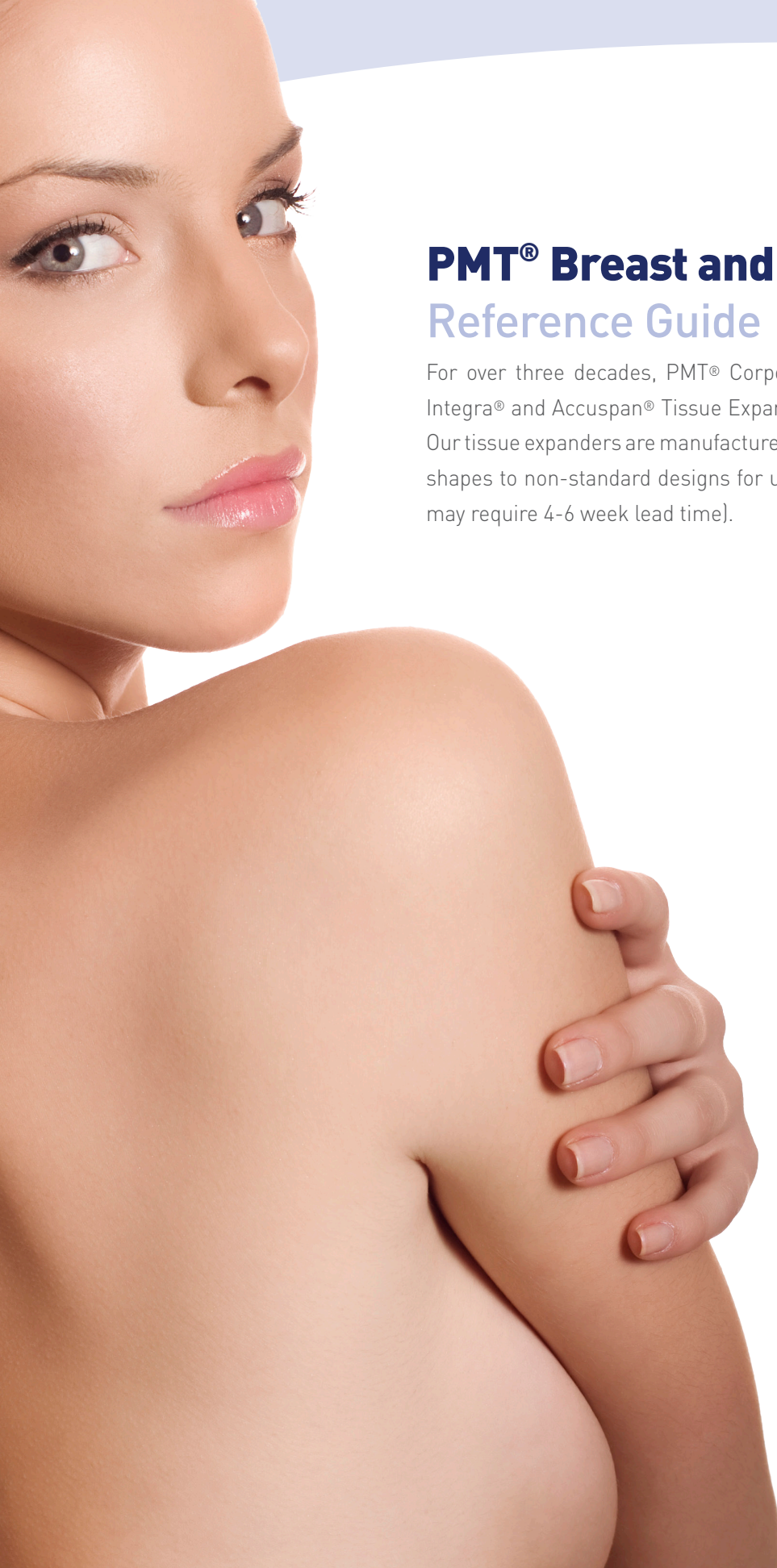




Breast & Tissue Expanders

3600 Series Product Line

PMT[®]
PMT CORPORATION
QUALITY, INNOVATION AND CUSTOMER DRIVEN



PMT® Breast and Tissue Expander Reference Guide

For over three decades, PMT® Corporation has been developing and manufacturing Integra® and Accuspan® Tissue Expanders to meet surgeon and patient requirements. Our tissue expanders are manufactured for durability, reliability and range from standard shapes to non-standard designs for unique patients (non-standard fabricated services may require 4-6 week lead time).

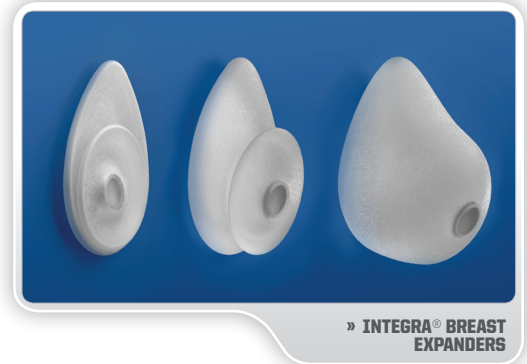
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Product Overview

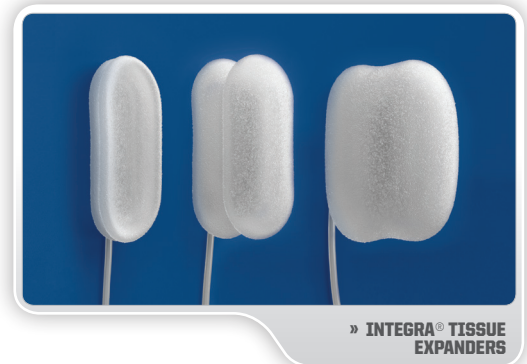
Integra® Breast Expanders

Integra® Breast Expanders provide unmatched design features and characteristics for optimal results. With the two-stage expansion models, the Integra® Breast Expanders provide greater lower pole projection to create a more anatomical expansion. Available with smooth or Enhanced® Surface, the Integra® Breast Expander will provide you and your patient with the desired results. Integra® Breast Expanders are available in a wide variety of standard shapes and sizes. Remote port, suture tabs and other options are also available. If your patient has a specific requirement, we are able to design a specialty breast expander to fulfill your patient's needs. Please contact your PMT® product specialist for more information.



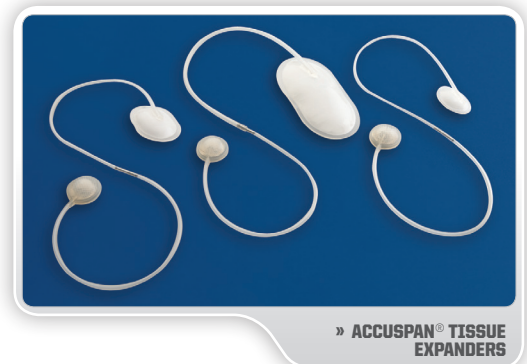
Integra® Tissue Expanders

Integra® Tissue Expanders are available in single stage or multiple stage. The two-stage design allows for a lower profile expander to be easily placed beneath the skin and provides superior expansion volume. The Integra® Tissue Expanders are available with a smooth surface or our patented Enhanced® Surface. They are also available with various sizes of internal remote injection ports. If your patient requires a unique shape that is not in our catalog of over 150 shapes and sizes, we can design an expander specifically for your patient's needs. Please contact your PMT® product specialist for more information.



Accuspan® Tissue Expanders

Accuspan® Tissue Expanders are the leading low-profile, easy installation tissue expander. With their uniquely designed shapes and sizes, they are the smallest tissue expander available today. Accuspan® Tissue Expanders are the ideal tissue expander for use in small areas where minimal expansion is required and scar visibility is a concern. The Accuspan® line of tissue expanders is complete with multiple shapes and sizes including micro sizes.



PMT® INTEGRA® Breast and Tissue Expander Ordering Instructions

Please specify your order using the options list below.

For any questions on ordering please contact your local representative.

» **Series Number:**

3610 - Corresponds to INTEGRA® rectangle shapes

3611 - Corresponds to INTEGRA® various shapes

3612 - Corresponds to INTEGRA® breast shapes

3614 - Corresponds to INTEGRA® curve and crescent shapes

3616 - Corresponds to INTEGRA® anatomical breast shapes

» **Surface Characteristics:**

Smooth - designated by no additional letters after the series number (e.g. 3611-xx)

Enhanced® - designated by an "ES" after the series number (e.g. 3611ES-xx)

» **Model Number:**

Unique identifier which corresponds to specific length, width, fill volume and projection (e.g. 3611ES-75)

» **Single Or Multiple Stages:**

A two-stage expander is designated by a "2" after the model number (e.g. 3611ES-72-2)

» **Port Characteristics:**

Port Type - Remote or internal. Remote ports come standard unless specified. Internal ports are designated by an "I" after the model number (e.g. 3611ES-75-2I), internal reseal ports are designated by an "IR" after the model number, (e.g. 3611ES-75-2IR).

Port Size - Micro or standard for remote ports; micro or standard for inline remote ports; micro, standard or macrofill for internal ports. **Note: Not all small tissue expanders can receive an internal port due to size limitations.**

» **Suture Tabs:**

Suture tabs can be added to most Integra® Breast and Tissue Expanders. "ST" at the end of the model number designates suture tabs (e.g. 3612ES-62-2IR-ST). Several models are stocked with suture tabs, look for the ST under product options.

Due to the high volume of tissue expander orders received on a daily basis, please consult your sales representative for availability. For out-of-stock items, please allow additional time for delivery. Speak to a customer service representative on specific lead times. **Products in this catalog are subject to change. For non-standard fabrication requests, please contact your local representative.**

To place an order or request more information, please contact PMT Customer Service at +1-800-626-5463 or email customer.service@pmtcorp.com.

PMT® INTEGRA® Breast and Tissue Expander

Features and Options

Smooth & Enhanced® Surface Available

All Integra® Breast Expanders are available in standard smooth surface or our patented Enhanced® Surface. The Enhanced® Texture is applied using a unique, patented method. Our Enhanced® Surface provides better tissue adhesion which results in a more consistent tissue pocket. The Enhanced® Surface is designated by an "ES" after the series number (e.g. 3611ES-xx).

TruSite® Reseal Port

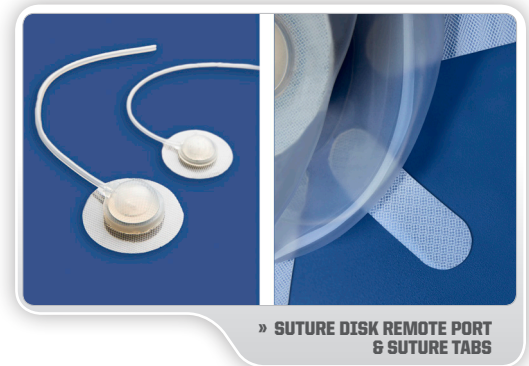
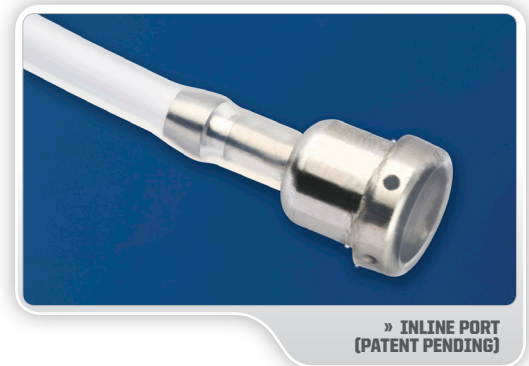
Most Integra® Breast Expanders are now available with our patented TruSite® Magnetic Internal Reseal Port option. The port is designed to provide an extra level of safety around the internal port in the rare instance of the needle missing the port. This port has been tested to effectively self seal upon accidental needle puncture when using a 21 gauge needle. The internal reseal port is designated by "IR" in the model number (e.g. 3612ES-62A-IR-ST). **Note: Not all expanders can accommodate an internal port with reseal ring due to expander size or shape limitations.**

Inline Port (Patent Pending)

Integra® Tissue Expanders designed to be connected to a remote port can alternatively utilize a barbed remote Inline injection port, instead of a barbed tubing connector and traditional remote injection port. The Inline injection port is designed with a puncture resistant needle stop and a self-sealing membrane capable of multiple injections of a 21 gauge needle. **Injection with a needle that is smaller than 21 gauge is not recommended.**

Remote Port with Suture Disk and Suture Tabs

The PMT® Remote Port with Suture Disk is the first of its kind for tissue expander remote ports. The suture disk is designed to allow the remote port to be securely sutured in place. The suture disk remote port must be specified at the time of ordering. Suture tabs are available on most Integra® Breast and Tissue Expander models. The suture tabs can be customized and trimmed at the time of implantation for each patient.



PMT® INTEGRA® Breast Expanders

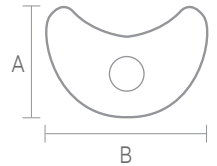
Various options are available including smooth surface, Enhanced® Surface (ES), suture tabs (ST), remote port, internal port (I) or internal reseal port (IR). PMT® strives to meet surgeon and patient expectations.



» 3612-13L

CRESCENT

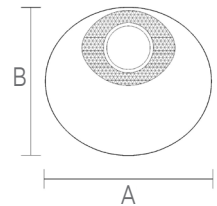
A X B – (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
7.6 x 11	150	4.7	3612-11L-I	ES, ST
8.4 x 12	200	5.3	3612-12L-I	ES, ST
9 x 13	300	5.7	3612-13L-I	ES, ST
10 x 14	350	6	3612-14L-I	ES, ST
11 x 15	400	6.3	3612-15L-I	ES, ST
11.3 x 16	500	6.3	3612-16L-I	ES, ST



» 3611-12-IR

LOW HEIGHT

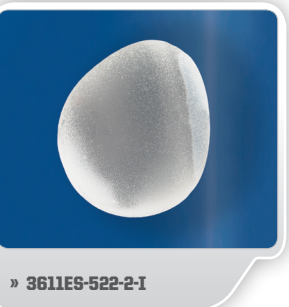
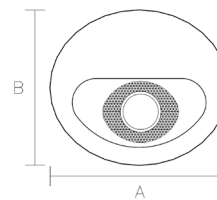
A X B – (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
12 x 10	320	6	3611-12-IR	ES, ST
13 x 11	430	7	3611-13-IR	ES, ST
14 x 12	530	7.5	3611-14-IR	ES, ST
15 x 13	650	8	3611-15-IR	ES, ST



» 3611ES-579-2-IR

WIDE BASE / OVAL

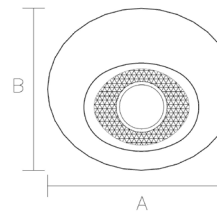
A x B – (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
12 x 10	450	9	3611-204-2-I	ES, ST
13 x 11	650	10	3611-200-2-I	ES, ST
14 x 12	850	11	3611-552-2-I	ES, IR, ST
15 x 13	1000	11	3611-199-2-I	ES, IR, ST
16 x 14	1200	12.5	3611-553-2-I	ES, IR, ST



» 3611ES-522-2-I

TWO-STAGE OVAL

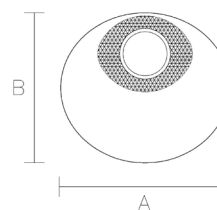
A x B – (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
11 x 9.4	450	5.5	3611-577-2-I	ES, ST, IR
12.2 x 10.4	650	9	3611-578-2-I	ES, ST, IR
13.4 x 11.4	850	10	3611-581-2-I	ES, ST, IR
14 x 12	950	11	3611-579-2-I	ES, ST, IR
14.2 x 12.2	1000	11.5	3611-582-2-I	ES, ST, IR
15 x 13	1100	11	3611-580-2-I	ES, ST, IR



» 3616ES-14-IR

ANATOMICAL

A X B – (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
11.5 X 10	250	4.5	3616-12-IR	ES, ST
12.5 x 11	350	5	3616-13-IR	ES, ST
13.5 x 12	450	5.5	3616-14-IR	ES, ST
14.5 x 13	600	6	3616-15-IR	ES, ST
15.5 x 14	700	6.5	3616-16-IR	ES, ST



PMT® INTEGRA® Breast Expanders

WIDE BASE / ROUND

A x B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
11 x 11	500	9.5	3611-38-2	ES, I, ST
13 x 13	900	12.5	3611-27-2	ES, I, ST

ROUND

A x B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
10 x 10	350	7	3612-02	ES, I, IR, ST
12.5 x 12.5	600	9.5	3612-04	ES, I, IR, ST
15 x 15	1000	10.5	3612-06	ES, I, IR, ST
11.3 x 11.3	400	5.9	3612-04R	ES, I, IR, ST
13.4 x 13.4	550	5.8	3612-05R	ES, I, IR, ST
14.6 x 14.6	700	6.7	3612-06R	ES, I, IR, ST
15 x 15	850	7.2	3612-07R	ES, I, IR, ST
15.5 x 15.5	1000	7.8	3612-08R	ES, I, IR, ST

ANATOMICAL TEARDROP

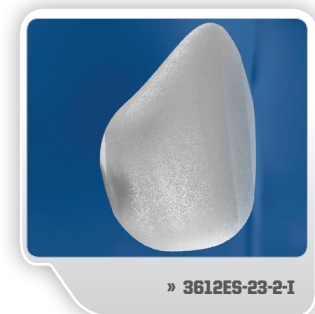
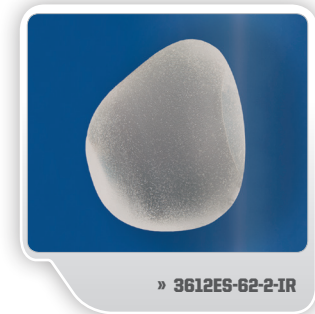
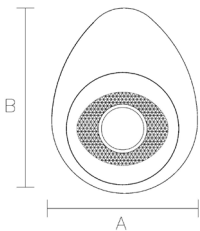
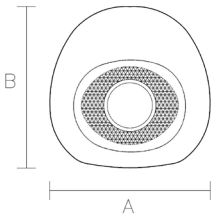
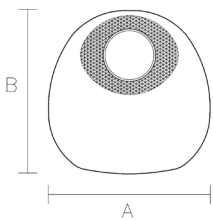
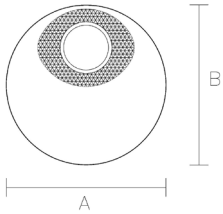
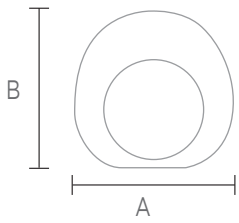
A x B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
11 x 11.5	545	7	3612-61A-IR	ES, IR, ST
11.5 x 12	550	8	3612-62A-IR	ES, I, IR, ST
12.5 x 13.5	650	8	3612-63A-IR	ES, I, IR, ST
14 x 14	850	10	3612-64A-IR	ES, I, IR, ST

ROUNDED TEARDROP

A x B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
10.7 x 10.5	400	8.5	3612-60-2-I	ES, ST
11 x 12	550	9.5	3612-61-2-IR	ES, ST
11.5 x 12	650	10	3612-62-2-IR	ES, ST
12.5 x 13.5	850	11	3612-63-2-IR	ES, ST
13 X 13.5	1000	11	3612-66-2-IR	ES, ST
14 x 14	1200	12	3612-64-2-IR	ES, ST
15 x 15	1300	13	3612-65-2-IR	ES, ST

TEARDROP

A x B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #	OPTIONS
10 x 13 (SINGLE STAGE)	450	7.5	3612-14-I	ES, ST
10 x 13	500	8.5	3612-22-2-I	ES, ST, IR
11 x 14	600	10	3612-23-2-I	ES, IR, ST
12 x 16 (SINGLE STAGE)	700	8.5	3612-15-I	ES, ST
12 x 16	850	11	3612-24-2-I	ES, IR, ST
14 x 18.3 (SINGLE STAGE)	1000	11	3612-16-I	ES, ST
14 x 18	1200	13	3612-26-2-I	ES, IR, ST



PMT® INTEGRA® Tissue Expanders

PMT® Integra® General Tissue Expanders are available in rectangle, square, curved, round and crescent shapes to help achieve the perfect outcome. Most tissue expanders are stocked with remote ports and a smooth surface, but can be produced with internal ports, Enhanced® Surface or suture tabs, if requested. Patient specific designs are possible for any unique situation.



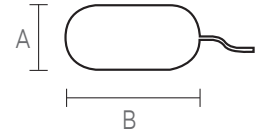
» 3610ES-10-2



» 3610-24I

RECTANGLE

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
1 x 4	5	1.5	3611-189
1.5 x 5	10	2.5	3611-99
2 x 4	15	2.5	3611-322
2 x 7	50	3.5	3611-243-2
3 x 4	25	2.5	3610-02
3 x 5	36	3	3610-03
3 x 5	60	6.5	3610-03-2
3 x 6	45	3.5	3610-04
3 x 6	70	5.5	3610-04-2
3 x 8	65	3.5	3610-05
3 x 10	150	5.5	3611-102-2
3 x 13	100	4	3611-82
4 x 12	110	3.5	3611-272
4 x 5	60	4.5	3610-07
4 x 5	100	6.5	3610-07-2
4 x 6	75	4.5	3610-06
4 x 6	120	6.5	3610-06-2
4 x 7	75	4	3611-183
4 x 8	100	4.5	3610-10
4 x 8	130	6.5	3610-10-2
4 x 10	125	4.5	3610-14
4 x 10	200	6.5	3610-14-2
4 x 12	100	3.5	3611-154
5 x 6	95	4.5	3610-18
5 x 6	150	6.5	3610-18-2
5 x 7	100	4.5	3611-245
5 x 8	125	4.5	3610-22
5 x 8	200	7	3610-22-2
5 x 10	175	5	3610-23
5 x 10	280	8	3610-23-2
5 x 12	200	5	3610-24
5 x 12	320	6.5	3610-24-2
5 x 14	225	5	3610-26
5 x 14	360	7.5	3610-26-2
5 x 16	275	5.5	3610-30
5 x 16	440	7	3610-30-2
6 x 8	200	5.5	3610-38
6 x 8	320	9	3610-38-2
6 x 10	245	5.5	3610-40



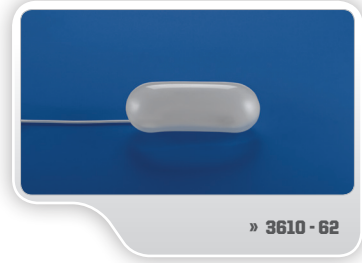
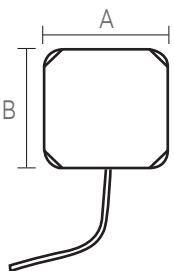
PMT® INTEGRA® Tissue Expanders

RECTANGLE

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
6 x 10	400	9	3610-40-2
6 x 12	290	5.5	3610-44
6 x 12	460	9	3610-44-2
6 x 14	320	7	3610-46
6 x 14	600	8.5	3610-46-2
6 x 16	290	5	3611-75
6 x 16	450	7	3611-75-2
6 x 18	380	5.5	3610-50
6 x 18	600	8.5	3610-50-2
6.5 x 10	175	5.5	3611-94
7 x 10	280	5.5	3610-56
7 x 10	420	10	3610-56-2
7 x 12	290	6.5	3610-58
7 x 12	465	8	3610-58-2
7 x 14	320	6	3610-60
7 x 14	510	9.5	3610-60-2
7 x 16	350	6.5	3610-62
7 x 16	560	7.5	3610-62-2
7 x 17	750	9.5	3611-131-2
7 x 18	380	6	3610-64
7 x 18	750	9	3610-64-2
7 x 19	480	6	3611-150
8 x 11	300	7	3611-32
8 x 13	300	6	3611-92
8 x 14	350	6	3610-72
8 x 14	1000	12	3610-72-2
8 x 16	400	6.5	3611-46
8 x 18	450	7	3610-76
8 x 18	1450	12	3610-76-2
9 x 12	375	5.5	3611-61
9 x 12	700	11	3611-230-2
9.5 x 13.3	400	6	3611-33
10 x 12	375	6	3611-37
10 x 12	600	11	3611-37-2
10 x 14	450	6	3611-62
11 x 13	1000	10	3611-231-2
11 x 17	1500	11	3611-232-2
12 x 17	1600	12	3611-233-2

SQUARE

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
4 x 4	40	3.5	3611-291
5 x 5	75	4	3611-182
8 x 8	200	6.5	3611-151
10 x 10	300	6.5	3611-70
11 x 11	1000	12	3611-210-2



» 3610 - 62



» 3610 - 76 - 2



» SUTURE TABS

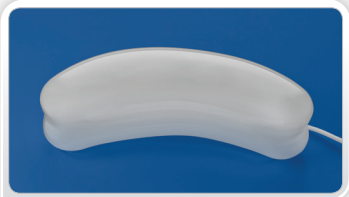
SUTURE TABS

Most Integra® Tissue Expanders are available with Suture Tabs. Suture Tabs must be requested separately when placing an order. Please allow extra time to fulfill your order if Suture Tabs are required. Please contact your local representative for availability. The standard number of Suture Tabs per expander is four.

PMT® INTEGRA® Tissue Expanders



» 3614 - 05



» 3614 - 12 - 2



» 3614 - 12 - 2I



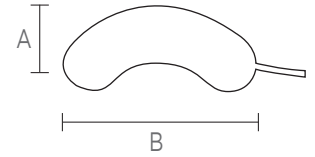
» SMOOTH / ENHANCED®

ENHANCED® & SMOOTH SURFACE AVAILABLE

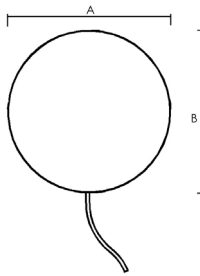
All Integra® Tissue Expanders are available in Enhanced® and smooth surfaces. Enhanced® Surface is represented by an "ES" after the first four numbers in the model number (e.g. 3611ES-xx). Please contact your sales representative for availability.

CURVE

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
2.5 x 5	60	4	3614-13-2
2.5 x 9.25	100	4	3614-10
2.5 x 9.25	170	6	3614-10-2
2 x 12	85	3.5	3614-180-2
2.5 x 6	50	3.5	3614-193-2
3 x 7	55	3	3614-11
3 x 7	80	4.5	3614-11-2
3 x 11	115	4	3614-05
3.5 x 17	120	3	3614-144
4 x 9.5	135	4.5	3614-132
4 x 9.5	220	5.5	3614-132-2
4 x 11	155	5	3614-04
4 x 11	250	6	3614-04-2
3.5 x 14	150	3.5	3614-188
4 x 14	250	4	3614-53
4 x 14	400	6.5	3614-53-2
4 x 16	250	4.5	3614-03
4 x 18.5	250	4.5	3614-12
4 x 18.5	475	6.5	3614-12-2
4 x 21.5	270	4	3614-236
4.5 x 12.5	150	4	3614-79
5 x 10	155	5	3614-60
5 x 10	250	7	3614-60-2
5 x 12	210	4	3614-39
5 x 15	250	4.5	3614-08
5 x 15.5	400	7.5	3614-08-2
5 x 25	650	3.5	3614-35
5 x 25	850	8	3614-35-2
5.5 x 13	400	6.5	3614-312-2
6 x 15	350	6	3614-44
6 x 15	560	7	3614-44-2
5.7 x 16	300	5.5	3614-43
5.7 x 18	440	6	3614-50
5.5 x 24.5	600	5	3614-307
6 x 13	225	5	3614-215
6.5 x 22	500	5.5	3614-36
6.5 x 22	800	8	3614-36-2
6.5 x 28	400	4.5	3614-116
6.5 x 11.5	265	6	3614-108
6 x 14	200	5	3614-305
6.2 x 15.5	600	7	3614-205-2
7.5 x 20	1050	9	3614-156-2
8 x 14.5	450	7	3614-66
7.5 x 20.5	600	6.5	3614-96
7.5 x 26	800	6.5	3614-84
7.5 x 25	1300	8	3614-192-2
9.5 x 19	500	7.5	3614-147

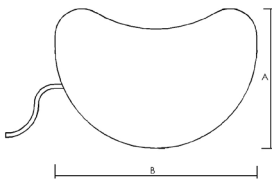


PMT® INTEGRA® Tissue Expanders



ROUND

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
1.2 x 1.2	5	1.2	3611-206
2 x 2	15	3	3611-310
3 x 3	30	4	3611-311
3 x 3	15	3	3611-222
3.5 x 3.5	50	5	3611-109-2
6 x 6	150	5.5	3610-34
7 x 7	200	5.5	3611-68
10 x 10	350	7	3612-02
12.5 x 12.5	600	9.5	3612-04
15 x 15	1000	10.5	3612-06



CRESCENT

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
2 x 6	20	2	3614-158
3 x 8	75	5	3614-212
3.5 x 7	100	4.5	3614-42
3.5 x 7	160	5.5	3614-42-2
5 x 8	125	5.5	3614-14
5 x 8	200	6	3614-14-2
5 x 13	250	6	3614-57
5 x 13	350	6.5	3614-57-2
6 x 9.5	225	6	3614-226-2
7 x 13	300	6.5	3614-09
7 x 13	480	8	3614-09-2



PMT® INTEGRA® Facial Tissue Expanders

SCALP

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
5.7 x 18	440	6	3614-50

OCULAR SPHERICAL

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
1.2 x 1.2	5	1.2	3611-206
2 x 2	15	3	3611-310
3 x 3	15	3	3611-222
3 x 3	30	4	3611-311
3.5 x 3.5	50	5	3611-109-2
4 x 4	80	6.5	3611-15-2

EAR

A X B - (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
1 x 4	5	1.5	3611-189
3.6 x 2.4 x 1.2	10	1.2	3611-341R
3.6 x 2.4 x 1.2	10	1.2	3611-341L
4.1 x 2.9 x 1.7	20	1.7	3611-342R
4.1 x 2.9 x 1.7	20	1.7	3611-342L
4.6 x 3.4 x 2.2	35	2.2	3611-343R
4.6 x 3.4 x 2.2	35	2.2	3611-343L



FACIAL TISSUE EXPANDERS

These expanders have been designed for specific facial applications but can be used in other areas as well. Talk with your PMT® representative for more information.

PMT® ACCUSPAN® Single Stage Expanders

Accuspan® Tissue Expanders offer an ultra-low profile with moderate expansion for high tension areas (scalp, cleft palate, wrist, ankle or foot). Not available with Internal Port or Enhanced®Surface.

3603 - MICRO

ROUND

W X L (CM)	FILL (CC)	MODEL #
1 x 1	1.5	3603-01
2 x 2	8	3603-09

RECTANGLE

W X L (CM)	FILL (CC)	MODEL #
1.2 x 1.5	2	3603-02
1 x 2	2.5	3603-03
1.1 x 2.4	4	3603-04
1 x 3	3.5	3603-05
1.5 x 2	4.5	3603-06
1.5 x 3	6.5	3603-07
1.7 x 4.2	12	3603-08

3604 - MINI

RECTANGLE

W X L (CM)	FILL (CC)	MODEL #
2 x 3	10	3604-01
2 x 4	15	3604-02
2.5 x 3	15	3604-04
2.5 x 4	20	3604-05
2.5 x 5	25	3604-06
3 x 4	28	3604-07
3 x 5	36	3604-08
3 x 6	45	3604-09
3 x 6.5	50	3604-10
3 x 8	65	3604-11

3605 - STANDARD

ROUND

W X L (CM)	FILL (CC)	MODEL #
4 x 4	50	3605-02
5 x 5	75	3605-16
6 x 6	150	3605-34

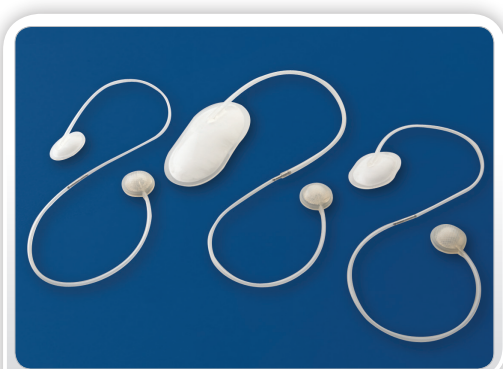
RECTANGLE

W X L (CM)	FILL (CC)	MODEL #
4 x 6	75	3605-06
4 x 8	100	3605-10
4 x 10	125	3605-14
5 x 6	95	3605-18
5 x 8	125	3605-22
5 x 10	175	3605-23
5 x 14	225	3605-26
5 x 16	275	3605-30
6 x 8	200	3605-38
6 x 10	245	3605-40
6 x 12	290	3605-44
6 x 14	320	3605-46
6 x 18	380	3605-50
7 x 10	260	3605-56
7 x 12	290	3605-58
7 x 14	320	3605-60
7 x 16	350	3605-62
7 x 18	380	3605-64
8 x 14	350	3605-72
8 x 18	450	3605-76

3607 - STANDARD

CURVE

W X L (CM)	FILL (CC)	MODEL #
2 x 4	15	3607-04
4 x 20	250	3607-12
5 x 18	250	3607-08

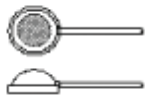


» ACCUSPAN® TISSUE EXPANDERS



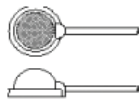
» ACCUSPAN® SIDE VIEW

Port Options (Not Drawn to Scale)



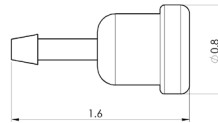
MICRO REMOTE

3608-10 (1.9 cm diameter)



STANDARD REMOTE

3608-03 (2.5 cm diameter)



STANDARD INLINE PORT

PN 3608-26 (0.8 cm diameter)

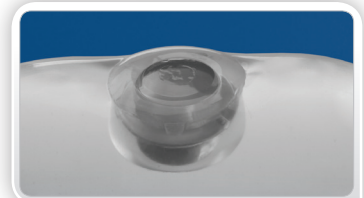
Micro Option Available – PN 3608-27



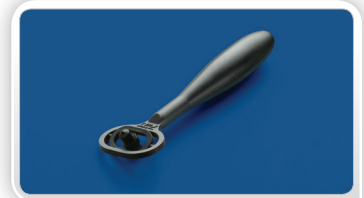
» REMOTE PORTS



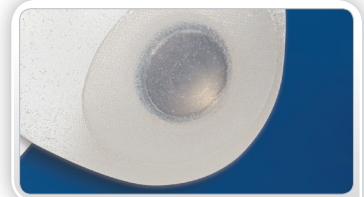
» REMOTE PORTS WITH SUTURE DISK



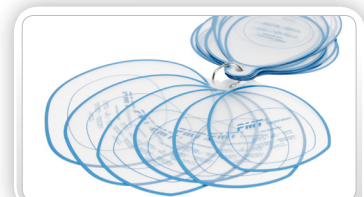
» INTERNAL PORT



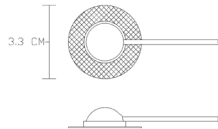
» MAGNETIC TRUSITE® PORT LOCATOR



» RESEAL PORT



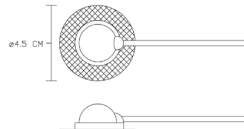
» EXPANDER TEMPLATES



MICRO REMOTE

WITH SUTURE DISK

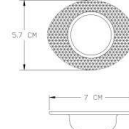
3608-22 (3.3 cm TOTAL diameter)



STANDARD REMOTE

WITH SUTURE DISK

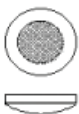
3608-21 (4.5 cm TOTAL diameter)



TRUSITE®

RESEAL PORT

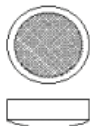
(5.7 cm x 7 cm diameter)



TRUSITE®

MICRO INTERNAL

(2.0 cm diameter)



TRUSITE®

STANDARD INTERNAL

(3.0 cm diameter)



TRUSITE®

MACROFIL™ INTERNAL

(3.8 cm diameter)

Components ACCUSPAN® AND INTEGRA®

INTERNAL PORT TISSUE EXPANDER SYSTEM COMPONENTS

3630 TruSite® magnetic port locator

REMOTE PORT TISSUE EXPANDER SYSTEM COMPONENTS

REMOTE PORT OPTIONS

3608-03 Standard remote port
 3608-10 Micro remote port
 3608-21 Standard remote port with suture disk
 3608-22 Micro remote port with suture disk
 3608-26 Standard Inline port
 3608-27 Micro Inline port

CONNECTOR OPTIONS

3608-05 Connector for micro port to micro size tubing
 3608-06 Connector for standard port to standard size tubing
 3608-07 Connector for micro port to standard size tubing

Accessories ACCUSPAN® AND INTEGRA®

3810 Fill kit with 21 gauge needle, 10CC syringe, tubing, 2-way check valve and BD handgrip
 3810-04 Needle, 21 gauge

Templates ACCUSPAN® AND INTEGRA®

3601 Integra® Tissue Expander sizing templates

NEW BEGINNINGS® GELSHAPES® SCAR TREATMENT

Highly Effective Scar Treatment

New Beginnings® GelShapes® are soft, reinforced silicone sheets used in the treatment of hypertrophic and keloid scars. GelShapes® are adhesive on one side, allowing the product to gently conform to the scar area. Clinical studies have shown that silicone gel sheeting products are a highly effective method for treating these types of scars.

What Makes New Beginnings® Different?

New Beginnings® GelShapes® are made from medical grade silicone to ensure they are of the highest quality and provide the safest form of silicone scar treatment. The GelShapes® are designed to have a smooth surface that allows them to be comfortably worn under clothing. The silicone is designed with a reinforced texture within the shape that provides strength and shape integrity. The skin contacting surface of GelShapes® is constructed to provide complete and secure skin adhesion without the need for additional bandages.

How Are New Beginnings® Gelshapes® Supplied?

New Beginnings® GelShapes® are individually packaged and sterilized. The products are supplied in various quantities, shapes and sizes, and can be trimmed to the desired preference. Custom sizes and shapes are available upon request as well as large gel sheets that can be cut into unique shapes for your unique scar treatment needs. Contact your PMT® sales representative to discuss.

What Scar Types are Effectively Reduced with New Beginnings®?

New Beginnings® GelShapes® are effective in treating all types of scars:

- Keloid
- Hypertrophic
- Burn
- C-Section
- Cosmetic
- Abdominoplasty
- Trauma
- Surgical

CPT Code: 99070

For insurance reimbursement coding, simply write in: "New Beginnings® - non-invasive, silicone occlusive dressing and scar treatment." Match the CPT Code with the appropriate ICD9CM Code:

701.4 - Keloid Scar

709.2 - Scar Conditions and Fibrosis Skin

FOR SCAR EFFECTS FROM BURNS:


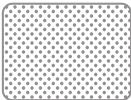




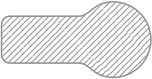
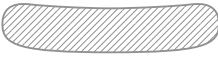

906.5 - Face

906.6 - Wrist

906.7 - Extremities

906.8 - Other Specified Areas

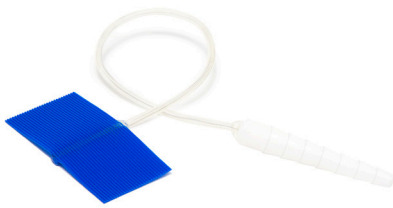
906.9 - Other Unspecified Areas

Product Description	Model #
 GelSheeting 4" x 5.5" 2 or 6 per box	3505-1
 Rectangle 4" x 5.5" 2 or 6 per box	3505-10
 Rectangle 7.5" x 12" 2 per box	3505-11
 Small Breast Form 5" x 10.5" 2 pairs per box	3505-2
 Large Breast Form 6.5" x 13" 2 pairs per box	3505-3
 Breast Disc 3" diameter 2 pairs per box	3505-4
 Keyhole 8" x 3" disc diameter 2 pairs per box	3505-5
 Abdominal Form 3" x 15" 3 per box	3505-8
 Strip 1.5" x 11" 3 per box	3505-12

PMT® MICROMAT® SURGICAL BACKGROUND

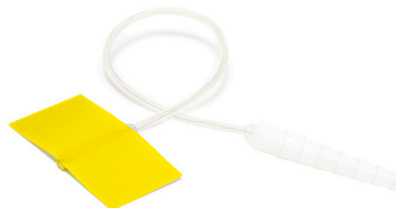
The MicroMat® Surgical Background with suction is a single-use, silicone based microsurgical tool. Providing tissue elevation for precise suturing, as well as accurate measurement capabilities, with 1mm channel spacing on MicroRib models. Enhance your field of view; the PMT® MicroMat® is available in blue or yellow.

- Silicone based background material features a unique MicroRib surface option
- Allows tissue elevation for suturing purposes
- The MicroRib's 1mm channel spacing aids in accurate measurement capabilities
- Disposable, prepackaged sterile and can be trimmed to a desired size or shape
- Available in blue or yellow backgrounds for improved contrast
- Available with or without suction
- Available smooth or ribbed



**MICROMAT® WITH 5 FR
SUCTION, RIBBED, BLUE**

3103-5G-B



**MICROMAT® WITH 5 FR
SUCTION, RIBBED, YELLOW**

3103-5G-Y



**MICROMAT® WITHOUT
SUCTION, SMOOTH, BLUE**

3105-S-B

PMT® offers a wide range of additional plastic surgery products including:



Permark® Micropigmentation Equipment and Accessories

Pigments, Needles, and Machines



Endomark®

Sterile, Endoscopic
Ink Marker



Autologous Fat Transfer (A.F.T.) Cannulas

Surgical Instruments designed
for the aspiration, harvesting
or injection of fat cells

PMT® Tissue Expander References:

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