



BREAST & TISSUE EXPANDER PRODUCT LINE

PMT[®] CORPORATION
QUALITY, INNOVATION AND CUSTOMER DRIVEN



PMT® BREAST AND TISSUE EXPANDER REFERENCE GUIDE

For over two decades, PMT® Corporation has been developing and manufacturing Integra® and Accuspan® Tissue Expanders to meet physician and patient needs. Our tissue expanders are manufactured for durability, reliability, and range from standard in-stock models to non-standard designs.

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PRODUCT OVERVIEW

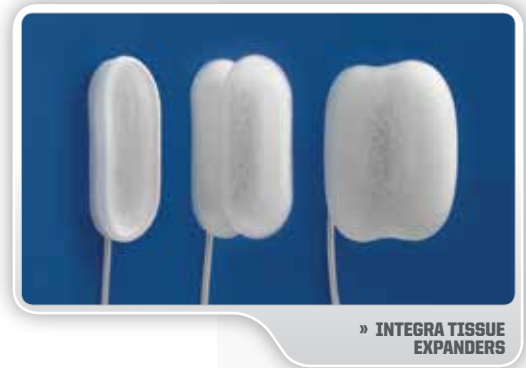
INTEGRA® BREAST EXPANDERS

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. Combined with the enhanced surface and optional suture tabs, the Integra breast expander will provide you and your patient with the results desired. The Integra breast expanders are available in over 50 standard shapes and sizes. If your patient has a specific requirement we are able to design a specialty breast expander to fill 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 expanders. 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 and external 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 customer's needs. Please contact your PMT product specialist for more information.



ACCUSPAN® TISSUE EXPANDERS

The Accuspan tissue expanders are the leading low profile easy installation tissue expander. With their uniquely designed shapes and sizes, they provide the smallest tissue expander available today. The 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® BREAST AND TISSUE EXPANDER ORDERING INSTRUCTIONS

» **SPECIFY SERIES NUMBER:**

- 3610 - Corresponds to Integra® rectangle shapes
- 3611 - Corresponds to Integra® various shapes (includes wide base breast shape)
- 3612 - Corresponds to Integra® breast shapes
- 3614 - Corresponds to Integra® curve and crescent shapes
- 3603 - Accuspan Micro
- 3604 - Accuspan Mini
- 3605 - Accuspan Standard
- 3606 - Accuspan Curve

» **SPECIFY 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)

» **SPECIFY MODEL NUMBER:**

- Corresponds to specific length, width, fill volume and projection (e.g. 3611es-75)

» **SPECIFY SINGLE OR MULTIPLE STAGES:**

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

» **SPECIFY PORT CHARACTERISTICS:**

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

» **SPECIFY 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 * on the following pages.

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 product requests, please utilize order form shown on page 14.

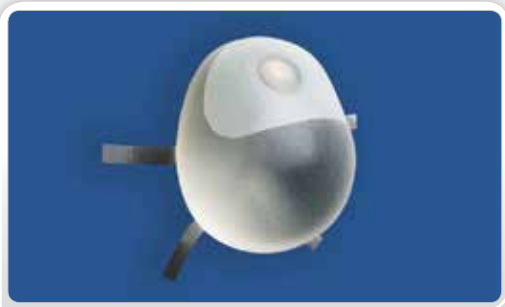
INTEGRA® BREAST AND TISSUE EXPANDERS FEATURES AND OPTIONS



» ENHANCED & SMOOTH

ENHANCED & SMOOTH SURFACE AVAILABLE

All Integra® Breast Expanders are available in our patented enhanced surface or the standard smooth surface. The Enhanced surface is applied using a proprietary method that does not utilize any salt in the process. Our enhanced surface provides better tissue adhesion which results in a more consistent tissue pocket. The enhanced surface will not rub off or fall off during implantation. The enhanced surface is designated by an “es” after the first four numbers in the model number (e.g. 3611es-xx).



» RESEAL PORT - *NEW*

RESEAL PORT - *NEW*

Most Integra® Breast Expanders are now available with our patent pending internal reseal port option. The reseal port comes in two sizes depending on the size and shape of the expander. 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 designed and tested to effectively self seal upon accidental needle puncture when using a 21 gauge or smaller needle. The protective reseal ring is not recommended for continuous puncture in lieu of using the Trusite® port locator.



» SUTURE TABS

SUTURE TABS

Suture tabs are available on all Integra® breast and tissue expander models. Our suture tabs are designed to be length trimmable and to offer the convenience of customization during implantation. The standard placement position of suture tabs on stocked Integra® breast expanders is at 3, 5, 7 and 9 o'clock on the lower pole of the expander. Non-standard positions can be requested through the use of the non-standard order form but a lead time of three weeks should be expected.



» SUTURE RING REMOTE PORT - *NEW*

SUTURE RING REMOTE PORT - *NEW*

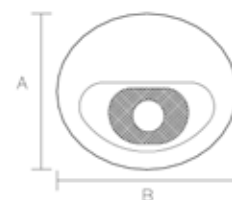
The PMT® remote port with suture ring is the first of its kind for tissue expander remote ports. The suture ring is designed to allow the remote port to be securely sutured in place. The ring's design allows for suturing anywhere around the port and in multiple locations. The suture ring is available on the micro and standard size remote ports (#3608-22 micro port with suture ring, #3608-21 standard port with suture ring). The suture ring remote port must be specified at the time of ordering.

PMT® INTEGRA® BREAST EXPANDERS

Reseal port is designated with "IR" in the model number and shown in drawings where available.

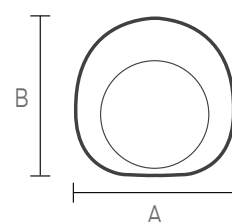
WIDE BASE / OVAL BREAST EXPANDERS

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
10 x 12	450	9	3611es-204-2i*
11 x 13	650	10	3611es-200-2i*
12 x 14	850	11	3611es-552-2i*
13 x 15	1000	11.5	3611es-199-2i*
14 x 16	1200	12.5	3611es-553-2i*
12 x 14	850	11	3611es-552-2IR-ST
13 x 15	1000	11.5	3611es-199-2IR-ST



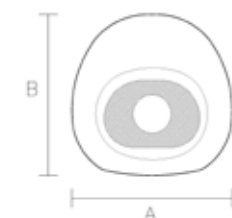
WIDE BASE / ROUND BREAST EXPANDERS

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
11 x 11	500	9.5	3611es-38-2i*
13 x 13	900	12.5	3611es-27-2i*



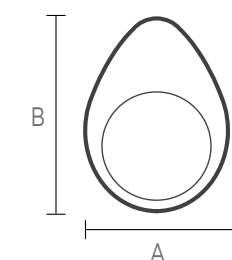
ROUNDED TEARDROP BREAST EXPANDER

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
10 x 11	400	8.5	3612es-60-2i*
11 x 12	550	9.5	3612es-61-2i*
11.5 x 12	650	10	3612es-62-2i*
11.5 x 12	650	10	3612es-62-2IR-ST
12.5 x 13.5	850	11	3612es-63-2i*
12.5 x 13.5	850	11	3612es-63-2IR-ST
14 x 14	1200	12	3612es-64-2i*
15 x 15	1300	13	3612es-65-2i*



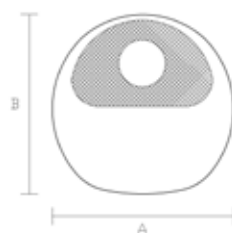
TEARDROP BREAST EXPANDERS

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
10 x 13 (SINGLE STAGE)	450	7.5	3612es-14-i
10 x 13	500	8.5	3612es-22-2i*
11 x 14	600	10	3612es-23-2i*
12 x 16 (SINGLE STAGE)	700	8.5	3612es-15-i
12 x 16	850	11	3612es-24-2i
14 x 18.3 (SINGLE STAGE)	1000	11	3612es-16-i
14 x 18	1200	13	3612es-26-2i



ANATOMICAL TEARDROP (IMAGE SHOWN WITHOUT SUTURE TABS)

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
11.5 x 12	550	8	3612es-62A-I-ST
12.5 x 13.5	800	9	3612es-63A-I-ST
14 x 14	1000	10	3612es-64A-I-ST
12.5 x 13.5	650	9	3612es-63A-IR-ST
14 x 14	850	10	3612es-64A-IR-ST



» 3612es - 522 - 2I - ST



» 3611es - 38 - 2i



» 3612es - 62 - 2IR - ST



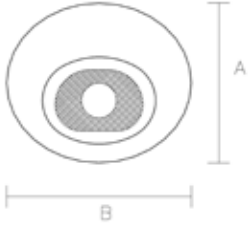
» 3612es - 23 - 2i



» 3612es - 36a - IR - ST

*Also stocked with Suture tabs. Add "-ST" to model # when ordering.

PMT® INTEGRA® BREAST EXPANDERS

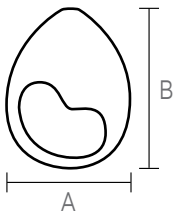


OVAL TWO-STAGE (RESEAL PORT DESIGNATED WITH IR)

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
14 x 12	950	11	3611es-579-2I-ST
15 x 13	1100	12	3611es-580-2I-ST
14 x 12	950	11	3611es-579-2IR-ST
15 x 13	1100	12	3611es-580-2IR-ST

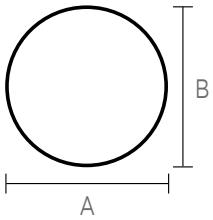
CURVED TOP BREAST EXPANDERS

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
12 x 16	700	10	3611es-73-2i (L)
12 x 16	700	10	3611es-74-2i (R)



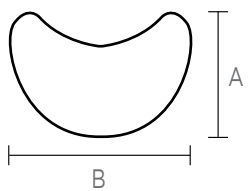
ROUND BREAST EXPANDERS

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



CRESCENT BREAST TISSUE EXPANDERS

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
7.6 x 11	150	4.7	3612es-11L
8.4 x 12	200	5.3	3612es-12L
9 x 13	300	5.7	3612es-13L
10 x 14	350	6	3612es-14L
11 x 15	400	6.3	3612es-15L
11.3 x 16	500	6.3	3612es-16L



CRESCENT BREAST EXPANDERS - NO NIPPLE

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
9 x 10	300	5	3612es-33
10.3 x 14	450	6	3612es-34
11.5 x 15	600	6.3	3612es-35



» 3611es-579-IR-ST



» 3611es-74-2(R)



» 3612-04



» 3612-13L

INTEGRA® GENERAL USE TISSUE EXPANDERS



» 3614 - 05



» 3614 - 12 - 2



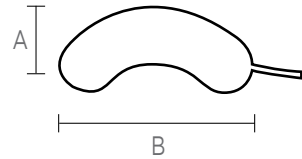
» SMOOTH / ENHANCED

ENHANCED & SMOOTH SURFACE AVAILABLE

All Integra® Tissue Expanders are available in the enhanced 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 - BASE SIZE (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
3.5 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



INTEGRA® GENERAL USE TISSUE EXPANDERS

RECTANGLE			
A x B - BASE SIZE (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
3.5 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	160	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



» 3610es - 10 - 2



» 3610 - 24i

SPECIALLY DESIGNED TISSUE EXPANDERS

In order to create a tissue expander unique enough to fill your specific needs, a Non-Standard Product/Modification Worksheet must be completed. This form can be obtained from your PMT® sales representative or directly from PMT® Corporation Customer Service. Since specially designed expanders are made for your unique requirements, please allow four to six weeks for manufacturing, sterilization and delivery. Specially designed tissue expanders cannot be returned and are non-refundable.

INTEGRA® GENERAL USE TISSUE EXPANDERS



» 3610 - 62



» 3610 - 76 - 2



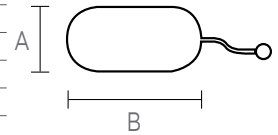
» SUTURE TABS

SUTURE TABS

All 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 sales rep for availability. The standard number of suture tabs per expander is four.

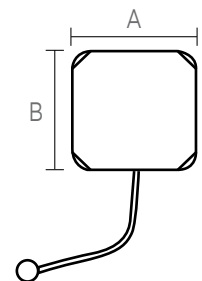
RECTANGLE

A x B - BASE SIZE (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 - BASE SIZE (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



INTEGRA® GENERAL USE TISSUE EXPANDERS

ROUND

A x B - BASE SIZE (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

CRESCENT

A x B - BASE SIZE (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



» 3611 - 68



» 3614es - 09 - 2

FACIAL EXPANDERS

SCALP EXPANDERS

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

OCULAR (ORBITAL) EXPANDER

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
1 x 4	5	1.5	3611-189
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 EXPANDERS

A x B - BASE SIZE (CM)	FILL (CC)	PROJECTION (CM)	MODEL #
1 x 4	5	1.5	3611-189
3.6 x 2.4x1.2	10	1.2	3611-341R
3.6 x 2.4x1.2	10	1.2	3611-341L
4.1 x 2.9x1.7	20	1.7	3611-342R
4.1 x 2.9x1.7	20	1.7	3611-342L
4.6 x 3.4x2.2	35	2.2	3611-343R
4.6 x 3.4x2.2	35	2.2	3611-343L



FACIAL EXPANDER FAMILY

ACCUSPAN® SINGLE STAGE EXPANDERS

3603 - MICRO

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

RECTANGLE

W x L BASE SIZE (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

W x L BASE SIZE (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 BASE SIZE (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 BASE SIZE (CM)

W x L BASE SIZE (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 - CURVE

W x L BASE SIZE (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

PORT OPTIONS (NOT DRAWN TO SCALE)



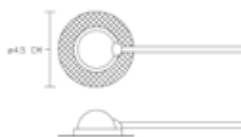
MICRO REMOTE
3608-10 (1.9 cm DIAMETER)



STANDARD REMOTE
3608-03 (2.5 cm DIAMETER)



MICRO REMOTE WITH SUTURE DISK
3608-22 (3.3 cm TOTAL DIAMETER)



STANDARD REMOTE WITH SUTURE DISK
3608-21 (4.5 cm TOTAL DIAMETER)



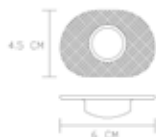
MICRO INTERNAL
(2.0 cm DIAMETER)



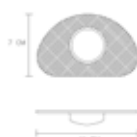
STANDARD INTERNAL
(3.0 cm DIAMETER)



MACROFIL™ INTERNAL
(3.8 cm DIAMETER)



STANDARD INTERNAL WITH RESEAL RING
(4.5 cm x 6 cm)



MACRO INTERNAL WITH RESEAL RING
(7 cm x 11 cm)

ACCESSORIES ACCUSPAN® AND INTEGRA®

ACCESSORIES

MODEL NUMBER	DESCRIPTION
3810	FILL KIT INCLUDES: 10CC SYRINGE WITH HANDGRIP, 100 CM TUBING, 2-WAY CHECK VALVE ASSEMBLY AND SPIKE, 21 GAUGE BUTTERFLY NEEDLE
3810-02	21 GAUGE BUTTERFLY NEEDLE INFUSION SET
PORTS AND CONNECTORS	
3608-03	STANDARD REMOTE INJECTION PORT
3608-21	STANDARD REMOTE INJECTION PORT WITH SUTURE DISK
3608-10	MICRO REMOTE INJECTION PORT
3608-22	MICRO REMOTE INJECTION PORT WITH SUTURE DISK
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
3630	MAGNETIC TRU-SITE™ PORT LOCATOR
3601	INTEGRA® TISSUE EXPANDER SIZING TEMPLATES



PMT® OFFERS A WIDE RANGE OF ADDITIONAL PLASTIC SURGERY PRODUCTS INCLUDING:

- » New Beginnings® GelShapes® & Gel Sheeting: Surgery specific, soft reinforced silicone used for treatment of hypertrophic and keloid scars
- » TruBalance® Surgical Instruments: The highest quality, German stainless steel Surgical Instruments, designed for plastic and microsurgery procedures
- » MicroMat®: Silicone based yellow or blue background material featuring unique MicroRib™ surface allowing tissue elevation for suturing purposes
- » Permark® Micropigmentation Equipment and Accesories: Pigments, Needles, Machines & Professional Trainin
- » Permark® Endomark®: Sterile, Gastric Ink Marker
- » InVac®: Advanced valve for in-line suction control
- » MacroVac®: Suction/irrigator is an ultra-malleable stationary disposable suction accessory with tips in various French sizes
- » MicroVac®: Ultra-malleable stationary disposable suction accessory

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