

MENTOR[®] BECKER[™] EXPANDER/BREAST IMPLANT



Post-operative adjustable
expander and breast
implant all in one device²



SILTEX® BECKER™ EXPANDER/BREAST IMPLANT

Tissue Expander that uniquely converts into a long-term implant²

Flexible use - can be used as a long-term implant in a single stage procedure or as part of a two stage reconstruction²

Postoperative adjustable - provides control over implant volume due to adjustable inner saline lumen²

Dual self-sealing patented valve technology - this adjust-ability aids in creating symmetry in bilateral and unilateral cases²

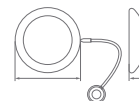
MRI compatible^{*2}

Remote injection port - with a choice of domes and removable tubing²

Two independent shells - silicone gel outer lumen and adjustable saline- fillable inner lumen, allowing for a tactile advantage of softness from the cohesive gel with the volume flexibility of saline²

BECKER™ 25 SILTEX® MICROTEXTURED EXPANDER/BREAST IMPLANTS, COHESIVE I™

Outer lumen is 25% pre-filled with silicone gel. The empty inner lumen can be filled with saline to constitute 75% of the final nominal volume. Over-expansion is possible to 50% beyond nominal fill volume.



Volume (cc)	Gel Volume (cc)	TEMPORARY OVEREXPANSION VOLUMES		Total Saline (cc)	Total Gel-Saline (cc)	Diameter (cm)	Projection (cm)	Catalog #
		Max Saline (cc)	Total Gel-Saline (cc)					
150	40	185	225	85-150	125-190	10.7	2.4	354-1500
200	50	250	300	125-200	175-250	11.6	2.7	354-2000
250	60	315	375	165-255	225-315	12.1	3.0	354-2500
300	75	375	450	200-300	275-375	12.9	3.0	354-3000
350	90	435	525	235-350	325-440	14.1	3.0	354-3500
400	100	500	600	275-400	375-500	13.9	3.4	354-4000
500	125	625	750	350-500	475-625	14.7	3.7	354-5000
600	150	750	900	425-600	575-750	15.6	4.2	354-6000
700	175	875	1050	500-700	675-875	16.8	4.3	354-7000
800	200	1000	1200	575-800	775-1000	17.2	4.6	354-8000

BECKER™ 35 SILTEX® MICROTEXTURED EXPANDER/BREAST IMPLANTS, COHESIVE II™

Shaped outer lumen is 35% pre-filled with silicone gel. Shaped inner lumen is connected on the backside of the outer lumen to prevent rotation. The empty inner lumen constitutes 65% of the final nominal volume. Over-expansion is possible to 25% beyond nominal fill volume.



Volume (cc)	Gel Volume (cc)	TEMPORARY OVEREXPANSION VOLUMES		Total Saline (cc)	Total Gel-Saline (cc)	Width (cm)	Height (cm)	Projection (cm)	Catalog #
		Max Saline (cc)	Total Gel-Saline (cc)						
145	50	120	170	85-95	135-145	9.5	8.3	4.2	324-0955
195	70	155	225	110-125	180-195	10.5	9.1	4.6	324-1055
255	90	205	295	145-165	235-255	11.5	10.0	5.1	324-1155
290	100	235	335	170-190	270-290	12.0	10.5	5.3	324-1205
325	110	270	380	190-215	300-325	12.5	10.9	5.5	324-1255
365	125	300	425	215-240	340-365	13.0	11.3	5.7	324-1305
400	130	335	465	240-270	370-400	13.5	11.8	5.9	324-1355
460	160	375	535	270-300	430-460	14.0	12.2	6.2	324-1405
565	195	460	655	330-370	525-565	15.0	13.1	6.6	324-1505
685	240	555	795	400-445	640-685	16.0	13.9	7.0	324-1605

Note: Individual implant dimensions may vary slightly in products of this type. Not all units will conform exactly to the dimensions noted above.

*MRI settings must not exceed those tested for safety by manufacturer.

REFERENCES:

1. Based on worldwide market share. Data as of December 2019.
2. 156000-02 SILTEX BECKER EXPANDER / BREAST IMPLANTS PIDS, April 2016.

IMPORTANT SAFETY INFORMATION:

MENTOR® MemoryGel® Breast Implants are indicated for breast augmentation, in women who are at least 18 years old, or for breast reconstruction. Breast implant surgery should not be performed in those women with active infection anywhere in their body, those with existing cancer or pre-cancer of their breast(s), those who have not received adequate treatment for these conditions or those who are pregnant or nursing. There are risks associated with breast implant surgery. Breast implants are not lifetime devices and breast implantation are not necessarily a one-time surgery. The most common complications with MENTOR® MemoryGel® Breast Implants include re-operation, implant removal, capsular contracture, asymmetry, and breast pain. A lower risk of complication is implant rupture, which is most often silent. The health consequences of a ruptured silicone gel-filled breast implant have not been fully established. Screenings such as mammography, MRI, or ultrasound are recommended after initial implant surgery to assist in detecting implant rupture. Breast implants are also associated with the risk of breast implant-associated anaplastic large cell lymphoma (BIA-ALCL), an uncommon type of lymphoma. An individual's risk of developing BIA-ALCL with MENTOR® Breast Implants is low based on the incidence of worldwide cases. Your patient needs to be informed and understand the risks and benefits of breast implants, and she should be provided with an opportunity to consult with you prior to deciding on surgery. For detailed indications, contraindications, warnings and precautions associated with the use of all MENTOR® Implantable Devices, please refer to the Product Insert Data Sheet provided with each product or review the Important Safety Information provided at www.mentorwllc.eu.

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