

# Consistency in Excellence.

The MENTOR® MemoryGel™  
Round Breast Implant Family

Cohesive I™ and Cohesive II™



Not for distribution in the U.S.

 **MENTOR®**  
Make life more beautiful™

# All cohesive, all the time™.



**Round Low Profile**  
wide base | lower profile



**Round Moderate Profile**  
widest base | lower profile



**Round Moderate Plus Profile**  
aggressive fill | moderate base | higher profile



**Round High Profile**  
narrower base | higher profile



**Round Ultra High Profile**  
narrowest base | highest profile

## More styles. More choices.

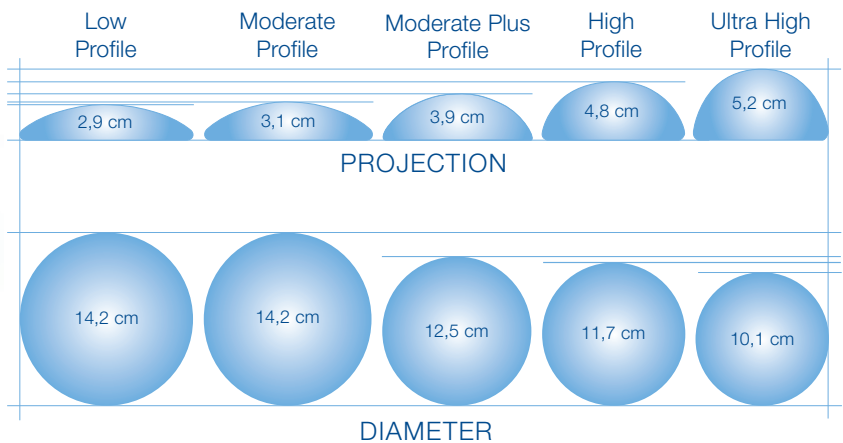
### More ways to achieve the optimal outcome.

Successful procedures strike a unique balance between selecting an implant most appropriate to body type while addressing patient expectations. By offering diversity in size, profile and texture, Mentor provides surgeons more options to achieve the best fit.

### Round. And renowned.

MENTOR® MemoryGel™ Breast Implants have been CE marked since 1995. They were the first silicone-filled gel implants to receive a recommendation for approval by the General and Plastic Surgery Devices Advisory Panel of the FDA and in November 2006, the FDA cleared MemoryGel™ Silicone Breast Implants for breast augmentation and reconstruction. Mentor offers Round Gel Implants in two cohesion levels: Cohesive I™ and Cohesive II™, and in five different profiles: Low, Moderate, Moderate Plus, High, and Ultra High Profile. MemoryGel™ Breast Implants are available in both smooth and SILTEX™ Textured shell surfaces for the maximum aesthetic possibilities.

## 350 cc Smooth Round Dimensional Comparison Cohesive I™



# Success has a formula.

## MENTOR® MemoryGel™ Breast Implants—A trusted choice

MENTOR® MemoryGel™ Breast Implants have been trusted for over 25 years by millions of women worldwide. Why? MemoryGel™ Implants are filled with Mentor's proprietary cohesive gel, which holds together uniformly while resembling the natural give of breast tissue. Mentor currently has seven silicone gel breast implant clinical studies in progress. Over 200,000 women have participated in these studies to provide a significant body of clinical evidence demonstrating the safety and effectiveness of silicone gel-filled breast implants.

As we have to date, Mentor will remain committed to providing objective, clinical information about breast implant safety.

All MENTOR® Silicone Gel-Filled Breast Implants contain gel that is cohesive, safe and aesthetically pleasing.

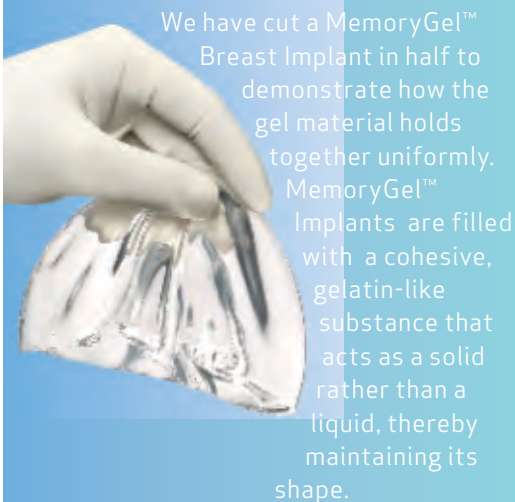
### Cohesive I™

The standard cohesive level gel used in Mentor implants. This is Mentor's softest gel and has been preferred for years in SILTEX™ and Smooth Round Low, Moderate, Moderate Plus, High, Ultra High Profile Gel Breast Implants, as well as the Round SPECTRA™ Adjustable Gel Breast Implants and BECKER™ Expander/Breast Implants.

### Cohesive II™

A slightly firmer gel, for patients wanting a firmer feeling implant. This gel is used in SILTEX™ Round Moderate, Moderate Plus, and High Profile Gel Breast Implants and CONTOUR PROFILE™ BECKER™ Expander/Breast Implants.

## A Picture is Worth A Thousand Words



Mentor's adherence to strict quality manufacturing requirements has resulted in silicone shells that have been tested and shown to possess excellent strength, resilience and elasticity.

cohesive silicone

## FDA<sup>1</sup> Clinical Data on MENTOR® MemoryGel™ Breast Implants

MENTOR® MEMORYGEL™ BREAST IMPLANT CORE STUDY 7-YEAR DATA*		
	Rupture Rate	Capsular Contracture III/IV
Augmentation (Primary)	4.2% N=552	10.3% N=552
Reconstruction (Primary)	4.6% N=251	14.0% N=251

\*MemoryGel™ Breast Implant Core Study 7-Year Data, on file with FDA and Health Canada.

<sup>1</sup> U.S. Food and Drug Administration

# Cohesive I™

# Cohesive II™

SILTEX™ Textured Round Breast Implants				Smooth Round Breast Implants				Resterilizable Gel Sizer*	
Moderate Profile				Moderate Profile				Resterilizable Gel Sizer*	
Vol.	Diam.	Proj.	Catalog #	Vol.	Diam.	Proj.	Catalog #	Vol.	Catalog No.
100 cc	8,8 cm	2,5 cm	354-1007	100 cc	9,3 cm	2,1 cm	350-7100 BC	RSZ-7100	
125 cc	9,3 cm	2,8 cm	354-1257	125 cc	10,0 cm	2,2 cm	350-7125 BC	RSZ-7125	
150 cc	10,2 cm	2,7 cm	354-1507	150 cc	10,3 cm	2,3 cm	350-7150 BC	RSZ-7150	
175 cc	10,7 cm	2,8 cm	354-1757	175 cc	11,2 cm	2,4 cm	350-7175 BC	RSZ-7175	
200 cc	11,2 cm	2,8 cm	354-2007	200 cc	11,7 cm	2,5 cm	350-7200 BC	RSZ-7200	
225 cc	11,4 cm	3,0 cm	354-2257	225 cc	12,2 cm	2,6 cm	350-7225 BC	RSZ-7225	
250 cc	11,5 cm	3,3 cm	354-2507	250 cc	12,3 cm	2,8 cm	350-7250 BC	RSZ-7250	
275 cc	12,4 cm	3,4 cm	354-2757	275 cc	13,2 cm	2,9 cm	350-7275 BC	RSZ-7275	
300 cc	12,6 cm	3,5 cm	354-3007	300 cc	13,5 cm	3,0 cm	350-7300 BC	RSZ-7300	
325 cc	12,9 cm	3,6 cm	354-3257	325 cc	13,9 cm	3,0 cm	350-7325 BC	RSZ-7325	
350 cc	13,4 cm	3,7 cm	354-3507	350 cc	14,2 cm	3,1 cm	350-7350 BC	RSZ-7350	
375 cc	13,4 cm	3,8 cm	354-3757	375 cc	14,4 cm	3,2 cm	350-7375 BC	RSZ-7375	
400 cc	13,5 cm	3,9 cm	354-4007	400 cc	14,5 cm	3,2 cm	350-7400 BC	RSZ-7400	
450 cc	13,9 cm	4,1 cm	354-4507	450 cc	14,9 cm	3,4 cm	350-7450 BC	RSZ-7450	
500 cc	14,2 cm	4,3 cm	354-5007	500 cc	15,2 cm	3,6 cm	350-7500 BC	RSZ-7500	
550 cc	14,8 cm	4,4 cm	354-5507	550 cc	15,9 cm	3,6 cm	350-7550 BC	RSZ-7550	
600 cc	15,4 cm	4,5 cm	354-6007	600 cc	16,5 cm	3,7 cm	350-7600 BC	RSZ-7600	
700 cc	16,8 cm	4,3 cm	354-7007	700 cc	17,4 cm	3,9 cm	350-7700 BC	RSZ-7700	
800 cc	17,2 cm	4,6 cm	354-8007	800 cc	18,2 cm	4,1 cm	350-7800 BC	RSZ-7800	
Moderate Plus Profile				Moderate Plus Profile				Resterilizable Gel Sizer*	
Vol.	Diam.	Proj.	Catalog #	Vol.	Diam.	Proj.	Catalog #	Vol.	Catalog No.
100 cc	8,1 cm	2,7 cm	354-1001	100 cc	8,2 cm	2,7 cm	350-1001 BC	RSZ-1001	
125 cc	8,8 cm	2,9 cm	354-1251	125 cc	8,9 cm	2,8 cm	350-1251 BC	RSZ-1251	
150 cc	9,4 cm	3,0 cm	354-1501	150 cc	9,5 cm	2,9 cm	350-1501 BC	RSZ-1501	
175 cc	10,0 cm	3,2 cm	354-1751	175 cc	10,0 cm	3,1 cm	350-1751 BC	RSZ-1751	
200 cc	10,5 cm	3,3 cm	354-2001	200 cc	10,5 cm	3,2 cm	350-2001 BC	RSZ-2001	
225 cc	10,9 cm	3,5 cm	354-2251	225 cc	10,9 cm	3,3 cm	350-2251 BC	RSZ-2251	
250 cc	11,3 cm	3,6 cm	354-2501	250 cc	11,3 cm	3,4 cm	350-2501 BC	RSZ-2501	
275 cc	11,7 cm	3,7 cm	354-2751	275 cc	11,7 cm	3,5 cm	350-2751 BC	RSZ-2751	
300 cc	12,0 cm	3,7 cm	354-3001	300 cc	12,0 cm	3,6 cm	350-3001 BC	RSZ-3001	
325 cc	12,3 cm	3,8 cm	354-3251	325 cc	12,3 cm	3,8 cm	350-3251 BC	RSZ-3251	
350 cc	12,6 cm	3,8 cm	354-3501	350 cc	12,5 cm	3,9 cm	350-3501 BC	RSZ-3501	
375 cc	12,9 cm	3,9 cm	354-3751	375 cc	12,8 cm	4,0 cm	350-3751 BC	RSZ-3751	
400 cc	13,2 cm	4,0 cm	354-4001	400 cc	13,1 cm	4,0 cm	350-4001 BC	RSZ-4001	
450 cc	13,7 cm	4,1 cm	354-4501	450 cc	13,6 cm	4,2 cm	350-4501 BC	RSZ-4501	
500 cc	14,1 cm	4,2 cm	354-5001	500 cc	14,1 cm	4,3 cm	350-5001 BC	RSZ-5001	
550 cc	14,4 cm	4,4 cm	354-5501	550 cc	14,6 cm	4,5 cm	350-5501 BC	RSZ-5501	
600 cc	14,7 cm	4,5 cm	354-6001	600 cc	15,0 cm	4,6 cm	350-6001 BC	RSZ-6001	
700 cc	15,7 cm	4,8 cm	354-7001	700 cc	15,8 cm	4,9 cm	350-7001 BC	RSZ-7001	
800 cc	16,6 cm	5,0 cm	354-8001	800 cc	16,5 cm	5,1 cm	350-8001 BC	RSZ-8001	
High Profile				High Profile				Resterilizable Gel Sizer*	
Vol.	Diam.	Proj.	Catalog #	Vol.	Diam.	Proj.	Catalog #	Vol.	Catalog No.
125 cc	8,4 cm	3,6 cm	354-4125	125 cc	8,3 cm	3,5 cm	350-1254 BC	RSZ-1254	
150 cc	8,9 cm	3,8 cm	354-4150	150 cc	8,8 cm	3,7 cm	350-1504 BC	RSZ-1504	
175 cc	9,4 cm	4,0 cm	354-4175	175 cc	9,3 cm	3,9 cm	350-1754 BC	RSZ-1754	
200 cc	9,9 cm	4,1 cm	354-4200	200 cc	9,7 cm	4,0 cm	350-2004 BC	RSZ-2004	
225 cc	10,2 cm	4,3 cm	354-4225	225 cc	10,1 cm	4,2 cm	350-2254 BC	RSZ-2254	
250 cc	10,5 cm	4,5 cm	354-4250	250 cc	10,5 cm	4,3 cm	350-2504 BC	RSZ-2504	
275 cc	10,9 cm	4,6 cm	354-4275	275 cc	10,8 cm	4,4 cm	350-2754 BC	RSZ-2754	
300 cc	11,1 cm	4,7 cm	354-4300	300 cc	11,1 cm	4,5 cm	350-3004 BC	RSZ-3004	
325 cc	11,5 cm	4,8 cm	354-4325	325 cc	11,4 cm	4,6 cm	350-3254 BC	RSZ-3254	
350 cc	11,7 cm	4,9 cm	354-4350	350 cc	11,7 cm	4,8 cm	350-3504 BC	RSZ-3504	
375 cc	12,0 cm	5,0 cm	354-4375	375 cc	12,0 cm	4,8 cm	350-3754 BC	RSZ-3754	
400 cc	12,3 cm	5,1 cm	354-4400	400 cc	12,2 cm	5,0 cm	350-4004 BC	RSZ-4004	
425 cc	12,5 cm	5,2 cm	354-4425	425 cc	12,5 cm	5,0 cm	350-4254 BC	RSZ-4254	
450 cc	12,7 cm	5,2 cm	354-4450	450 cc	12,8 cm	5,1 cm	350-4504 BC	RSZ-4504	
500 cc	13,2 cm	5,4 cm	354-4500	500 cc	13,2 cm	5,3 cm	350-5004 BC	RSZ-5004	
550 cc	13,5 cm	5,6 cm	354-4550	550 cc	13,6 cm	5,5 cm	350-5504 BC	RSZ-5504	
600 cc	14,0 cm	5,7 cm	354-4600	600 cc	14,0 cm	5,6 cm	350-6004 BC	RSZ-6004	
650 cc	14,3 cm	5,8 cm	354-4650	650 cc	14,4 cm	5,7 cm	350-6504 BC	RSZ-6504	
700 cc	14,7 cm	6,0 cm	354-4700	700 cc	14,8 cm	5,8 cm	350-7004 BC	RSZ-7004	
800 cc	15,4 cm	6,3 cm	354-4800	800 cc	15,5 cm	6,0 cm	350-8004 BC	RSZ-8004	
Ultra High Profile				Ultra High Profile				Resterilizable Gel Sizer*	
Vol.	Diam.	Proj.	Catalog #	Vol.	Diam.	Proj.	Catalog #	Vol.	Catalog No.
135 cc	8,0 cm	4,3 cm	354-5135	135 cc	7,8 cm	4,1 cm	350-5135 BC	RSZ-5135	
160 cc	8,4 cm	4,5 cm	354-5160	160 cc	8,2 cm	4,3 cm	350-5160 BC	RSZ-5160	
185 cc	8,6 cm	4,6 cm	354-5185	185 cc	8,4 cm	4,4 cm	350-5185 BC	RSZ-5185	
215 cc	8,9 cm	4,7 cm	354-5215	215 cc	8,7 cm	4,5 cm	350-5215 BC	RSZ-5215	
240 cc	9,2 cm	4,9 cm	354-5240	240 cc	9,0 cm	4,7 cm	350-5240 BC	RSZ-5240	
270 cc	9,5 cm	5,0 cm	354-5270	270 cc	9,3 cm	4,8 cm	350-5270 BC	RSZ-5270	
295 cc	9,9 cm	5,2 cm	354-5295	295 cc	9,7 cm	5,0 cm	350-5295 BC	RSZ-5295	
320 cc	10,0 cm	5,3 cm	354-5320	320 cc	9,8 cm	5,1 cm	350-5320 BC	RSZ-5320	
350 cc	10,3 cm	5,4 cm	354-5350	350 cc	10,1 cm	5,2 cm	350-5350 BC	RSZ-5350	
375 cc	10,5 cm	5,5 cm	354-5375	375 cc	10,4 cm	5,3 cm	350-5375 BC	RSZ-5375	
400 cc	10,8 cm	5,6 cm	354-5400	400 cc	10,6 cm	5,4 cm	350-5400 BC	RSZ-5400	
430 cc	11,1 cm	5,8 cm	354-5430	430 cc	10,9 cm	5,6 cm	350-5430 BC	RSZ-5430	
455 cc	11,3 cm	5,9 cm	354-5455	455 cc	11,2 cm	5,7 cm	350-5455 BC	RSZ-5455	
480 cc	11,6 cm	6,0 cm	354-5480	480 cc	11,4 cm	5,8 cm	350-5480 BC	RSZ-5480	
535 cc	12,1 cm	6,3 cm	354-5535	535 cc	12,0 cm	6,1 cm	350-5535 BC	RSZ-5535	
590 cc	12,6 cm	6,5 cm	354-5590	590 cc	12,5 cm	6,3 cm	350-5590 BC	RSZ-5590	

SILTEX™ Textured Round Breast Implants				Resterilizable Gel Sizer*	
Moderate Profile				Resterilizable Gel Sizer*	
Vol.	Diam.	Proj.	Catalog #	Vol.	Catalog No.
100 cc	9,1 cm	2,6 cm	354-1009	RSZ-7100	
125 cc	9,3 cm	2,8 cm	354-1259	RSZ-7125	
150 cc	10,1 cm	2,4 cm	354-1509	RSZ-7150	
175 cc	10,5 cm	2,9 cm	354-1759	RSZ-7175	
200 cc	11,2 cm	2,8 cm	354-2009	RSZ-7200	
225 cc	11,5 cm	3,0 cm	354-2259	RSZ-7225	
250 cc	11,6 cm	3,5 cm	354-2509	RSZ-7250	
275 cc	12,6 cm	3,1 cm	354-2759	RSZ-7275	
300 cc	12,6 cm	3,6 cm	354-3009	RSZ-7300	
325 cc	13,1 cm	3,6 cm	354-3259	RSZ-7325	
350 cc	13,4 cm	3,5 cm	354-3509	RSZ-7350	
375 cc	13,4 cm	3,9 cm	354-3759	RSZ-7375	
400 cc	13,7 cm	3,8 cm	354-4009	RSZ-7400	
450 cc	13,7 cm	4,6 cm	354-4509	RSZ-7450	
500 cc	14,2 cm	4,8 cm	354-5009	RSZ-7500	
550 cc	14,5 cm	4,5 cm	354-5509	RSZ-7550	
600 cc	15,3 cm	4,6 cm	354-6009	RSZ-7600	
700 cc	16,3 cm	5,0 cm	354-7009	RSZ-7700	
800 cc	16,7 cm	5,4 cm	354-8009	RSZ-7800	
Moderate Plus Profile				Resterilizable Gel Sizer*	
Vol.	Diam.	Proj.	Catalog #	Vol.	Catalog No.
100 cc	8,1 cm	2,7 cm	324-5100	RSZ-1001	
125 cc	8,8 cm	2,9 cm	324-5125	RSZ-1251	
150 cc	9,4 cm	3,0 cm	324-5150	RSZ-1501	
175 cc	10,0 cm	3,2 cm	324-5175	RSZ-1751	
200 cc	10,5 cm	3,3 cm	324-5200	RSZ-2001	
225 cc	10,9 cm	3,5 cm	324-5225	RSZ-2251	
250 cc	11,3 cm	3,6 cm	324-5250	RSZ-2501	
275 cc	11,7 cm	3,7 cm	324-5275	RSZ-2751	
300 cc	12,0 cm	3,7 cm	324-5300	RSZ-3001	
325 cc	12,3 cm	3,8 cm	324-5325	RSZ-3251	
350 cc	12,6 cm	3,8 cm	324-5350	RSZ-3501	
375 cc	12,9 cm	3,9 cm	324-5375	RSZ-3751	
400 cc	13,2 cm	4,0 cm	324-5400	RSZ-4001	
450 cc	13,7 cm	4,1 cm	324-5450	RSZ-4501	
500 cc	14,1 cm	4,2 cm	324-5500	RSZ-5001	
550 cc	14,4 cm	4,4 cm	324-5550	RSZ-5501	
600 cc	14,7 cm	4,5 cm	324-5600	RSZ-6001	
700 cc	15,7 cm	4,8 cm	324-5700	RSZ-7001	
800 cc	16,6 cm	5,0 cm	324-5800	RSZ-8001	
High Profile				Resterilizable Gel Sizer*	
Vol.	Diam.	Proj.	Catalog #	Vol.	Catalog No.
125 cc	8,4 cm	3,6 cm	324-4125	RSZ-1254	
150 cc	8,9 cm	3,8 cm	324-4150	RSZ-1504	
175 cc	9,4 cm	4,0 cm	324-4175	RSZ-1754	
200 cc	9,9 cm	4,1 cm	324-4200	RSZ-2004	
225 cc	10,2 cm	4,3 cm	324-4225	RSZ-2254	
250 cc	10,5 cm	4,5 cm	324-4250	RSZ-2504	
275 cc	10,9 cm	4,6 cm	324-4275	RSZ-2754	
300 cc	11,1 cm	4,7 cm	324-4300	RSZ-3004	
325 cc	11,5 cm	4,8 cm	324-4325	RSZ-3254	
350 cc	11,7 cm	4,9 cm	324-4350	RSZ-3504	
375 cc	12,0 cm	5,0 cm	324-4375	RSZ-3754	
400 cc	12,3 cm	5,1 cm	324-4400	RSZ-4004	
425 cc	12,5 cm	5,2 cm	324-4425	RSZ-4254	
450 cc	12,7 cm	5,2 cm	324-4450	RSZ-4504	
500 cc	13,2 cm	5,4 cm	324-4500	RSZ-5004	
550 cc	13,5 cm	5,6 cm	324-4550	RSZ-5504	
600 cc	14,0 cm	5,7 cm	324-4600	RSZ-6004	
650 cc	14,3 cm	5,8 cm	324-4650	RSZ-6504	
700 cc	14,7 cm	6,0 cm	324-4700	RSZ-7004	
800 cc	15,4 cm	6,3 cm	324-4800	RSZ-8004	
Smooth Round Breast Implants				Resterilizable Gel Sizer*	
Low Profile				Resterilizable Gel Sizer*	
Vol.	D				

# Quality is a necessity not a luxury.

We believe the value of using the finest medical products becomes self-evident when success in both procedure and patient satisfaction is at stake. In surgery, as in most things, choosing the best is also choosing the most reliable outcome.

## Industry expertise.

- Strict US and EU manufacturing standards
- Shell physical properties exceed industry strength standard \*
- Highly compliant shell for ease of placement
- Supported by a lifetime replacement policy. Additionally, it is supported by PatientSafe Coverage limited warranty or PatientCare Promise limited warranty†
- Proprietary silicone gel formula for a natural give that resembles breast tissue

\* Data on file at Mentor Worldwide LLC

† In case of eligibility, depending on the date of surgery, the implant will fall under one of the above warranties.

## Common gel myths.

### Cohesion confusion.

There is still a misconception among some patients and surgeons concerning silicone gel. All of Mentor's gels are cohesive polymers, not liquids. The gel material holds together uniformly. MemoryGel™ Breast Implants are filled with a cohesive, gelatin-like substance that acts as a solid rather than a liquid thereby maintaining its shape.

### The myth of bleed.

The MemoryGel™ Breast Implant shell is designed to reduce silicone gel bleed. A bench top study, mimicking in-vivo exposure to gel bleed, found that over 99% of low molecular weight (LMW) silicones and platinum remained in the breast implant. The overall body of available evidence supports that the extremely low level of gel bleed for MemoryGel™ Breast Implants is of no clinical consequence. \*

"The total amount of siloxanes detected in "gel bleed" from MemoryGel™ devices was 4.7 micrograms(...) and more than a million-fold below no-effect levels." ‡

‡ Roger Wixtrom Ph.D., referencing the FDA's official Summary of Safety and Effectiveness Data for Mentor's MemoryGel PMA (PMA P030053), issued at the time of the silicone gel-filled breast implant approval in November 2006 and available on the FDA web site.

# The confidence of experience.

Choosing breast implants from a company recognized all over the world for technological excellence and product support is a critical investment for the physician. Not to mention a significant reassurance to patients. Key to our superb record:

- An extensive history in research and testing
- Strict US and EU manufacturing standards
- PatientSafe Coverage limited warranty or PatientCare Promise limited warranty\* on all MENTOR® MemoryGel™ Breast Implants

\*In case of eligibility, depending on the date of surgery, the implant will fall under one of the above warranties.

For questions, additional information or to order, please contact your local Mentor representative.

## Important Safety Information:

MENTOR® MemoryGel™ Breast Implants and MENTOR® Saline-filled Breast Implants are indicated for breast augmentation in women (at least 18 years old) or for breast reconstruction. Breast implant surgery should not be performed in women with active infection anywhere in their body, with existing cancer or pre-cancer of their breast who have not received adequate treatment for those conditions, or are pregnant or nursing.

Breast implants are not lifetime devices and breast implantation is not necessarily a one-time surgery. The most common complications with the MemoryGel™ Implant includes reoperation, capsular contracture, asymmetry, and breast pain. A lower risk of complication is rupture. 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.

The most common complications with MENTOR® Saline-filled Implants include reoperation, implant removal, capsular contracture, wrinkling, breast pain and deflation.

Your patient needs to be informed and understand the risks and benefits of breast implants, and provided with an opportunity to consult with you prior to deciding on surgery.

MENTOR® CONTOUR PROFILE™ Tissue Expanders and Smooth Round Tissue Expanders with Remote Dome are used for breast reconstruction following mastectomy. These expanders are intended for temporary subcutaneous or submuscular implantation and are not intended for use beyond six months. Do not use the CONTOUR PROFILE™ Tissue Expander and Smooth Tissue Expander with Remote Dome in patients where an MRI may be needed. The device could be moved by the MRI causing pain or displacement, potentially resulting in a revision surgery. The incidence of extrusion of the expander has been shown to increase when the expander has been placed in injured areas.

For detailed indications, contraindications, warning and precautions associated with the use of all Mentor implantable devices, which include MENTOR® Saline-filled Breast Implants, MENTOR® MemoryGel™ Breast Implants and Tissue Expanders, please refer to the Product Insert Data Sheet provided with each product, or review the Important Safety Information provided at [www.mentorwwllc.com](http://www.mentorwwllc.com).

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