



Shape an ideal path to reconstruction.

MENTOR® CPX™4
Breast Tissue
Expander





CHOOSE
THE TISSUE
EXPANDER
THAT
CONSIDERS
YOUR NEEDS.

Unique design features and enhancements optimize performance for expansion results you and your patients will welcome.

MENTOR® CPX™4 BREAST TISSUE EXPANDERS

EXPERIENCE THE DIFFERENCE THROUGHOUT THE EXPANSION CONTINUUM.

INTRAOPERATIVE

Smooth, flat injection dome and enhanced shell pliability*

• Helps ease insertion and removal through incision

Optional suture tabs at 3, 6 and 9 o'clock positions

- Stabilize placement to help predict and control the location of the reconstructed inframammary fold
 - Allow left to right alignment in bilateral procedures

DURING THE EXPANSION

BufferZone™ Self-Sealing Patch and posterior Dacron® Patch

• Focus expansion towards the lower pole of the breast

More pliant proprietary BufferZone™ Patch and smooth injection dome surface

- Designed for enhanced patient comfort
 - Prevent leakage in the event of an accidental needle puncture

48% stronger magnet*

 Designed to indicate the optimal position of the fill port through the CENTERSCOPE™ Magnetic Detection Device

RELIABLE 2-STAGE RECONSTRUCTION

BufferZone™ Self-Sealing Patch and Dacron® Patch

• Drive lower pole expansion to mimic the shape of the natural breast

SILTEX® Texture

- Prevents pooling or sequestration of body fluids
- Provides disruptive surface for collagen interface

Implant Matching

• Matching range of definitive implants to be used after tissue expansion

MENTOR® CPX™4 Breast Tissue Expanders

Optionally available with suture tabs at 3, 6 and 9 o'clock positions

FOR MORE INFORMATION OR TO PLACE AN ORDER. visit www.mentorwwllc.eu

THREE CONTOURED SHAPES ACCOMMODATE ALL YOUR NEEDS.

MENTOR* CPX "4 Breast Tissue Expander Style 8100 - Low Height						
CATALOG	VOLUME	WIDTH	HEIGHT	PROJECTION		
3548121	250 cc	11.4 cm	8.1 cm	6.1 cm		
3548122	350 cc	12.7 cm	9.4 cm	6.5 cm		
3548123	450 cc	14.0 cm	10.2 cm	7.1 cm		
3548124	550 cc	15.0 cm	10.9 cm	7.4 cm		
3548125	650 cc	15.7 cm	11.2 cm	7.9 cm		
3548126	750 cc	16.5 cm	11.9 cm	8.1 cm		

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		re Tabs Breas	t Tissue Expa	nder
CATALOG	VOLUME	WIDTH	HEIGHT	PROJECTION
3549121	250 cc	11.4 cm	8.1 cm	6.1 cm
3549122	350 cc	12.7 cm	9.4 cm	6.5 cm
3549123	450 cc	14.0 cm	10.2 cm	7.1 cm
3549124	550 cc	15.0 cm	10.9 cm	7.4 cm
3549125	650 cc	15.7 cm	11.2 cm	7.9 cm
3549126	750 cc	16.5 cm	11.9 cm	8.1 cm
	Style 9100 - Lo CATALOG 3549121 3549122 3549123 3549124 3549125	Style 9100 - Low Height CATALOG VOLUME 3549121 250 cc 3549122 350 cc 3549123 450 cc 3549124 550 cc 3549125 650 cc	Style 9100 - Low Height CATALOG VOLUME WIDTH 3549121 250 cc 11.4 cm 3549122 350 cc 12.7 cm 3549123 450 cc 14.0 cm 3549124 550 cc 15.0 cm 3549125 650 cc 15.7 cm	CATALOG VOLUME WIDTH HEIGHT 3549121 250 cc 11.4 cm 8.1 cm 3549122 350 cc 12.7 cm 9.4 cm 3549123 450 cc 14.0 cm 10.2 cm 3549124 550 cc 15.0 cm 10.9 cm 3549125 650 cc 15.7 cm 11.2 cm

MENTOR* CPX™4 Breast Tissue Expander Style 8200 - Medium Height					
CATALOG	VOLUME	WIDTH	HEIGHT	PROJECTION	
3548221	275 cc	10.7 cm	9.3 cm	6.2 cm	
3548222	350 cc	11.7 cm	10.0 cm	6.6 cm	
3548223	450 cc	12.7 cm	10.8 cm	7.0 cm	
3548224	550 cc	13.5 cm	11.7 cm	7.4 cm	
3548225	650 cc	14.6 cm	12.6 cm	7.6 cm	
3548226	800 cc	15.6 cm	13.3 cm	8.0 cm	

MENTOR* CPX™4 with Suture Tabs Breast Tissue Expander Style 9200 - Medium Height					
CATALOG	VOLUME	WIDTH	HEIGHT	PROJECTION	
3549221	275 cc	10.7 cm	9.3 cm	6.2 cm	
3549222	350 cc	11.7 cm	10.0 cm	6.6 cm	
3549223	450 cc	12.7 cm	10.8 cm	7.0 cm	
3549224	550 cc	13.5 cm	11.7 cm	7.4 cm	
3549225	650 cc	14.6 cm	12.6 cm	7.6 cm	
3549226	800 cc	15.6 cm	13.3 cm	8.0 cm	

MENTOR® CPX™4 Breast Tissue Expander Style 8300 - Tall Height						
CATALOG	VOLUME	WIDTH	HEIGHT	PROJECTION		
3548321	250 cc	10.1 cm	10.7 cm	5.6 cm		
3548322	350 cc	11.3 cm	11.8 cm	6.0 cm		
3548323	450 cc	12.3 cm	12.9 cm	6.5 cm		
3548324	550 cc	13.2 cm	13.8 cm	6.9 cm		
3548325	650 cc	14.0 cm	14.6 cm	7.3 cm		
3548326	750 cc	14.6 cm	15.3 cm	7.6 cm		
3548327	850 cc	15.4 cm	15.9 cm	7.9 cm		

MENTOR* CPX™4 with Suture Tabs Breast Tissue Expander Style 9300 - Tall Height					
CATALOG	VOLUME	WIDTH	HEIGHT	PROJECTION	
3549321	250 сс	10.1 cm	10.7 cm	5.6 cm	
3549322	350 cc	11.3 cm	11.8 cm	6.0 cm	
3549323	450 cc	12.3 cm	12.9 cm	6.5 cm	
3549324	550 cc	13.2 cm	13.8 cm	6.9 cm	
3549325	650 cc	14.0 cm	14.6 cm	7.3 cm	
3549326	750 cc	14.6 cm	15.3 cm	7.6 cm	
3549327	850 cc	15.4 cm	15.9 cm	7.9 cm	

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

Important Safety Information:

MENTOR* CONTOUR PROFILETM Tissue Expanders and MENTOR* Smooth Round Tissue Expanders with Remote Dome are used for breast reconstruction following mastectomy, correction of an underdeveloped MENTOR CONTOUR PROFILE. It issue expanders and MENTOR Smooth Round itssue expanders with Remote borne are used for preast reconstruction following mastectomy, correction of an inderdeveloped breast, scar revision and tissue defect procedures. These expanders are intended for temporary subcutaneous or submuscular implantation; they should be used within a time frame determined by the physician to achieve the clinically desired degree of tissue expansion. CONTOUR PROFILE™ Tissue Expanders are devices that contain magnetic injection domes and are NOT MRI compatible. Do not use the CONTOUR PROFILE™ Tissue Expander in patients where an MRI may be needed. DO NOT use the CONTOUR PROFILE™ Tissue Expander in patients that have a previously implanted device that could be affected by a magnetic field. 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: scarred, heavily irradiated or burned tissue, crushed bone areas or where severe surgical reduction of the area has previously been performed. Your patient needs to be informed and understand the risks and benefits of MENTOR® Tissue Expanders, and provided with an opportunity to consult with you prior to deciding on surgery. For detailed indications, contraindications, warning 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 www.mentorvwvllc.eu.

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