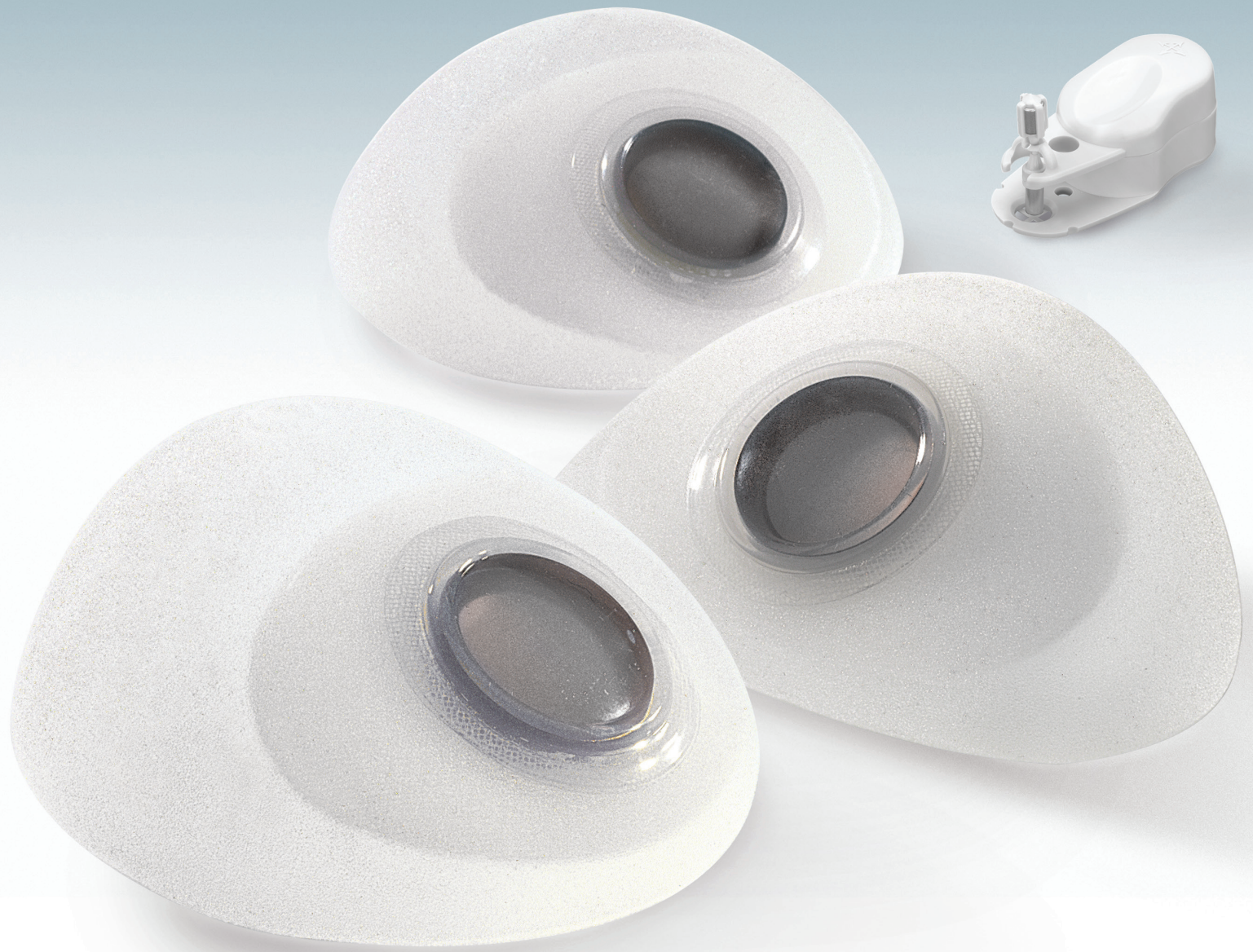


The Contour Profile® Expander Family.

New dimensions for aesthetic success.



Not for distribution in the U.S.

Success has a shape. Three actually.

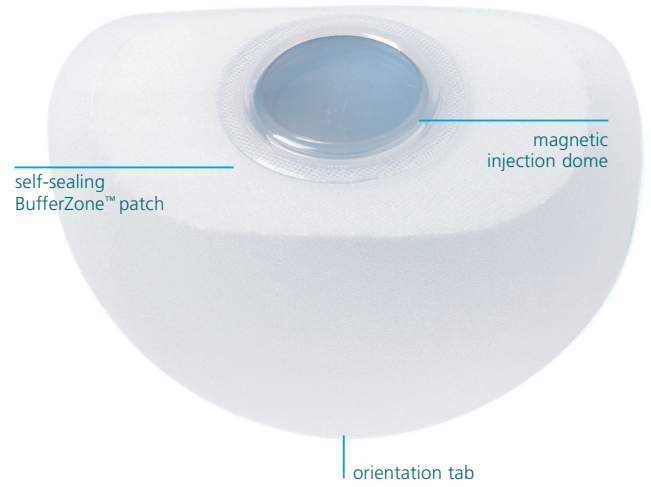
The Contour Profile® Expander Family represents an extension of our original Style 6200 device to include Low Height and Tall Height options.

Together, the Contour Profile® Expander Family offers advanced ergonomic features in the most popular reconstructive shapes. A combination uniquely suited to enhance both your work, and the patient's ultimate satisfaction.

Innovative features run in the Family.

- BufferZone™ Dacron®‡ reinforced anterior patch has an exclusive self-sealing technology to mitigate deflation.
- Magnetic Injection Dome with palpation ring provides largest target area on the market.
- Centerscope™ uses magnetic port detection for absolute ease and accuracy.
- Creates an anatomically shaped pocket.
- Siltex™ textured surface helps to prevent rotation.
- Dacron®‡ reinforced orientation tab allows exact positioning.

‡ Dacron is a registered trademark of Invista, Inc.
PLEASE NOTE: Injection Dome is not MRI compatible.



Style 6100 Low Height

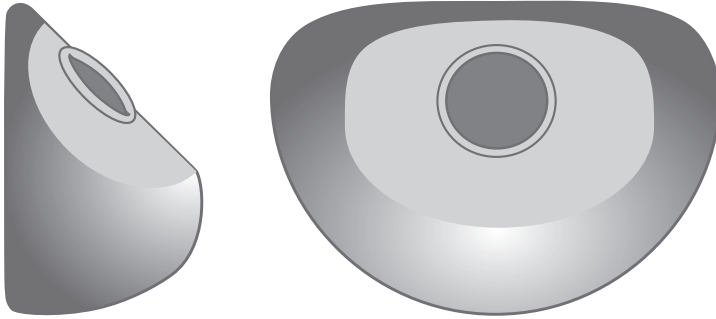


Style 6200 Medium Height



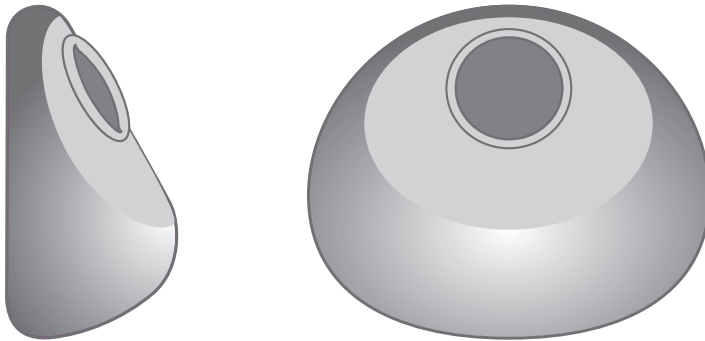
Style 6300 Tall Height

Siltex™ Low Height Contour Profile® Breast Tissue Expander



Focused exclusively on lower pole expansion. The shorter height also enables you to achieve nominal fill in much less time.

Siltex™ Medium Height Contour Profile® Breast Tissue Expander



Directional expansion providing more projection to the lower pole.

Siltex™ Tall Height Contour Profile® Breast Tissue Expander

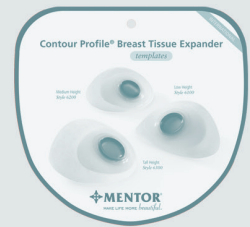


Offering greater height to base width ratio and is designed to provide the greatest projection in a tall expander.



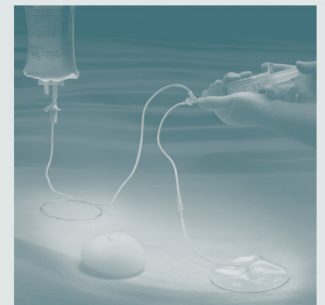
Centerscope™

Port detection is simplified by using this multi-directional gimbaled arm device. A single pass provides pinpoint accuracy.



Implant Templates

Sizing templates are provided to more accurately determine the correct implant size for your patient.



Aseptic Transfer System*

Our simple, precise system allows the aseptic transfer of sterile isotonic saline for injection from an I.V. container into inflatable mammary prosthesis or tissue expander.

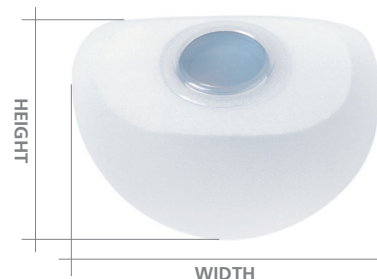
* Please note: This product does not have CE marking.

The Contour Profile® Expander Family.

Three options. Countless advantages.

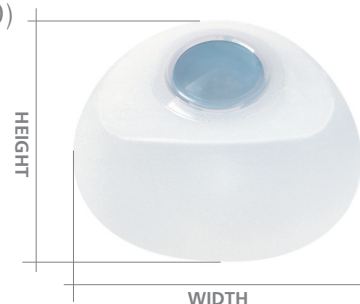
Siltex™ Low Height Contour Profile® Breast Tissue Expander (Style 6100)

Device Volume	Width	Height	Projection	Catalog Number
250 cc	11,4 cm	8,1 cm	6,1 cm	354-6111
350 cc	12,7 cm	9,4 cm	6,5 cm	354-6112
450 cc	14,0 cm	10,2 cm	7,1 cm	354-6113
550 cc	15,0 cm	10,9 cm	7,4 cm	354-6114
650 cc	15,7 cm	11,2 cm	7,9 cm	354-6115
750 cc	16,5 cm	11,9 cm	8,1 cm	354-6116



Siltex™ Medium Height Contour Profile® Breast Tissue Expander (Style 6200)

Device Volume	Width	Height	Projection	Catalog Number
275 cc	10,7 cm	9,3 cm	6,2 cm	354-6211
350 cc	11,7 cm	10,0 cm	6,6 cm	354-6212
450 cc	12,7 cm	10,8 cm	7,0 cm	354-6213
550 cc	13,5 cm	11,7 cm	7,4 cm	354-6214
650 cc	14,6 cm	12,6 cm	7,6 cm	354-6215
800 cc	15,6 cm	13,3 cm	8,0 cm	354-6216



Siltex™ Tall Height Contour Profile® Breast Tissue Expander (Style 6300)

Device Volume	Width	Height	Projection	Catalog Number
250 cc	10,1 cm	10,7 cm	5,6 cm	354-6311
350 cc	11,3 cm	11,8 cm	6,0 cm	354-6312
450 cc	12,3 cm	12,9 cm	6,5 cm	354-6313
550 cc	13,2 cm	13,8 cm	6,9 cm	354-6314
650 cc	14,0 cm	14,6 cm	7,3 cm	354-6315
750 cc	14,6 cm	15,3 cm	7,6 cm	354-6316
850 cc	15,4 cm	15,9 cm	7,9 cm	354-6316



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

Injection Dome is not MRI compatible.

For detailed indications, contraindications, warnings and precautions associated with the use of this device, please refer to the Product Insert Data Sheet.

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