

EpiCut™

De-epithelialization for
Breast Reduction



MICROAIRE®

For Surgery. For Life.™

EpiCut™

De-epithelialization Device

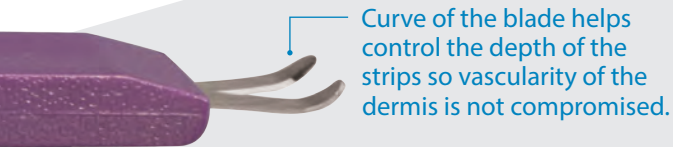
Precision De-epithelialization for Breast Reduction

There are many methods for breast reductions. The major concerns when doing a reduction are maintaining vascularity, (so the nipple will not lose sensitivity), and scar size and placement. Many women are concerned about maintaining the ability to breast feed so nipple sensation becomes a key part of the procedure.

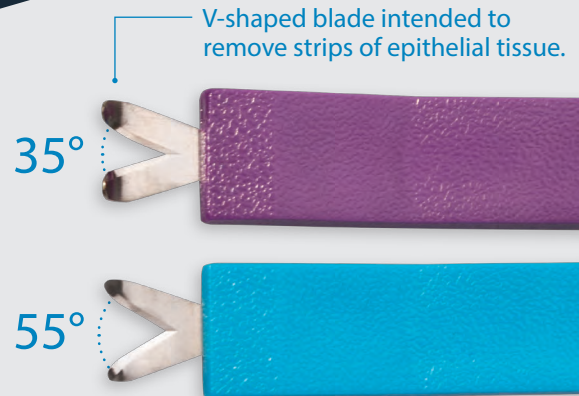
One of the most difficult aspects of the breast reduction procedure is the de-epithelialization of the breast tissue (the removal of the epidermis without compromising the vascularity of the dermis). At the present time, this is accomplished using a knife blade or a pair of dissecting scissors. With these, it is very difficult to control how deep you go which means you can end up going into the dermis.



The sterile, single-use EpiCut devices features 35° and 55° angle v-shaped blades that control removal of epithelial tissue during breast reconstruction. EpiCut potentially ensures dermis vascularity is not compromised while shearing epithelial tissues strips at a safe depth and width with more control and precision.



Ergonomic handle



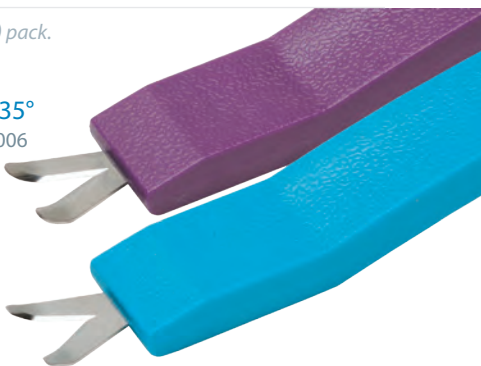
EpiCut™

Ordering Information

REF	Description
PL-4006	EpiCut 35° Angle Blade
PL-4556	EpiCut 55° Angle Blade

Available only in six (6) pack.

EpiCut 35°
REF PL-4006



EpiCut 55°
REF PL-4556

To order, call toll free **800·722·0822**

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MicroAire Surgical Instruments

3590 Grand Forks Boulevard
Charlottesville, VA 22911 USA
800 722 0822 or +434 975 8000
www.microaire.com

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