



Size - Commonly Used

1.5x3" (3.75x7.5cm) - Mohs Surgery, Trocar
1.5x5" (3.75x12.5cm) - Chest, Orthopedic
1.5x9" (3.75x22.5cm) - C-Section, Orthopedic
1x12" (2.5x30cm) - Arm Lift, Tummy Tuck
1x22" (2.5x55cm) - Tummy Tuck, Thigh Lift, Bariatric
3x5" (7.5x12.5cm) - Burns, Traumatic Scars, Face Lift
4x8" (10x20cm) - Burns, Traumatic Scars

Breast Sheet

3" Breast Circle
Breast Piece
Breast Lollipop
Breast Anchor
1.5x3" Breast

A non-invasive, non-surgical solution to minimize surgical scars, traumatic scars, keloids, hypertrophic scars, and burns. The silicone scar sheets are 100% healthcare grade silicone that is self-adhering and reusable for 30-45 days.



MEDICAL GRADE | 100% healthcare grade self-adhering silicone



SURGERY SPECIFIC | 13 different sizes correspond to common surgical procedures



PREVENT | silicone helps limit TEWL and prevent keloids and hypertrophic scars



APPROVED | recommended by dermatologists and plastic surgeons around the world

Scar Fx® Testimonials



Dani, *Patient Review*

This product is amazing. It works really fast. The long term results are going to be better than I expected. I have sensitive skin and can not wear it daily because the medical tape to hold it in place aggravates my skin. I completely recommend this product.



Joyce, *Patient Review*

I am amazed at how quickly I have seen incredible results in the scars from my recent surgery 4 weeks ago. Literally 4 days of use and my scars have almost vanished. I wish I had taken photos because it's so hard to believe the transformation and if I hadn't seen it with my own eyes I would have been so skeptical.



Dr. David Halpern, MD

We have strongly recommended Scar Heal products for our plastic surgery patients for the past 5 years. With optimal surgical techniques along with the Scar Heal products we are able to obtain the best results possible. From small children to adults they are user friendly and are an affordable, reliable and safe treatment.

FAQ'S

Does silicone sheeting work?

According to the International Advisory Panel on Scar Management silicone gel sheeting is the gold standard in scar management. Scar Fx is recommended by plastic surgeons and dermatologists around the world.

When should you use it?

Patients should use silicone sheeting as soon as their incision is fully closed. Prompt application helps prevent problem scarring. Scar Fx can be applied at home with no physician assistance.

How does it compare to other options?

Scar Fx is a completely non-invasive solution to any scar. Each sheet is made of 100% healthcare grade silicone. Scar Fx has a simple application. Our silicone sheets are very durable and can be washed and reused for around 30-45 days.

Manufactured by:



Scar Heal
13191 Starkey Rd, Bldg 11
Largo, FL 33773-1438
USA

Marketed & Distributed by (Sabah):



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Ground Floor, Lot 348, Lorong 7A, Jalan Ang Cheng Ho,
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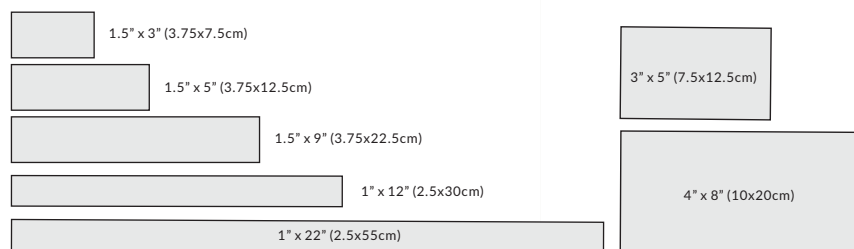


Why Use Silicone Sheeting

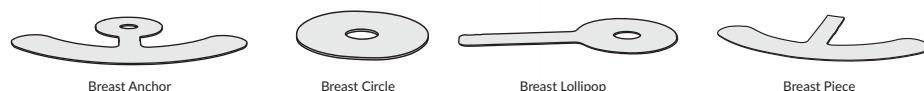
Scar Fx creates an occlusive barrier to limit water loss through the skin. The reduction in TEWL helps prevent excess collagen build up. It's a completely non-invasive solution to minimize raised scarring such as keloids and hypertrophic scars.

Each sheet corresponds to a set of procedures to best target your scar. Scar Fx contours easily to the body and can be secured with hypoallergenic tape. Silicone Scar Sheeting helps prevent severe surgical scars.

Scar Fx® Size Chart



Not Pictured: 6" x 48" - Velcro Belt with Silicone



Burn Scar



Scar Fx® Silicone Sheeting SECC

Product Description: Scar Fx Silicone Sheeting is made of 100% healthcare grade silicone, manufactured via a proprietary method allowing the sheeting to be flexible, durable, and have a natural tack without the addition of adhesives.

Product Indications: Scar Fx Silicone Sheeting is used to improve the appearance of surgical and traumatic scars (including normal post-op scars, hypertrophic scars, and keloid scars) and burns. Scar Fx is applied to a clean and dry scar, for up to 8-12 hours nightly, and can be secured to the skin with medical tape as needed. Scar Fx creates an occlusive barrier promoting skin moisture. This barrier supports the mechanism of action, which includes hydration and occlusion.

SAFETY

Scar Fx Silicone Sheeting is classified by the FDA/CE as an OTC Class 1 Medical Device, which is 510K/PMA-Exempt.

Scar Fx is indicated for use on epithelialized (closed) skin. Scar Fx has been in the market since 1998, is sold worldwide, and has an excellent record of safety with no adverse events reported. Silicone is naturally hypoallergenic, making this product safe for use on all skin types. Scar Fx is not recommended for patients under the age of three due to the risk of choking hazard. Please consult your physician.

EFFICACY

The International Advisory Panel on Scar Management recommends silicone sheeting as the "... standard care for plastic surgeons⁽¹⁾ for non-invasive scar management.

Silicone Sheeting has been studied in excess of thirty years, and is considered the first line of defense against abnormal scarring. Studies conclude that "It is much more efficient to prevent hypertrophic scars than to treat them!"

Scar Fx Silicone Sheeting is made with the highest quality ingredients and to the highest specifications to achieve the maximum result for patients seeking to manage new and old scars.

COST

Scar Fx provides a tremendous value to both the physician and patient based on its quality, durability, and ease of use. A single Scar Fx silicone sheet can be used for the duration of treatment (30-45 days for most normal surgical scars).

Physicians receive preferential pricing due to the positioning of the product as physician-recommended. Scar Fx Silicone Sheeting has an industry-low return rate under 0.05% compared to a 2% industry average.

COMPLIANCE

Scar Fx Silicone Sheeting's application time was designed to maximize compliance. Scar Fx is applied in the evening and worn while sleeping. In the morning, the sheeting is removed and the process is repeated.

(1) Mustoe TA, Cooter RD, Gold MH, Hobbs FD, Ramelet AA, Shakespeare PG, Stella M, Téot L, Wood FM, Ziegler UE; International Advisory Panel on Scar Management. *Plast Reconstr Surg*. 2002 Aug;110(2):560-71.

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