

# Advasil Conform

## Silicone gel sheet for scar management

A sheet of medical grade self-adherent silicone gel for the management of scar tissue or recently healed wounds.

Composed of a conformable layer of translucent (Silfix®) silicone gel and a smooth polyurethane outer layer to improve wearability and patient compliance.



Silicone gel sheets are reported to help reduce the effects of scarring if worn for prolonged periods. Hypertrophic and keloid scarring may particularly benefit from Advasil Conform.

With care, you can wash Advasil Conform and reapply this same pad for up to 28 days. Advasil Conform is supplied sterile for improved hygiene but once opened is non-sterile.

## Indications

**Advasil Conform** Hypertrophic and keloid scars. **Advazorb Border** Leg ulcers, pressure sores, cuts and abrasions, surgical wounds, minor burns, skin tears, particularly suited to patients with friable or delicate skin. **Eclipse Adherent** Heavy to moderate exudating wounds, including leg ulcers, pressure ulcers, "Leaky Legs" as seen with congestive cardiac failure, venous disease, lymphoedema, sloughy wounds, exudative sutured or dehisced, post operative wounds, fungating wounds and donor sites. **Episil** Superficial epithelialising wounds, retention of primary wound contact layers and absorbent dressing, surgical wounds. **Episil Absorbent** All exuding wounds including pressure ulcers, traumatic wounds, surgical wounds, abrasions and blisters. **Siltex** Skin tears, skin abrasions, surgical wounds, second degree burns, lacerations, leg and pressure ulcers

## Contra-Indications

Do not use if allergic to silicone. **Eclipse Adherent** Presence of active bleeding.

## Ordering and Sizing Charts

Product Description	Size	No. in Box	Product Code
Advasil Conform	10 x 10 cm	5	CR3845
	10 x 15 cm	5	CR3832
Advazorb Border	6 x 10 cm	10	CR3915
	8 x 12 cm	10	CR3916
Eclipse Adherent	10 x 10 cm	10	CR3881
	10 x 20 cm	10	CR3883
	15 x 15 cm	10	CR3863
	20 x 30 cm	10	CR3864
Episil	12 x 12 cm	10	CR3919
	12 x 35 cm	10	CR3917
	15 x 20 cm	10	CR3921
Episil Absorbent	7.5 x 7.5 cm	10	CR3931
	10 x 10 cm	10	CR3930
	10 x 20 cm	10	CR3927
	10 x 30 cm	10	CR3928
	15 x 15 cm	10	CR3929
	15 x 20 cm	10	CR3926
Siltape	2 cm x 3 mtrs	12	CR3938
	4 cm x 1.5 mtrs	12	CR3939
Siltex	5 x 7.5 cm	10	CR3922
	8 x 10 cm	10	CR3923
	12 x 15 cm	10	CR3924
	20 x 30 cm	10	CR3925

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# Silfix® Technology

By Advancis Medical

**Silfix®**  
second generation  
soft silicone

Gentle adhesion  
kind to patients  
atraumatic

## Atraumatic Adhesion



According to the European Wound Management Association survey, preventing trauma was ranked as the most important factor at dressing change. Pain prevention was second.

Soft silicone is hydrophobic and does not stick to a moist wound, only the surrounding dry skin. Advancis Medical has developed Silfix® Technology, which provides an optimum level of adhesion with gentle release from a wound and the surrounding skin. This is ideal to maintain a moist environment for wounds essential to healing and because it is so gentle, it will reduce damage to newly formed granulating tissue or epithelial cells.

Silfix® dressings is designed also not to loose adhesion after initial application, unlike most adhesive dressings on the market. This means, the health care giver is able to reposition and change dressings without causing additional pain.

**Silfix® as the ideal wound dressing:**

- Creates ideal microclimate for most rapid and effective healing
- Provides good absorption of exudate
- A barrier to protect against secondary infection (*except Siltex*)
- Provides sufficient mechanical protection to wound
- Is non-adherent
- Is non-toxic
- Is non-allergenic or sensitising
- Does not shed loose material into wound
- Conforms to anatomical contours
- Resists tearing
- Resists soiling
- Is non-flammable
- Its properties remain constant in a range of temperatures and humidity
- Has a long shelf life and is not bulky
- Is cost effective

## Episil

Semi-permeable adherent film dressing



Episil is an atraumatic polyurethane film dressing with Silfix® soft silicone adherence. The clear film facilitates examination of the wound whilst exhibiting the highest moisture vapour transfer of any dressing currently on the market.

Episil is a bacterial barrier and has a low co-efficient friction to reduce potential tissue damage from shear or friction.

## Episil Absorbent

Absorbent soft silicone wound contact dressing

A self-adherent absorbent dressing with a Silfix® soft silicone wound contact layer and border. The dressing has a hydrophilic foam absorbent pad with an excellent fluid handling property.

The clear backing is breathable, prevents strike through and protects the wound. The wound pad is visible allowing observation of the absorbent pad thereby allowing optimisation of dressing change frequency.



## Siltex

Soft silicone wound contact dressing

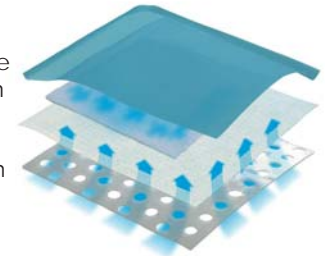


A wound contact layer made from polyester mesh and coated with Silfix® soft silicone.

The dressing allows the passage of exudate whilst not adhering to moist wound bed.

## Eclipse Adherent

Soft, conformable and very high capacity gel forming dressing



Eclipse Adherent is designed to combine Xu-Lock® exudate management technology with a Silfix® Soft Silicone Layer. Eclipse Adherent is a gel forming product with ultra high capacity; as well as able to reduce potential fluid leaks and risk of maceration.

The blue backing prevents strike-through onto clothes and bandages, as well as reducing friction. This backing uses Pass-Through®, which has a high moisture vapour transfer rate.

## Advazorb Border

Adherent polyurethane foam film dressing

Advazorb Border is a soft and conforming *self-adherent* absorbent \*hydrophilic polyurethane foam/film dressing.

The breathable pink backing prevents strike through and protects the wound from bacteria and helps to prolong comfortable wear time.



## Siltape

Soft silicone perforated tape



Siltape is a silicone bandaging tape. This is especially favoured by patients with fragile and sensitive skin, including aged care patients.

No scissors are required. Just tear at perforated lines at needed lengths.

Siltape is clean but non-sterile.