



SKIN FEEL

Thin Adhesive Silicone sheet

All types of scars and burns, including keloids and hypertrophic scars.
Lighter and thinner, the best option for everyday use.

- ☀️ UPF 15 sun protection
- 0,4mm thickness
- 💧 Washable and reusable up to 20 times
- ✅ **Used by surgeons & hospitals from all over the world**

Reference	Size	Units	Type
F-02565-01CDA	5 x 7,5 cm	5	Skin feel
F-02565-14CDA	4 x 30 cm	5	Skin feel
F-02565-15CDA	10 x 18 cm	5	Skin feel

CUSHIONED

Thick Adhesive Silicone sheet

All types of scars and burns, including keloids and hypertrophic scars.
Extra cushioned, best option to combine with bandages, pressure garments and underwear.

- 1,7mm thickness
- 💧 Washable and reusable up to 20 times
- ✅ **Used by surgeons & hospitals from all over the world**

Reference	Size	Units	Type
F-02555-02CDA	10 x 10 cm	1	Cushioned
F-02555-03CDA	30 x 40 cm	1	Cushioned
F-02555-04CDA	40 x 50 cm	1	Cushioned
F-02555-14CDA	12 x 15 cm	1	Cushioned
F-02555-06CDA	5 x 20 cm	1	Cushioned
F-02555-55CDA	10 x 30 cm	Pair	Cushioned
F-02555-56CDA	7 x 16 cm	2	Cushioned



RENEWABLE RESOURCES:
Plant powered by solar panels.
Up to 75% of energy consumption
coming from renewable resources.

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Visible results
from first weeks



Suitable for
babies, kids and
sensitive skin



Washable &
reusable



Used by surgeons
& hospitals

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Proven Results

Visible results
from first weeks.



Before (Scar caused by a cat)

After 60 days

*Treats scars from injuries, cuts,
surgeries and burns.
Flattens & fades new & old scars.
Reduces pain & itchiness.*

Adhesive silicone sheets

Fresco Adhesive Silicone Sheets are Class I medical devices that help improve skin recovery from all types of scars or burns. They are effective on recent and old scars and burns, as well as for the treatment and prevention of keloids and hypertrophic scars.

Using silicone sheets is one of the less invasive treatments to treat a scar and to help it soften, fade and flatten. It is also one of the most recommended treatments by specialists.



Cut to shape



Medical grade
silicone



Atraumatic
removal



Water
resistant

Where to use it



Regular scars



Burn scars



In combination with
compression garments



Hypertrophic scars



Keloids



Before (Hypertrophic scar)

After 130 days



Before (Burn scar)

After 30 days

Benefits



Washable. The product maintains its functionality and stability very well, allowing it to be reused and extending its useful life.



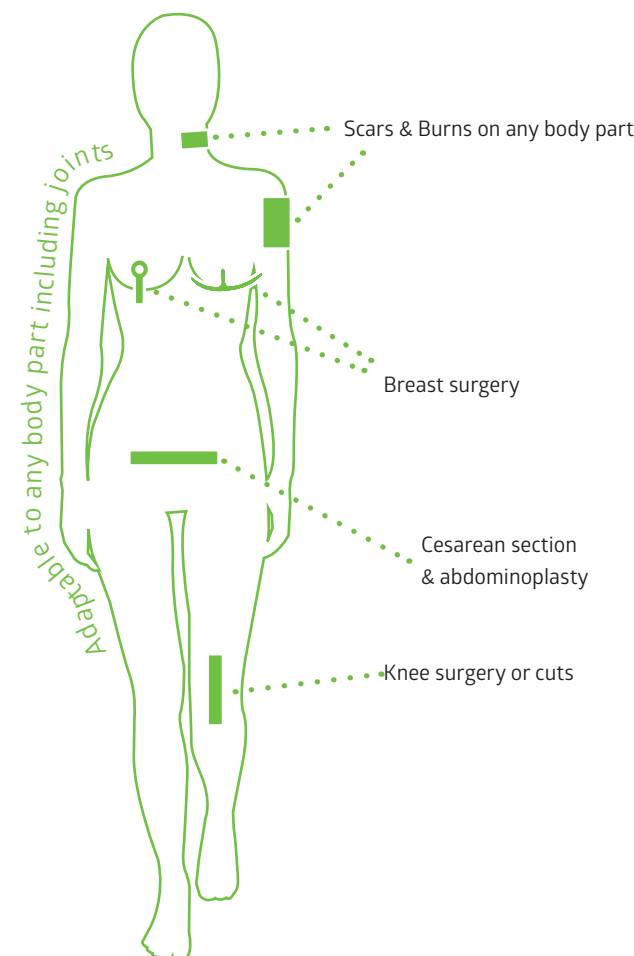
It does not produce wrinkles on the skin.
The adhesiveness and consistency of the product allows the skin not to wrinkle even when applied onto areas of the body with folds.



Comfortable and atraumatic adhesiveness.
Its adhesive silicone does not cause trauma or injury to the skin when peeling the sheet from the skin.



It adapts to any part of the body.
Its elasticity facilitates its correct application even on non-smooth surfaces such as joints.

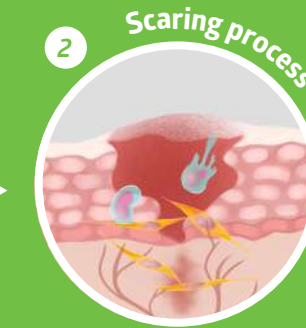


SCARRING PROCESS

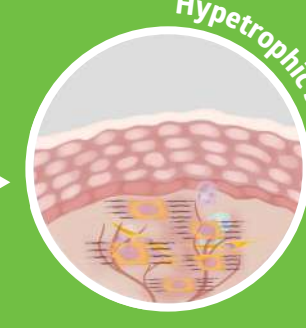
Healing is a biological process by which living tissues repair their wounds, leaving, in the case of skin wounds, a scar that can be aesthetic or not as well as painful, as it is the case of hypertrophic and keloid scars.



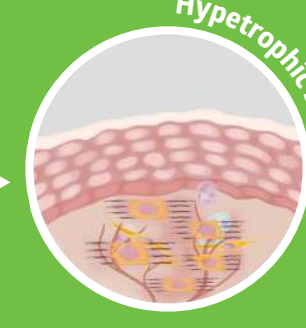
The skin has been injured
and it's left with a wound



The scarring process starts:
The skin starts regenerating
itself in a balanced or
unbalanced way



Normal scar
Collagen: small,
parallel bundles
Skin: Flat, discolored



Hypertrophic scar
Collagen: thin fibers;
increased synthesis
and crosslinks
Skin: scar raised



Keloid scar
Collagen: Thick fibers;
increased synthesis and
crosslinks
Skin: Scar raised,
spread beyond wound
boundaries

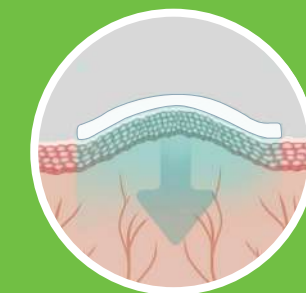
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Scarring process has finished and the skin is left with a red and/or raised scar that can potentially be very uncomfortable

Mode of action

They act on two ways:

- By occlusion, reducing transdermal water loss and keeping the skin hydrated.
- By reducing the tension of the affected area, limiting the movement of the skin, due to the adhesive action of the silicone.



Lock in moisture. The
adhesive silicone keeps the
skin flat not allowing it to
move so it doesn't wrinkle.



Active silicone ingredient
applied on the skin helps
balancing the production of
collagen.



After the treatment the
scar starts softening and
decreasing.

Final result

A flat, smaller and smooth scar imperceptible to the naked eye.
With a symptomatic relief of pain and itchiness of it.
High reduction of redness, recovering natural skin colour.

