

SI-Mesh

Silicone - Faced Wound Dressing Mesh Type



Wound bed meets gentle silicone

1 Piece = Healing + Treatment

- Less pain, Less tissue damage
- Smooth fit, reduce dead space
- Easy application design

Inhibits

Excessive Adhesion

Dressing Slippage

Complicated Handling

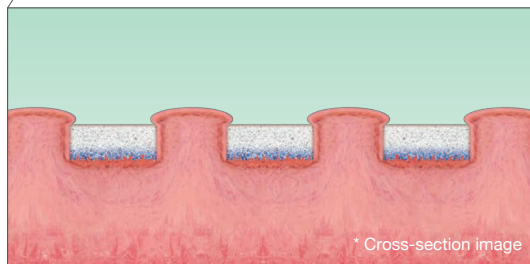
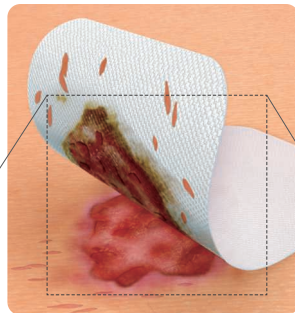
Excessive Adhesion

Less pain, Less tissue damage

- Mild Peel, silicone adhesive technology, adopted for the contact surface ensures smooth removal, and relieves tissue damage and pain.
- From our original designed thickness and pore size, the mesh structure allows excessive blood and exudate to pass quickly, and prevents clogging and migration of granulation tissue.

Traditional gauze

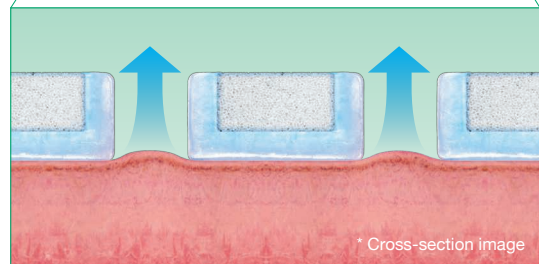
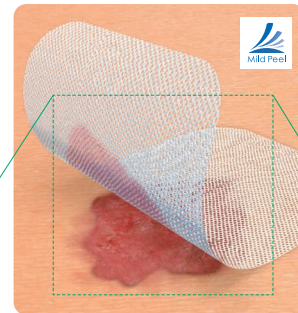
Traditional gauze adhering to the wound surface increases the risk of tissue damage during its removal.



Traditional gauze allows migration of granulation tissue because of its thinness and no coating.

SI-Mesh

It ensures smooth removal of a dressing and relieves the risk of tissue damage during its removal.



- Silicone gel coated contact surface relieves the tissue damage.
- Right thickness prevents migration of granulation tissue.
- Ideal pore size prevents clogging, and allows smooth pass of blood and exudate.



Gentle to the skin

Mild Peel is our specific adhesive technology that reduces tissue damage risk by controlling viscoelasticity of highly biocompatible silicone, which fulfills both stabling and low detachment irritation.

Dressing Slippage

Smooth fit, reduce dead space

- With gentle enough adhesion and flexibility, the mesh covers various parts by fitting their irregular surfaces. Dressing slippage can be prevented by reducing the space between the dressing and the skin or wound surface.



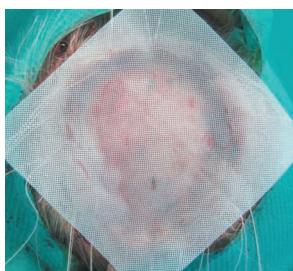
Complicated Handling

Easy application design

- There are 5 sizes covering a wound alone to the body trunk.
- The cut end rarely frays and fall of lint is prevented.



Example of use



Upon application

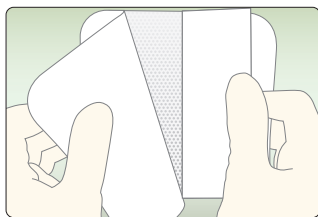


During application

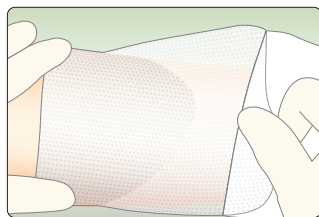


After removal

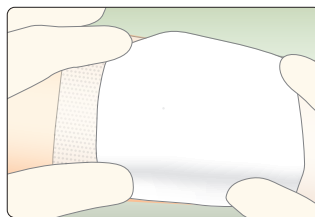
Directions for use



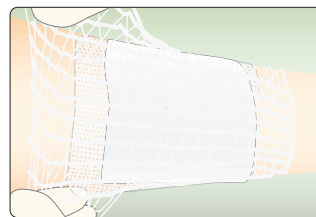
1 Hold the tabs of release sheets and remove them without touching the gel surface.



2 Apply to the wound.



3 Cover the dressing with sterilized absorption (ex. Sterile gauze).



4 Fix them with adhesive tapes or bandages.



SI-Mesh

Type	Product Code No.	Specification (width x length)	Contents Per Box
3	19601	75mm× 75mm	50 pcs
5	19602	100mm×100mm	50 pcs
7	19603	100mm×200mm	50 pcs
10	19604	200mm×300mm	10 pcs
11	19605	300mm×350mm	10 pcs

EOG
STERILE



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