

Silicone Foam Dressing



Healing Phase

1

2

3

4

Absorbency



Protective Backing

- ▶ High MVTR (Moisture Vapour Transmission Rate)
- ▶ Smooth and conformable
- ▶ Waterproof & bacteria barrier

Super Absorbent Core

- ▶ Super Absorbent Polymer/Fibre
- ▶ Exceptional absorption capability
- ▶ Helps minimise maceration risk

Nonwoven Layer

- ▶ Spreads fluid to a wider surface, enhancing absorption performance

Absorbent PU Foam

- ▶ Great fluid handling capacity
- ▶ Offers additional comfort and cushioning protection

OptiSil Silicone Wound Contact Layer

- ▶ Self-developed silicone oil and perforation technology
- ▶ Distributes wound exudate fast and evenly



Consists of a gentle silicone wound contact layer, a super absorbent pad layer and a vapour permeable waterproof film. This multi-layered dressing facilitates exudate management to provide an optimal moist wound environment. The silicone layer minimises trauma to the wound, and reduces pain during dressing changes.

- Excellent wound exudate absorption, reduces the risk of maceration and leakage
- Minimal trauma to wound and pain free removal
- Maintains its integrity during use



Please see over for more products

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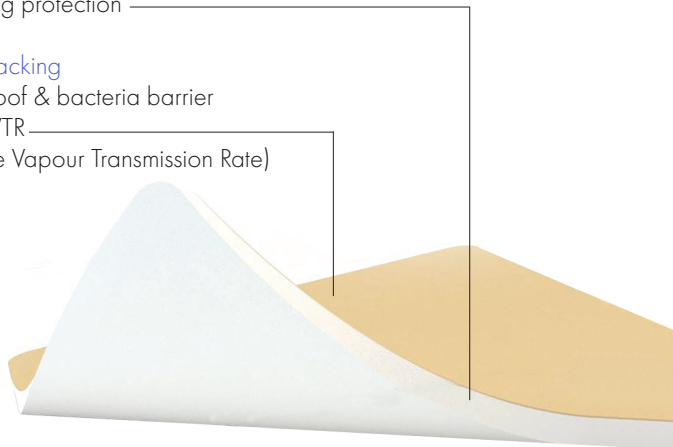


Absorbent PU Foam

- ▶ Great fluid handling capacity offers additional comfort and cushioning protection

Protective Backing

- ▶ Waterproof & bacteria barrier
- ▶ High MVTR (Moisture Vapour Transmission Rate)



Composed of soft and highly absorbent polyurethane. The dressing absorbs wound exudates and helps to maintain a moist environment optimal for wound healing. It is especially suitable for excessive exuding wounds.

- Highly absorbent
- Excellent wound exudate absorption, reduces the risk of maceration and leakage
- Comfortable and conformable



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