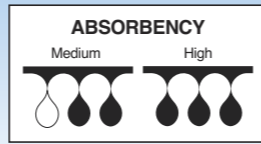




SILICONE FOAM DRESSING

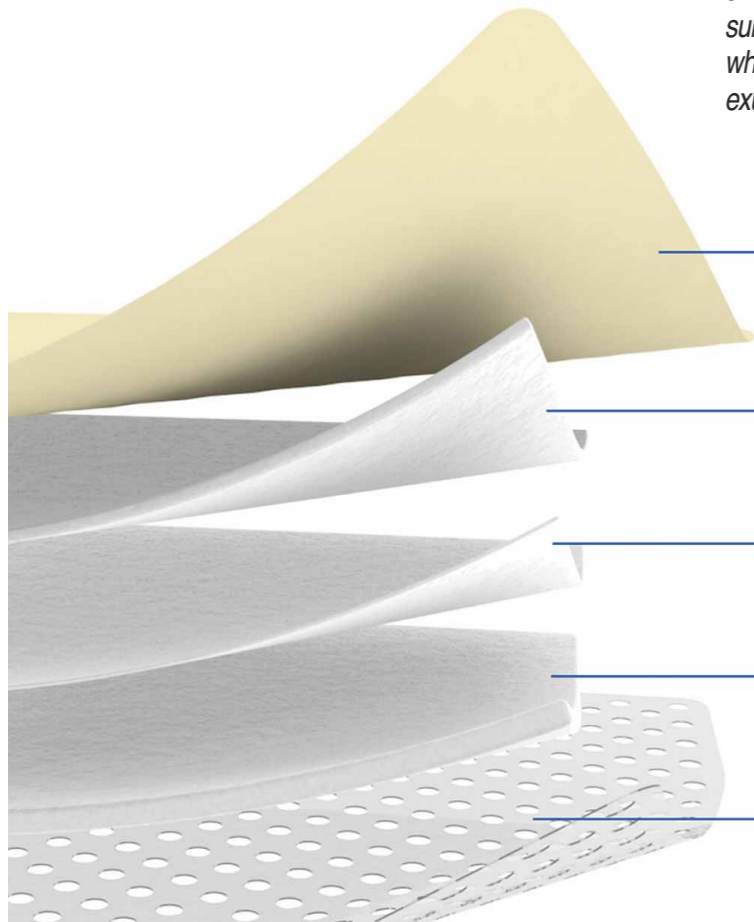
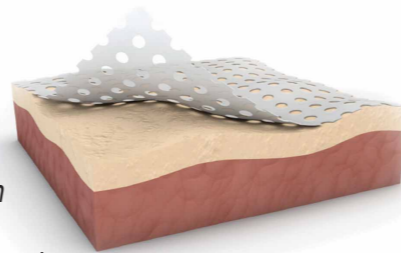
Gentle silicone contact layer foam dressing for use on moderately to heavily exuding wounds.



KIS Silicone Foam Dressing consists of a gentle silicone wound contact layer, a super absorbent pad and a vapour permeable and waterproof film. It is ideal for wound exudate management. The multi-layered construction facilitates exudate management to provide the optimal moist wound environment which promotes wound healing, minimising trauma and reducing pain during dressing changes. No residue is left after removal.

Soft & Tacky

Able to create multiple points of contact between the uneven surface of the skin and wound which creates a tight seal, preventing exudate leakage and maceration.



Protective Backing

- High MVTR
- Smooth and flexible
- Water proof & bacteria barrier

Super Absorbent Core

- Exceptional absorption capability Helps minimise maceration risk

Nonwoven Layer

- Exudate laterally wicks to enhance absorption

Absorbent PU Foam

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

Gentle Silicone Wound Contact Layer

- Gentle silicone and perforation technology
- Distributes wound exudate fast and evenly

PROTECTION

Indications:

- Pressure injuries
- Leg ulcers
- Diabetic foot ulcers
- Surgical wounds
- Donor sites
- Skin tears
- Superficial and partial thickness burns

The dressing can also be used on dry/necrotic wounds in combination with gels.

Contraindications:

- Do not use KIS Silicone Foam Dressing on patients with a known sensitivity to this product.



OptiSil

Unique silicone and perforation technology that not only provides gentle care on the surface of the skin and the wound but also enables exudate to be absorbed into the dressing.



Various shapes and sizes are available to accommodate different wound types.

Benefits:

- Core silicone gel technology provides a gentle silicone contact layer for fragile skin.
- Excellent wound exudate absorption, reduces the risk of maceration and leakage.
- Minimises pain on removal; no second dressing needed.
- Various shapes adapt to different requirements.
- Maintains its integrity during use.

Border:

REF Code	Size
SMSF050050F	5 x 5 (2.5 x 2.5)cm
SMSF070050F	7.5 x 5 (4.5 x 2.5)cm
SMSF085050F	8.5 x 5 (5 x 2.5)cm
SMSF075075F	7.5 x 7.5 (4.5 x 4.5)cm
SMSF100100F	10 x 10 (6.2 x 6.2)cm
SMSF125125F	12.5 x 12.5 (8.5 x 8.5)cm
SMSF200100F	20 x 10 (15 x 5)cm
SMSF150150F	15 x 15 (10.5 x 10.5)cm
SMSF250100F	25 x 10 (19.5 x 5)cm
SMSF200150F	20 x 15 (15 x 10.5)cm
SMSF300100F	30 x 10 (24 x 5)cm
SMSF175170FS	17.5 x 17 (12.5 x 12)cm - Sacrum
SMSF230230FS	23 x 23 (17 x 16.5)cm - Sacrum
SMSF250235FH	25 x 23.5 (19 x 17.5)cm - Heel
SMSF300200F	30 x 20 (24 x 15)cm

Border-Lite:

REF Code	Size
SMSF050050L3	5 x 5 (2.5 x 2.5)cm
SMSF075050L3	7.5 x 5 (4.5 x 2.5)cm
SMSF085050L3	8.5 x 5 (5 x 2.5)cm
SMSF075075L3	7.5 x 7.5 (4.5 x 4.5)cm
SMSF100100L3	10 x 10 (6.2 x 6.2)cm
SMSF125125L3	12.5 x 12.5 (8.5 x 8.5)cm
SMSF200100L3	20 x 10 (15 x 5)cm
SMSF150150L3	15 x 15 (10.5 x 10.5)cm
SMSF250100L3	25 x 10 (19.5 x 5)cm
SMSF300100L3	30 x 10 (24 x 5)cm
SMSF175170L3S	17.5 x 17 (12.5 x 12)cm - Sacrum
SMSF230230L3S	23 x 23 (17 x 16.5)cm - Sacrum
SMSF250235L3H	25 x 23.5 (19 x 17.5)cm - Heel
SMSF300200L3	20 x 30 (15 x 24)cm

Non-Border:

REF Code	Size
SMSF050050N	5 x 5cm
SMSF075050N	7.5 x 5cm
SMSF100100N	10 x 10cm

APPLICATION INSTRUCTIONS:

