

# liv-foam<sup>+</sup>

## Silicone Foam Border and Borderless Dressing



Silicone foam dressings are specifically engineered to foster a moist and protective environment essential for optimal healing. Sterile dressing is particularly effective in a variety of clinical settings, including acute care facilities and chronic wound management.

The design incorporates a perforated silicone layer that acts as a gentle adhesive, securing the dressing to the surrounding skin without adhering to the wound bed. This unique feature is crucial for safeguarding fragile, newly formed tissue, as it minimises trauma during dressing changes. Liv Foam is ideal for sensitive or delicate skin patients, reducing pain and discomfort associated with traditional dressings.

The highly absorbent foam layer of the dressing plays a critical role in wound management by effectively absorbing exudate. This absorption helps maintain a balanced moisture level at the wound site and prevents maceration of the surrounding skin.

Silicone foam dressings conform to the body's natural contours and enhance comfort and mobility, allowing patients to move freely without restriction. This benefits chronic wounds and high-movement areas.



Silicone adhesive  
minimise skin  
stripping and  
irritation



Water resistant  
silicone covering,  
assists with  
everyday use



Absorbs **7x** its  
weight in liquid

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## Silicone Foam Border and Borderless Dressing

Effectively absorbs exudate and protects against pressure injuries

### Suitable For:

- Suitable for wounds with moderate to high exudate
- Skin tear management
- Venous and arterial leg ulcers
- Diabetic ulcers
- Partial thickness burns
- Surgical wounds
- Traumatic wounds
- Pressure injuries
- Secondary dressing over cavity wounds

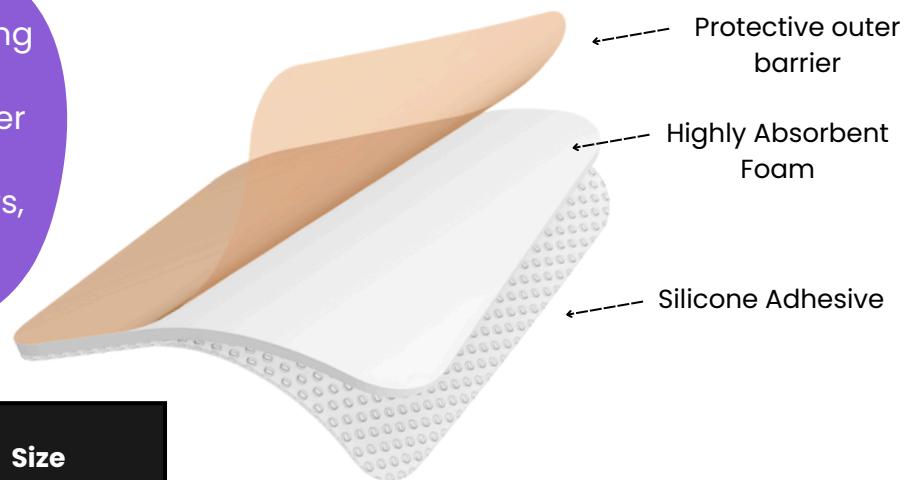


### Application:





Silicone foam dressings are designed as primary dressings and can be applied directly to the wound surface. Liv Foam can be used as a secondary dressing for more complex wound dressings. Liv foam can stay in place for up to 7 days, but this can be reduced to suit the wound's requirements.

### Contraindications



- Arterial bleeds and heavily bleeding wounds
- Do not cut Liv-Foam Silicone Border Dressing
- If reddening or sensitisation occurs, discontinue use and consult a physician



### WITH BORDER

Product	Item Number	Size
	LSF040	4 x 5 cm
	LSF075	7.5 x 7.5cm
	LSF100	10 x 10cm
	LSF150	15 x 18cm (Sacrum)

### BORDERLESS

Product	Item Number	Size
	LSFL060	6 x 9cm
	LSFL100	10 x 10cm