



# ASKINA<sup>®</sup> DRESSIL

FOAM DRESSINGS WITH SILICONE ADHESIVE

B. Braun Wound Care. Right. From the start.

# Askina® DresSil | Askina® DresSil Border | Askina® DresSil Sacrum

## Foam dressings with silicone adhesive



Gentle and secure adherence: 3.8N

Minimised trauma during dressing changes

Significant absorption capacity: >125g/100cm<sup>2</sup> / 24h

Easy to use

Good conformability on difficult-to-dress areas and skin contours

Repositionable, can be cut to shape

Improves patient comfort

Hypoallergenic

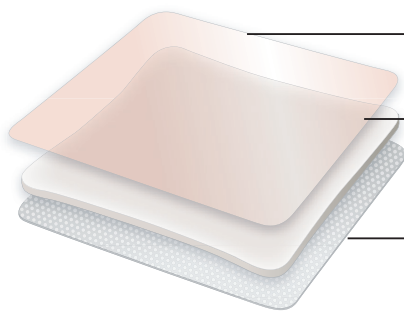
Askina® DresSil is a self adherent foam dressing with soft silicone adhesive on one side and a vapour permeable waterproof film on the other. It combines the absorption capacity of the foam with the soft adhesion of the silicone contact layer.



### INDICATIONS

- Pressure injuries
- Venous leg ulcers
- Arterial leg ulcers
- Diabetic foot ulcers
- Superficial to deep partial thickness burns
- Donor sites
- Skin tears
- Difficult to dress areas

### SILICONE TECHNOLOGY



**1 Protective polyurethane film**

Highly breathable, waterproof, bacteria barrier.

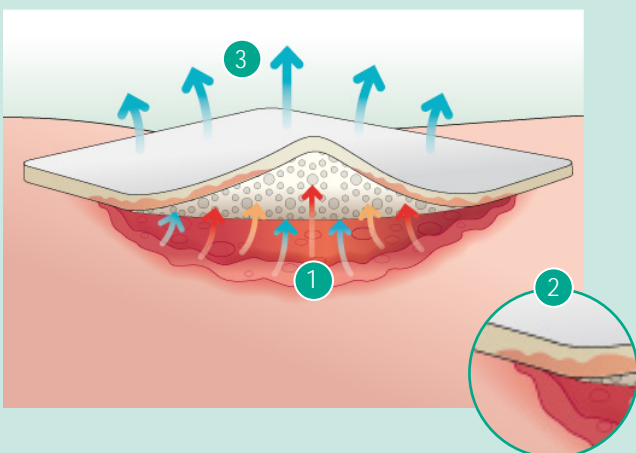
**2 Hydrophilic foam layer**

Regulates moisture - soft and comfortable.  
Excellent absorption capacity.

**3 Silicone adhesive layer**

Atraumatic; open structure to let exudate pass into the absorbent foam.

### How does it work?



- 1 The exudate** passes vertically into the foam layer through the silicone layer open structure.
- 2 The exudate** is absorbed quickly into the foam layer, thereby enhancing a moist wound environment.
- 3 The excess moisture** is evaporated through the semi-permeable backing film.

## TIP

- Askina® DresSil can be used under compression bandages
- Askina® DresSil may also be used as an aid for the prevention of skin breakdown
- Askina® DresSil Border allows the patient to take a shower
- Provides cushioning protection
- Provides atraumatic dressing removal



1. Wound in epithelialising phase
2. Optimal exudate management
3. Within 2 days, the wound is completely epithelialised
4. Healed wound with very satisfying cosmetic result



## Askina® DresSil Border in use:

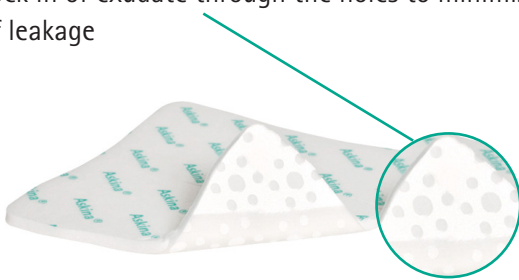


**Askina® DresSil Border** has the same structure as Askina® DresSil, with an additional 1.5 cm large adhesive border, for more security during wear. It is specially adapted for difficult-to-dress or moving areas (knees, elbows, skin folds). **Askina® DresSil Border** allows the patient to take a shower without removing the dressing.

## The flower pattern

The repeat 'flower pattern' holes in the coated adhesive are designed to facilitate easy passage of exudate into the foam.

- Rapid wicking properties
- Safe adhesion to surrounding skin
- Lock in of exudate through the holes to minimise risk of leakage



## User Benefits

### Atraumatic removal

- Minimises pain during dressing changes
- No stripping of epidermal cells during dressing changes
- Soft adhesion to the surrounding skin
- Secure adhesion

### Controlled absorption

- Exudate passes through silicone adhesive quickly into the foam, due to excellent wicking properties
- Significant absorption capacity
- Vertical strike through
- Reduced risk of maceration at the wound edges

### Quality care

- Improves patient comfort
- Easy monitoring of the wound
- Good conformability in awkward areas/skin contours

## TIP

- Ideal for use with Prontosan® Wound Gel/Gel X on infected diabetic foot ulcers.



## New! Novel shape Askina® DresSil Border

Specifically designed for diabetic foot ulcers, the large silicone adhesive border with circular shaped island of foam is perfectly suited for small difficult to dress wounds. Suitable for covering deep sinuses or cavity wounds.



# Askina® DresSil Heel

Anatomically shaped foam dressing with silicone adhesive



Specifically designed for wounds on the heel, **Askina® DresSil Heel** is a new foam dressing with silicone adhesive. It is easy to position and is self-adherent, so there is no need for secondary fixation.

The foam layer provides excellent absorption capacity and retention properties. Soft and conformable it has a cushioning effect which gives more protection and helps to relieve pressure.

## INDICATIONS

Moderately exuding chronic and acute wounds located on the heel:

- Pressure injuries
- Diabetic foot ulcers
- Skin tears
- Venous and arterial leg ulcer
- Superficial to deep partial thickness burns

### Soft silicone adhesive layer

- Atraumatic dressing removal
- Repositionable, allowing wound inspection
- Coated all over the foam to allow intimate contact

### Foam layer

- Excellent absorption capacity
- Soft and conformable
- Adaptable shape

### Large Border

- Security for improved patient comfort
- Showerproof




## TIP

- Askina® DresSil Heel can also be used for prevention of pressure injuries
- Protects the heel and the malleolous
- No need for additional fixation



## How to position Askina® DresSil Heel

1. Remove the transparent top liner that is protecting the two "ears".
2. Position the foot on the dressing.
3. Cover the ankles with the "ears" of the dressing.  
Remove the transparent lower liner.
4. Wrap and cover the heel with the lower part of the dressing.

Askina® DresSil		Size overall dressing   foam island	Pcs/Pack	Article Number
	Non Bordered	5 cm x 7 cm	10	5295710
		10 cm x 10 cm	10	5291010
		15 cm x 15 cm	10	5291510
		10 cm x 20 cm	10	5291210
		20 cm x 20 cm	5	5292005
 	Border	6 cm x 6 cm   3 cm Ø	10	5396610
		7.5 cm x 7.5 cm   4.5 cm 4.5 cm	10	5397510
		10 cm x 10 cm   7 cm x 7 cm	10	5391010
		15 cm x 15 cm   12 cm x 12 cm	10	5391510
		15 cm x 20 cm   12 cm x 17 cm	10	5395210
		20 cm x 20 cm   17 cm x 17 cm	5	5392005
	Sacrum	16 cm x 17.5 cm   13 cm x 14.5 cm	5	5491605
	Heel	22 cm x 21.6 cm   18.9 cm x 18.5 cm	5	5592205

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