



ASKINA[®] FOAM RANGE

HYDROPHILIC FOAM DRESSINGS

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

Askina® Foam

Hydrophilic Foam Dressings



Excellent fluid handling characteristics

Cost efficient: no need for frequent dressings changes

Enhances a moist wound environment

No adherence to the wound;
atraumatic dressing changes

Visual control of exudate absorption

Askina® Foam is a two layered non-adherent foam dressing consisting of

- A soft hydrophilic polyurethane breathable foam layer with high absorption capacity (**199g/100cm²**)
- A thin, transparent and protective polyurethane film, waterproof and bacteria resistant

Askina® Heel is anatomically shaped, two layered, non adherent foam dressing, which includes a securement foam strap and two self adhesive hooks that allow dressing to remain in place even during movement.

- Absorption capacity (**199g/100cm²**)

Askina® Foam

Hydrophilic Foam Dressings

TIPS

- Askina® Foam can be fixed with tapes or bandages, or with compression bandages
- Askina® Foam can also be used as a secondary dressing for exuding wounds

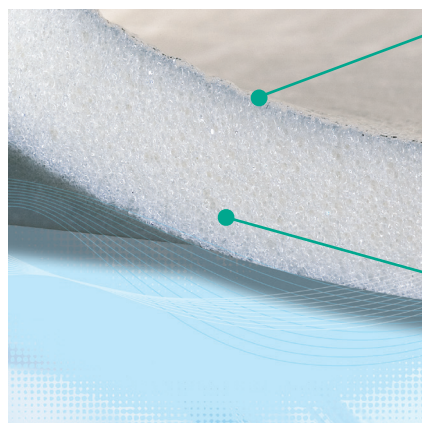
INDICATIONS

Moderately to heavily exuding wounds:

- Pressure injuries
- Venous and arterial leg ulcers
- Diabetic foot ulcers
- Superficial to deep partial thickness wounds



Askina® Foam is a two layered non-adherent foam dressing consisting of:

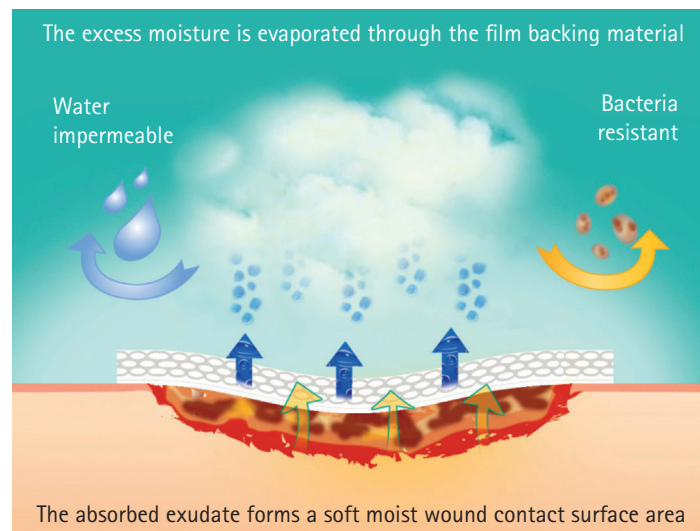


A thin, transparent and protective polyurethane film, which is water impermeable and bacteria resistant

A soft hydrophilic polyurethane foam layer which is breathable and has a high absorption capacity

HOW IT WORKS

Regeneration of absorption capacity



B. Braun Ordering Information

Askina® Foam

Size	Pcs/Pack	REF
5 cm x 7 cm	10	7240710
10 cm x 10 cm	10	7241010
10 cm x 20 cm	10	7241210
20 cm x 20 cm	5	7242005

Askina® Heel

Anatomically shaped hydrocellular heel dressing

Ready to use concept

No fixation device needed

Innovative anatomical design covering the malleolus

Pressure relieving foam, helps prevent stage I pressure injuries

Good protection against friction and shear stresses



INDICATIONS

Management of moderately to heavily exuding, partial to full thickness wounds on the heel

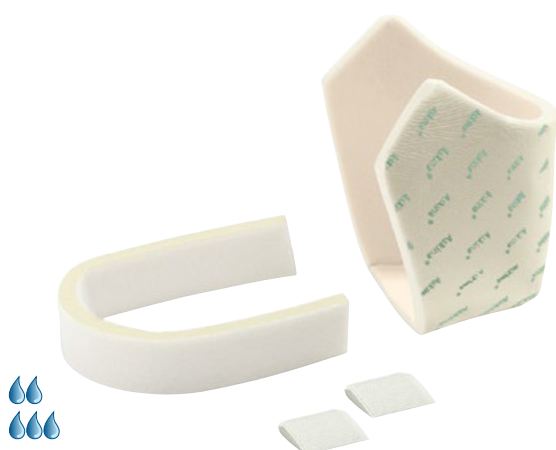
- Stage I-IV and unstageable pressure injuries
- Surgical incisions
- Superficial to deep partial thickness burns

HOW TO USE

1. Apply self adhesive labels on each side of Askina® Heel
2. Apply gently the dressing on the heel area and fix with the strap
3. Correctly positioned Askina® Heel: the ankle is covered
4. The dressing can be also fixed with a compression stocking

TIPS

- The strap can be opened and closed many times to ensure that the dressing is securely and comfortable held in place
- Wound can be easily inspected, without patient discomfort



B. Braun Ordering Information

Askina® Heel

Size	Pcs/Pack	REF
surface = 225 cm ²	5	7240105