

ASKINA® Foam Range

Hydrophilic Foam Dressing



ASKINA® Foam and Heel

Hydrophilic Foam Dressing Range

ASKINA® Foam | an absorbent dressing that can reduce pain and trauma during dressing changes. The dressing absorbs wound exudate through the polyurethane foam and provides a moist wound healing environment to promote wound healing by the presence of a vapourpermeable, water and bacteria resistant polyurethane film outer layer.

ASKINA® Heel | 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

Two layered non-adherent
foam dressing

Soft, breathable
hydrophilic
polyurethane foam

A thin, transparent protective
polyurethane film

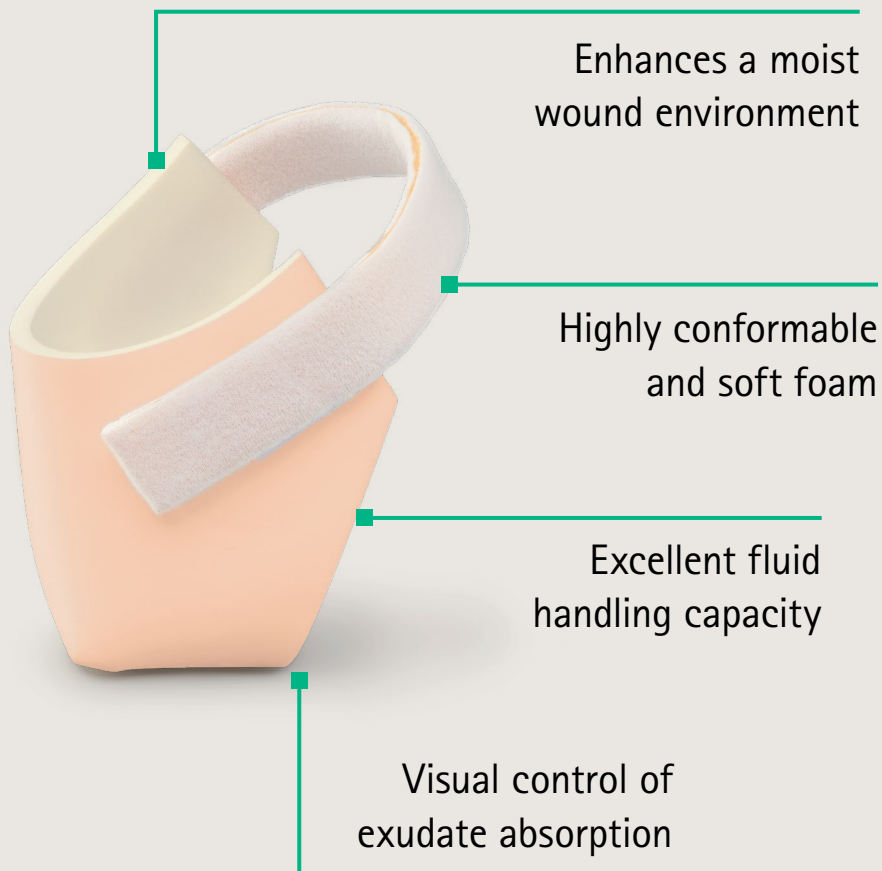
waterproof and
bacteria resistant

Bevelled edges to
reduce edge marks



ASKINA[®] Heel

Anatomically shaped
hydrocellular heel dressing



ASKINA® Foam

Hydrophilic Foam Dressing

Benefits:

- Absorbs wound exudate
- Reduces pain and trauma during dressing changes
- Waterproof
- Vapor permeable
- Bacteria-resistant
- Latex-free

Indication:

Moderately to heavily exuding wounds:

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

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



B. Braun Ordering Information

ASKINA® Foam

Size (cm x cm)	Pcs/Pack	REF
5 x 5	10	WIN7240510
10 x 10	10	WIN7241010
10 x 20	10	WIN7242110
20 x 20	10	WIN7242010
7.5 x 7.5	10	WIN7240710
12.5 x 12.5	10	WIN7241210
15 x 15	10	WIN7241510
15 x 20	10	WIN7242510

Technical Summary

Fluid Handling capacity (g / 10cm/ 24h)

Absorbency (g / 10cm/ 24h)

Moisture Vapour Permeability (g / 10cm/ 24h)

Waterproofness

Seal Strength: top / bottom/ left/ right (N / 15mm)

Thickness

ASKINA® Foam

19.833

1.033

18.801

Yes

2.271/ 2.264 / 1.826 / 1.787

4.89

ASKINA® Heel

Anatomically shaped hydrocellular heel dressing

Benefits:

- Ready to use concept
- No fixation device needed
- Innovative anatomical design covering the malleolus
- Pressure relieving foam, helps prevent stage I
- Good protection against friction and shear stresses



Indication:

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

B. Braun Ordering Information

ASKINA® Heel

Size	Pcs/Pack	Reference
surface = 225 cm ²	5	WIN7240105
surface = 225 cm ²	10	WIN7240110

Technical Summary	ASKINA® Heel
Fluid Handling capacity (g/10m2/24h)	19.568
Fluid Absorption	13.9
Moisture Vapour tranmission rate (MVTR)	11499
Waterproofness	Can withstand 500mm hydrostatic for 300s
Weld Strength (N/15 mm)	8.704

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

Application



Apply gently the dressing on the heel area and fix with the strap



Correctly positioned ASKINA® Heel: the ankle is covered



The dressing can be also fixed with a compression stocking

References

Instructions For Use, ASKINA Foam, B. Braun

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