



ASKINA[®] TRANSORBENT[®]

FOAM DRESSING WITH DRY HYDROGEL LAYER

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

Askina® Transorbent®

Foam dressing with dry hydrogel layer

Askina® Transorbent® hydrogel technology features a patented design that provides a unique absorption process. It is able to transfer fluid away from the wound, capture it, and eliminate the excess moisture.

Absorbency capacity: > 2.1ml



INDICATIONS

Moderate to heavy exuding wounds such as:

- Pressure injuries
- Venous and arterial leg ulcers
- Diabetic foot ulcers
- Superficial, to deep partial thickness burns
- Traumatic wounds
- Surgical wounds
- Superficial acute wounds
- Donor sites

STRUCTURE OF ASKINA® TRANSORBENT®

- 1 Thin polyurethane layer**
Impermeable to liquids and bacteria but vapour permeable
- 2 Foam layer**
Allows moisture vapour to escape giving the dressing its comfortable smoothness and conformability
- 3 Dry hydrogel layer**
Absorbs wound exudate and preserves a moist healing environment. Excess exudate is evaporated through the foam and upper layers
- 4 Adhesive layer**
Sticks to the intact and dry surrounding skin but not to the wound surface

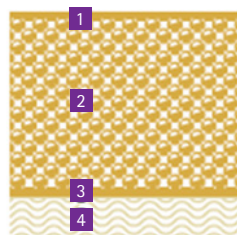
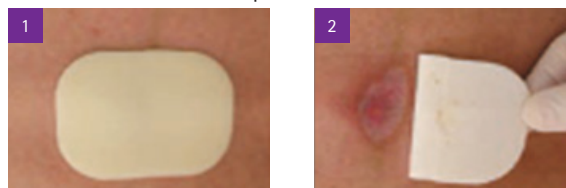


ADVANTAGES

- Optimal absorption capacity under compression therapy
- Does not stick to the wound surface
- Cushioning effect due to the polyurethane foam
- No maceration or residue
- Can be cut to individually adapted sizes and shapes

EXAMPLE OF USE

1 & **2** - 2nd degree pressure injury on the vertebra of a cachectic patient



B. Braun Ordering Information

Askina® Transorbent®

Size	Units/Box	Code
5 x 7 cm	10	0072786R
10 x 10 cm	5	0072789U
15 x 15 cm	5	0072790V
20 x 20 cm	5	0072791W