



LIQUEEFOAM BD

SILICONE FOAM DRESSING WITH BORDER

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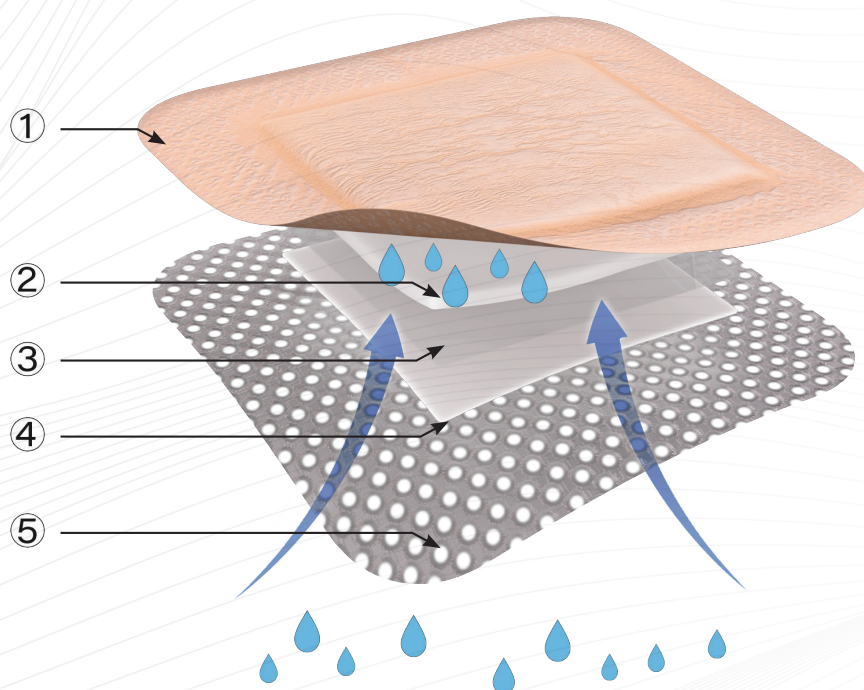
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LIQUEEFOAM BD

Silicone foam dressing with border

LIQUEEFOAM BD is a high-quality silicone foam dressing with an adhesive border, designed for the reliable management of exuding wounds. Thanks to the combination of polyurethane foam and superabsorbent fibers, the dressing offers high absorption and retention capacity.

The integrated silicone wound-contact layer effectively draws wound exudate away from the wound and helps maintain a moist wound environment that promotes natural wound healing. At the same time, it allows for atraumatic dressing changes and increases patient comfort. A waterproof outer layer reliably protects the wound from external factors such as dirt and bacteria.



How the Multilayer Structure Works

LIQUEEFOAM BD absorbs excess exudate and actively supports the healing process. The gently adhesive silicone wound contact layer [5] ensures secure fixation without sticking to the moist wound. The polyurethane foam [4] absorbs wound fluid and channels it through a nonwoven layer [3] to the superabsorbent fiber layer [2]. There, the exudate is stored through gel formation, which reduces the risk of maceration. The waterproof outer layer [1] acts as a barrier against moisture and microorganisms.

Performance

- ✓ Barrier against microorganisms
- ✓ Optimal moist wound environment
- ✓ Reduced risk of maceration
- ✓ Minimized pain during dressing changes

Exsudate quantity (E)

none / low
moderate
strong
very strong

Wound phase (P)

moist necrosis
Fibrin layer
Granulation
Epithelialisation
Infection

Wound depth (W)

shallow
deep
Cavity

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Supporting the Healing Process

LIQUEEFOAM BD is indicated for the treatment of moderately to heavily exuding wounds, such as pressure ulcers, leg and foot ulcers, traumatic wounds, or surgical wounds.

When used in combination with gels, LIQUEEFOAM BD can also be used on dry or necrotic wounds. In addition, the dressing helps reduce postoperative blistering and can be used as part of prophylactic measures to protect at-risk skin.

The silicone foam dressing can be removed atraumatically upon application and repositioned as needed without compromising its adhesive properties.



Performance

- ✓ Barrier against microorganisms
- ✓ Optimal moist wound environment
- ✓ Reduced risk of maceration
- ✓ Minimized pain during dressing changes

Indications

- ✓ Leg ulcers
- ✓ Pressure ulcers
- ✓ Foot ulcers
- ✓ Traumatic wounds
- ✓ Surgical wounds

Size		Additional Information	Unit*	PZN**	REF
XS	7,5 cm x 7,5 cm	4,5 cm x 4,5 cm (Pad)	1 x 10	19868729	LQF-7575-BD
S	10 cm x 10 cm	6,2 cm x 6,2 cm (Pad)	1 x 10	19868735	LQF-1010-BD
M	12,5 cm x 12,5 cm	8,5 cm x 8,5 cm (Pad)	1 x 10	19868741	LQF-1212-BD
L	15 cm x 15 cm	10,5 cm x 10,5 cm (Pad)	1 x 10	19868758	LQF-1515-BD
XL	17,5 cm x 17,5 cm	12,5 cm x 12,5 cm (Pad)	1 x 5	19868764	LQF-1717-BD
XXL	20 cm x 20 cm	15 cm x 15 cm (Pad)	1 x 5	19868770	LQF-2020-BD

*Packaging unit; ** Pharmacy Central Number

The Pharmazentralnummer (PZN) is a Germany-wide identification key for medicines and other pharmacy products.

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