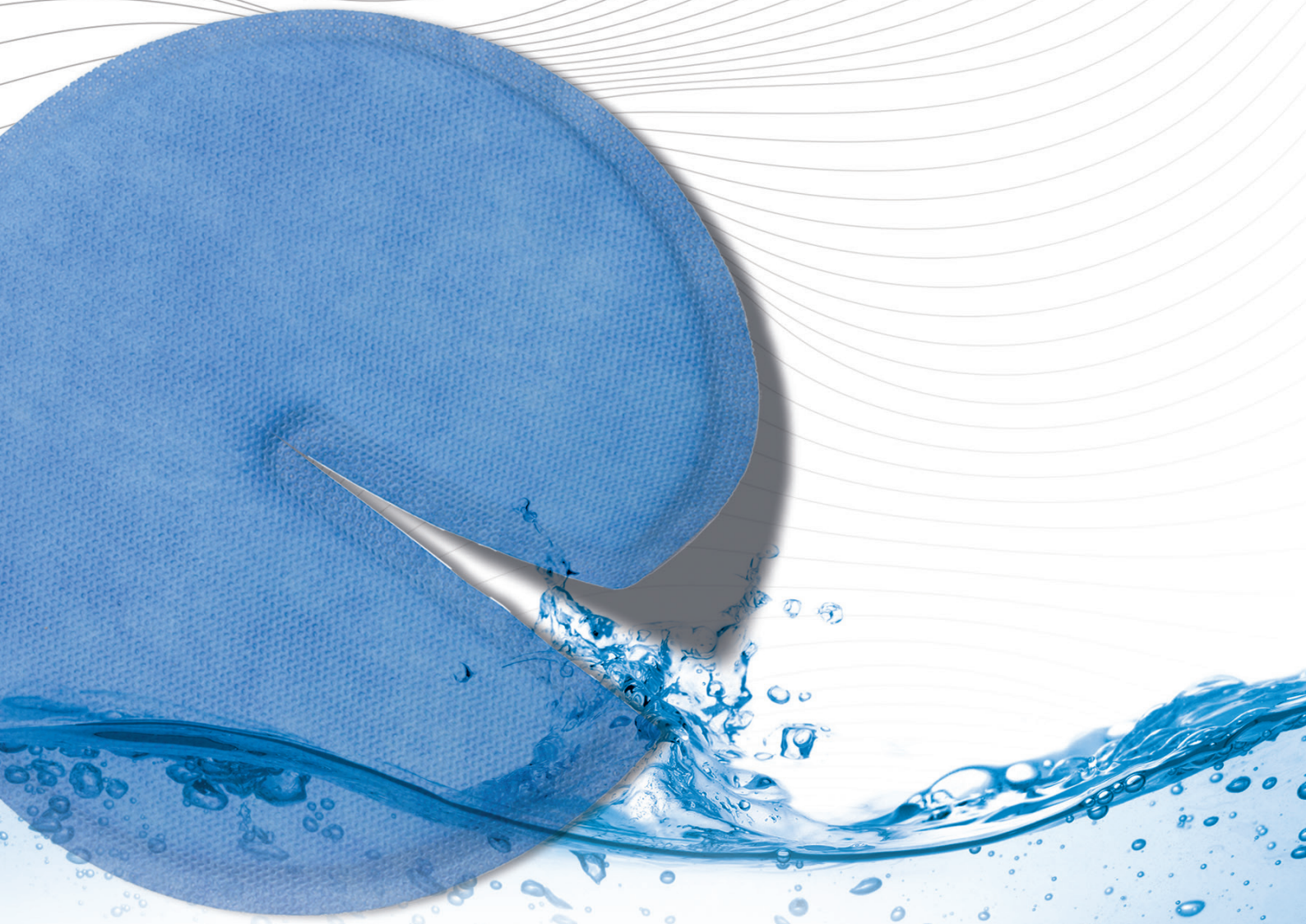




LIQUEEMAX[®]
SUPERABSORBENT SILICONE DRESSING

LIQUEEMAX®

Customizable, extra-soft super-absorbent pad that conforms to every body contour

LIQUEEMAX® is a multi-layered, exceptionally soft superabsorbent dressing with high absorption and retention capacity for moderately to heavily exuding acute and chronic wounds. The superabsorbent core quickly absorbs wound fluid and securely retains it within the dressing—even under pressure.

Thanks to its flexible design, LIQUEEMAX® can be adapted to different wound contours (flat, convex, or concave) without the need for additional aids. The integrated silicone mesh wound-contact layer ensures gentle, atraumatic removal and a secure fit on the skin.



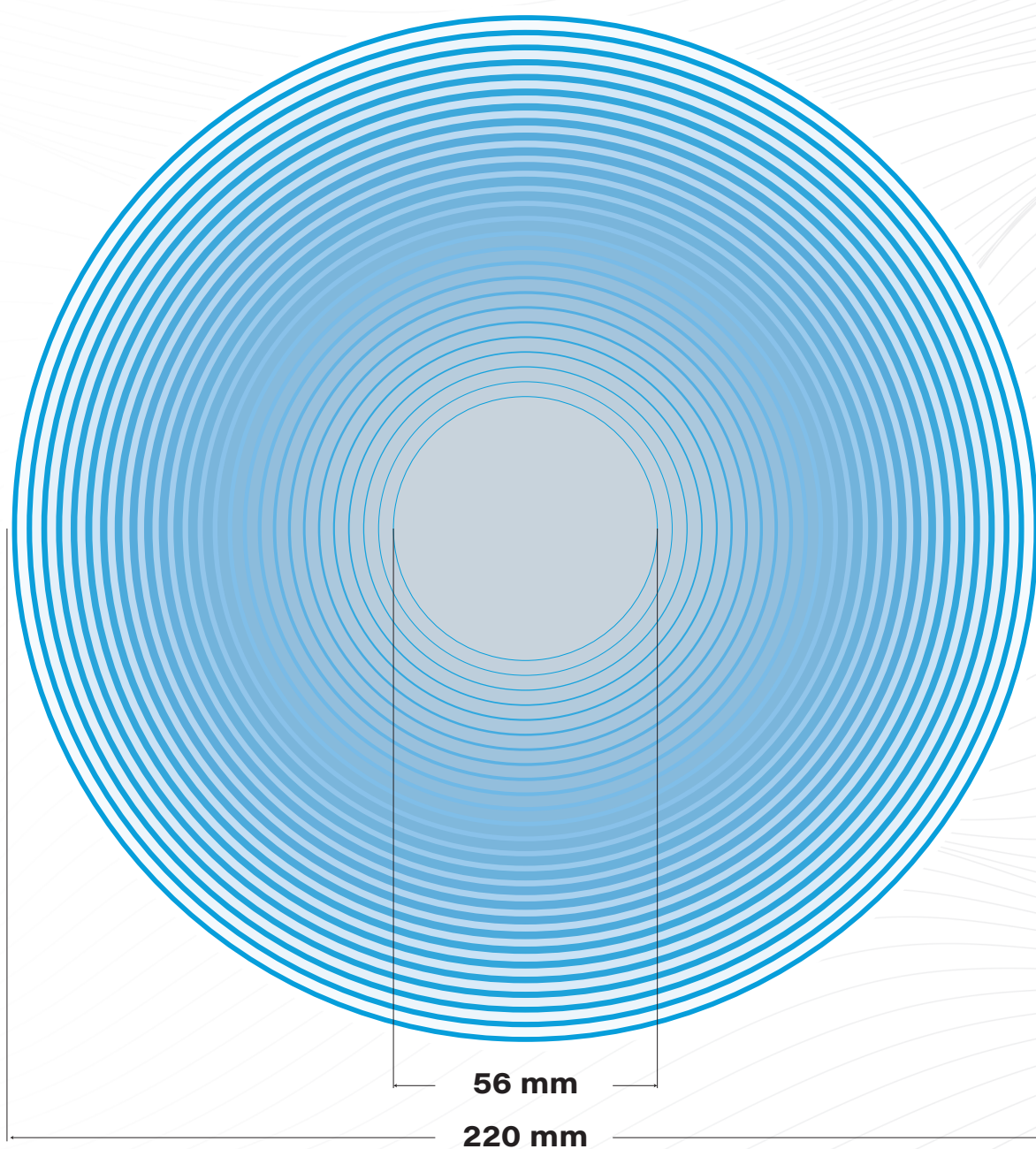
How the Multilayer Structure Works

The adhesive wound-contact layer [1] provides a gentle, atraumatic barrier over the wound and protects the fragile skin. The drainage layer [2] acts like blotting paper: it quickly absorbs wound exudate and distributes it evenly across the entire surface of the dressing. This evenly activates the absorbent core, allowing it to reach its maximum absorbency. The absorbent core [3], which contains a superabsorbent polymer (SAP), securely binds large amounts of exudate and prevents fluid from flowing back or leaking out. The liquid-repellent outer layer [4] prevents exudate from seeping through to the outside.

LIQUEEMAX®

Patented design for easy handling

LIQUEEMAX® is unique in both design and ease of use, combining numerous individual wound dressing sizes and special shapes into a single wound dressing. LIQUEEMAX® truly shines when dealing with challenging wound locations.



Performance

- ✓ Gentle and highly absorbent
- ✓ Minimizes wound maceration
- ✓ Atraumatic dressing changes
- ✓ Highly adaptable
- ✓ Adjustable without tools

Amount of exudate (E)

none / low
moderate
high
very high

Wound Phase (P)

Necrosis
Fibrin coating
Granulation
Epithelization
Infection

Wound Depth (W)

shallow
deep
cavity

LIQUEEMAX®

Smart Design for Flexible Applications

LIQUEEMAX® is indicated for the treatment of moderately to heavily exuding wounds, such as traumatic wounds, postoperative wounds, chronic wounds, pressure ulcers, tumor wounds, or burns. The superabsorbent silicone dressing can be gently removed during application and repositioned as needed without compromising its adhesive properties.

LIQUEEMAX® is particularly well-suited for managing flat, convex, and concave wounds, such as those on the heel, female breast, elbow, sacral region, knee, or shoulder. Thanks to its patented design, the wound dressing can be quickly and easily adapted to the patient's current anatomical shape without the need for tools, which significantly simplifies treatment.



Performance

- ✓ Gentle and highly absorbent
- ✓ Minimizes wound maceration
- ✓ Atraumatic dressing changes
- ✓ Highly adaptable
- ✓ Adjustable without tools

Indications

- ✓ Traumatic wounds
- ✓ Postoperative wounds
- ✓ Chronic wounds
- ✓ Venous ulcers
- ✓ Pressure ulcers
- ✓ Diabetic foot ulcers
- ✓ Tumor-related wounds
- ✓ Burns

Size		Additional Information	Unit*	PZN**	REF
S	Ø 75 mm	Ø 56,5 mm bis 75 mm	1 x 10	19904017	LQM-75
M	Ø 150 mm	Ø 112,5 mm bis 150 mm	1 x 10	19904052	LQM-150
L	Ø 220 mm	Ø 165 mm bis 220 mm	1 x 10	19904046	LQM-220

*Packaging unit; ** Pharmacy Central Number

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

LIQUEEMAX®

Illustration of Possible Applications

The following illustrations provide examples of the flexible application options for LIQUEEMAX® and demonstrate its optimal positioning on flat, concave, or convex areas of the body. In addition, LIQUEEMAX® can also be used on all other sites typically associated with chronic wounds.



Versatile for use with external access points

LIQUEEMAX® is also ideal for use with external access devices, such as PEG (percutaneous endoscopic gastrostomy) tubes, suprapubic urinary catheters, or wound drains.

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