LF 2 MED



SOFT SILICONE POLYURETHANE FOAM DRESSING

. 2023 /07

Performances

- absorbent and self-adhesive
- high absorption capacity
- vapor permeable outer layer
- soft polyurethane foam
- adjustable without tools

Amount of exudate (E)

none /low moderate

Signs of infection (I)

Necrosis 💎 Fibrin coating 🕢 Granulation 🕢

Wound phase (P)

Epithelialization 🕢 Infection _ Wound depth (W)

shallow 🕜 deep 🕜

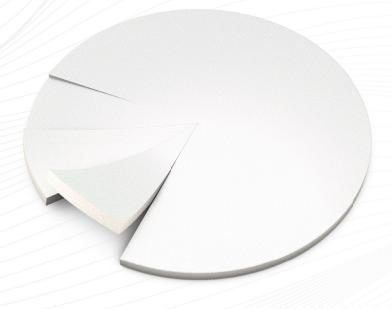
LIQUEEL® PT



LIQUEEL® PT is a sterile, absorbent, self-adhesive, soft wound dressing made of polyurethane foam with silicone coating. The wound dressing consists of a soft wound contact layer, a polyurethane foam layer with high absorption capacity and a vapor-permeable outer layer of polyurethane film.

LIQUEEL® PT helps maintain a moist wound environment in the presence of exudate to support the natural healing process and is indicated for the treatment of light to moderately exuding wounds.

LIQUEEL® PT is particularly suitable for the treatment of convex, concave wound situations and special body sites and shapes (e.g. heel wounds, wounds of the female breast, elbows), can be adapted to the wound situation of your patient without tools, has excellent adhesive properties and enables atraumatic dressing changes.



Performances

- ✓ absorbent and self-adhesive
- high absorption capacity
- √ vapor permeable outer layer
- soft polyurethane foam
- ✓ adjustable without tools

Indications

- Pressure ulcers
- Venous leg ulcers
- Arterial leg ulcers
- Non-infected diabetic Foot ulcers
- 1st and 2nd degree burns
- Scalds
- Abrasions, lacerations and small cuts

	Size	Additional information	UNIT	PZN*	REF
S	Ø 75 mm	Ø 56,5 mm bis 75 mm	1 x 10	16789030	LQ75-PT
M	Ø 150 mm	Ø 112,5 mm bis 150 mm	1 x 10	16789047	LQ150-PT
L	Ø 220 mm	Ø 165 mm bis 220 mm	1 x 10	16789053	LQ220-PT
XL			-	-	-

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

Performances

- √ absorbent and self-adhesive
- √ high absorption capacity
- √ vapor permeable outer layer
- √ soft polyurethane foam
- √ adjustable without tools

Amount of exudate (E)

none /low \(\rightarrow \)
moderate \(\rightarrow \)

Signs of infection (I)

Wound phase (P)

Necrosis

Fibrin coating

Granulation

✓

Epithelialization

Infection =

S S S

shallow 🗸

Wound depth (W)



LIQUEEL® GD



LIQUEEL® GD is a sterile, absorbent, self-adhesive, soft wound dressing made of polyurethane foam with silicone coating. The wound dressing consists of a soft wound contact layer, a polyurethane foam layer with high absorption capacity and a vapor-permeable outer layer of polyurethane film.

LIQUEEL® GD helps maintain a moist wound environment in the presence of exudate to support the natural healing process and is indicated for the treatment of light to moderately exuding wounds.

LIQUEEL® GD convinces by flexible application and optimal positioning on all body sites, by means of tool-free adaptation to the wound situation, excellent adhesive properties and atraumatic dressing changes.



Performances

- √ absorbent and self-adhesive
- ✓ high absorption capacity
- √ vapor permeable outer layer
- ✓ soft polyurethane foam
- ✓ adjustable without tools

Indications

- Pressure ulcers
- Venous leg ulcers
- Arterial leg ulcers
- Non-infected diabetic Foot ulcers
- 1st and 2nd degree burns
- Scalds
- Abrasions, lacerations and small cuts

	Size	Additional information	UNIT	PZN*	REF
S	5 cm x 6 cm	small	1 x 10	16789082	LQ56-GD
М	9 cm x 9 cm	medium	1 x 10	16789076	LQ99-GD
-	-	•	-	-	-
-		-	-	-	-

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