



Lohmann & Rauscher

Lomatuell® Pro

Gel-forming contact net

Wounds belong behind bars.



Now
available
in new
sizes!



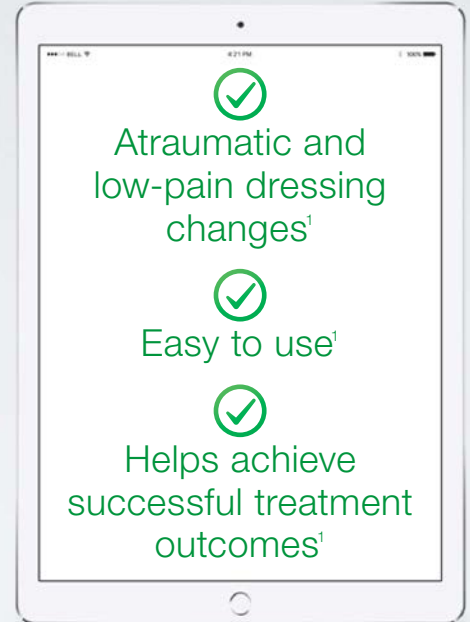
Lomatuell® Pro

Convincing arguments.

Benefits of Lomatuell Pro:



Open net structure for good exudate drainage



Lomatuell® Pro reduces the risk of the dressing adhering to the wound. It also offers:

- good exudate drainage into the secondary dressing due to the open net structure*
- gel formation on contact with wound exudate
- formation of a wound contact layer

Case study: Avulsion of the skin on the left forearm

Day 1

Start of wound care



Wound care:

- **Primary dressing:**
Lomatuell Pro
- **Secondary dressing:**
Vliwazell, Retention:
Mollelast
- **Frequency of dressing changes:**
2 times a week

Day 10

Wound has healed



Lomatuell® Pro

Gel-forming contact net.

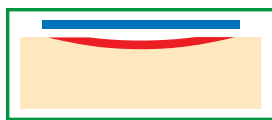
What indications is Lomatuell Pro suitable for?

Degree of exudate



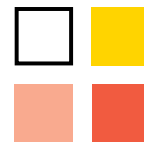
Dry to heavily exuding wounds

Wound depth



Superficial wounds

Wound phase

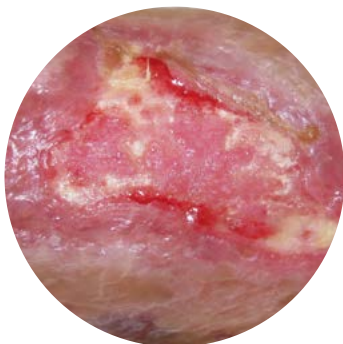


Type of wound



Chronic wounds:

e.g. lower leg ulcers, diabetic foot ulcers and pressure ulcers

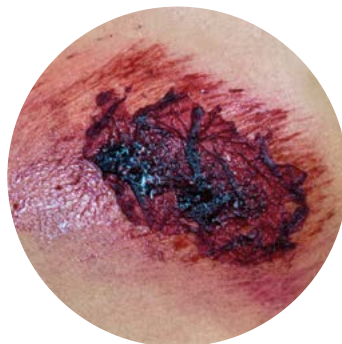


Leg ulcer



Acute wounds:

e.g. lacerations, cuts, abrasions, and second degree burns

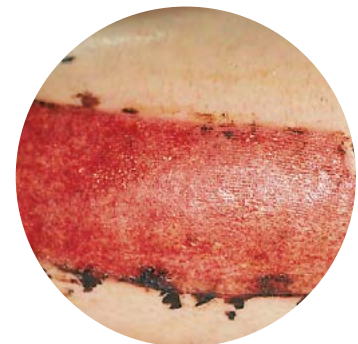


Abrasion



Post-surgical wounds:

e.g. surgical wounds healing by secondary intention, skin graft donor sites



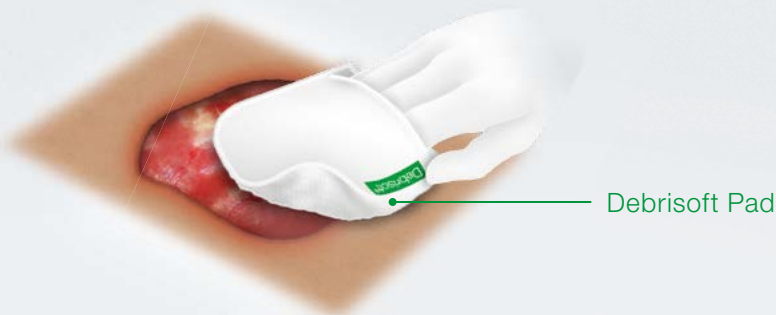
Skin graft

Lomatuell® Pro

The simple solution to prevent adhesion.

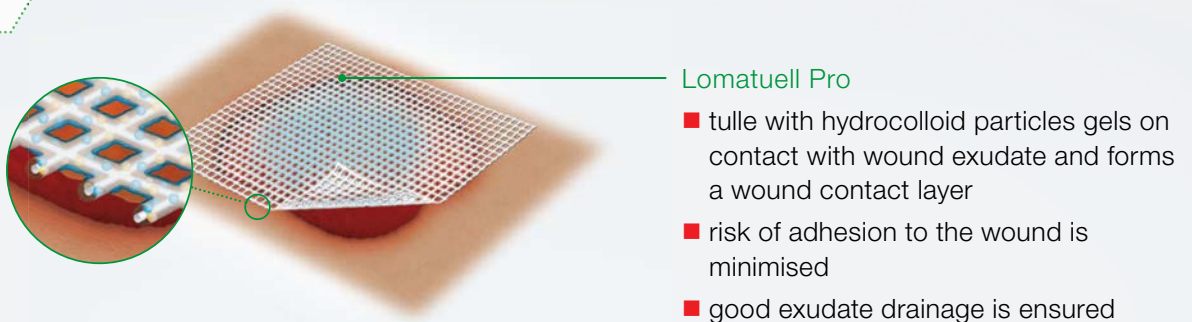
Step **1**

Debridement with **Debrisoft®**



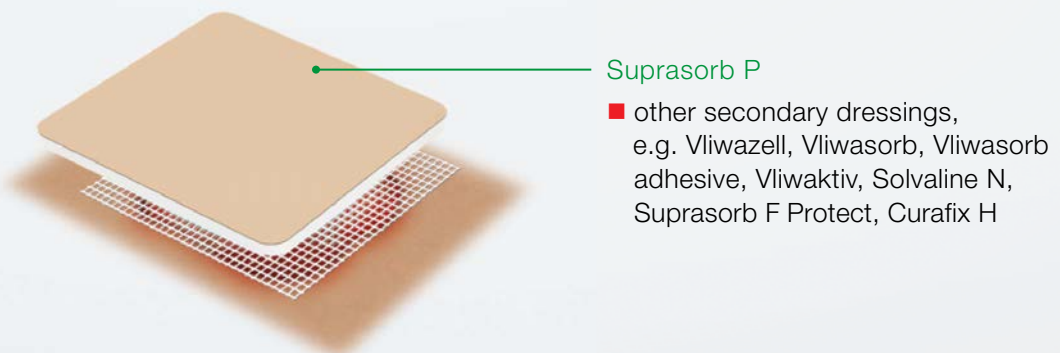
Step **2a**

Selection of the primary wound dressing **Lomatuell Pro**



Step **2b**

Selection of the secondary dressing, e.g. **Suprasorb® P**



Step **3**

Treatment of underlying condition in cases of lower leg ulcers: **Compression**



Lomatuell Pro
can be used in
compression therapy

Lomatuell® Pro

3 good reasons to choose Lomatuell® Pro.



1 Atraumatic and low-pain dressing changes¹

Product characteristics

- formation of a wound contact layer made up of petroleum jelly and hydrocolloid particles
- reduces the risk of the dressing adhering to the wound²
- good exudate drainage due to the open net structure

Your benefits

- atraumatic dressing changes promote wound healing
- high wearing comfort
- secure contact with the wound bed



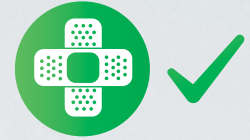
2 Easy to use¹

Product characteristics

- both sides of the material can be used
- flexible and supple
- secure contact with the wound bed
- can be cut to size

Your benefits

- easy to apply and remove
- safe exudate drainage* into the secondary dressing
- your solution for superficial wounds in every exudation phase



3 Helps achieve successful treatment outcomes¹

Product characteristics

- hydrocolloid particles gel in contact with wound exudate
- tulle with open net structure for good exudate drainage

Your benefits

- gel-forming contact net supports wound healing
- long dressing change intervals**

* Depends on the secondary dressing.

** After 2-4 days on average and 7 days at most, depending on the wound situation and secondary dressing.



Lohmann & Rauscher



✓ Atraumatic and low-pain dressing changes¹



✓ Easy to use¹



✓ Helps achieve successful treatment outcomes¹



Ordering information

Lomatuell® Pro Gel-forming contact net

	Size (cm)	REF	Boxes/Cartons
	5 x 5	30 870	10/360
	10 x 10	30 871	10/120
	10 x 10	30 874	50/450
	10 x 20	30 872	10/120
	10 x 30	30 873	10/80
NEW	10 x 40	220 000	10/120
NEW	15 x 20	220 001	5/50
NEW	15 x 30	220 002	5/55

Sources:

1) Wolber, S. et al. (2014) International multicentre application study to assess a polyester-tulle primary wound dressing with hydrocolloid particles* in terms of usability as well as user and patient satisfaction [Poster presented at EWMA 2014]. 14-16 May.

2) Wiegand, C. et al. (2014) Comparison of the adhesion disposition of conventional and modern wound dressings in vitro [Poster presented at IWWT 2014]. 19-21 January.

For any queries please contact your local Lohmann & Rauscher (L&R) Sales Representative or L&R Customer Service on:

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