# Suprasorb® P sensitive NEW Advantages

#### Efficient exudate management

- Promotes quick absorption of exudate into the dressing
- Maintains moist environment

#### Dynamic protection

- Water and bacteria-proof
- Permeable to water vapour

#### Softness & comfort

- Adheres gently
- Limits the risk of adhesion to the wound during dressing changes
- Comfortable thanks to absorbent PU foam



Silicone wound contact layer suitable for fragile skin



Minimises pain to the patient and trauma to the wound and skin



Can be worn in the shower

**Efficient exudate** management reduces

the risk of maceration

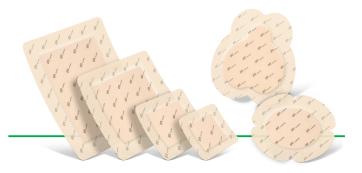
# **Easy application:**

With 2 to 3 liners provides easy application and avoids touching adhesive with gloves









#### The right shape for every task

The products border and border lite are available in different formats and sizes.

#### Suprasorb® P sensitive NEW

Sterile, individually sealed

Size dressing (cm)	Size wound pad (cm)	REF	Shipping units
border			
7.5 x 8.5	4.5 x 5	139 068	10/200
10 x 10	6.2 x 6.2	139 061	10/200
12.5 x 12.5	8.5 x 8.5	139 062	10/200
15 x 15	10.5 x 10.5	139 069	10/150
20 x 20	15 x 15	139 070	10/100
border lite			
5 x 5	2.5 x 2.5	139 080	10/240
5 x 10	2.5 x 6	139 081	10/200
7.5 x 8.5	4.5 x 5	139 086	10/200
9 x 15	5 x 10.5	139 087	10/200
10 x 10	6.2 x 6.2	139 083	10/200
10 x 20	5 x 15	139 088	10/150



Call our Customer Solutions line: 08450 606 707 or visit our website at: www.Lohmann-Rauscher.co.uk

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M2722 V1.1



# Suprasorb® P sensitive NEW Silicone foam dressing



# Versatile protective dressings for low to moderately exuduing wounds



### Five layers of softness for sensitive skin

#### Protective backing:

- Breathable backing with high moisture vapour transmission rate (MVTR)
- Clear backing allows monitoring of exudate without removal
- Smooth and conformable
- Waterproof and can be worn in the shower
- Bacterial barrier

# Suprasorb P sensitive border with super-absorbent core:

- Super-absorbent polymer fibres
- Good absorption capacity
- Helps reduce the risk of maceration

#### Non-woven layer:

Helps to evenly distribute exudate maximising absorption efficiency

#### Absorbent PU foam\*:

- Efficient exudate management
- Offers comfort and a cushioning effect

#### OptiSil silicone wound contact layer:

- OptiSil Technology combines optimal perforations with silicone oil
- Enables effective absorption of exudate into the dressing
- Soft and thus minimises pain during dressing removall

# Suprasorb® P sensitive NEW Indicated for superficial to deep wounds\*



Superficial wounds



Deep wounds\*



Acute wounds



Chronic wounds

#### **Chronic wounds**



Leg ulcers



Diabetic foot ulcers



Pressure ulcers

#### Surgical wounds



Surgical staples/ sutures



Minimally invasive surgery



Wound dehiscence

#### Traumatic wounds



\* Polyurethane foam

Skin abrasions



Skin tears



Skin graft donor and transplant sites

<sup>\*</sup> When used in combination with a primary dressing