



People.Health.Care.

Suprasorb® P SensiFlex **NEW**

More flexibility thanks to the new WaveCut Technology®.

Flexible
in all directions

Soft
and conformable

Efficient
exudate management

Suprasorb® P SensiFlex **NEW**

Choose the next level.

Why the next level?

An inflexible product structure can lead to the following challenges:

- early detachment
- excessive tension on the surrounding wound skin
- pressure on the wound

This leads to more time required for the user and delays in wound healing for the patient.

How to reach the next level?

With the unique WaveCut Technology®

Wave cuts in the non-woven components increase flexibility:

- reduces pull on the dressings border*
- allows movement in all directions
- decreases the risk of early detachment*



**WaveCut
Technology®**
for higher flexibility

Protective backing:

- waterproof and bacteria barrier

Super-absorbent core with WaveCut Technology®:**

- very good absorption
- helps reduce the risk of maceration

Non-woven layer with WaveCut Technology®:

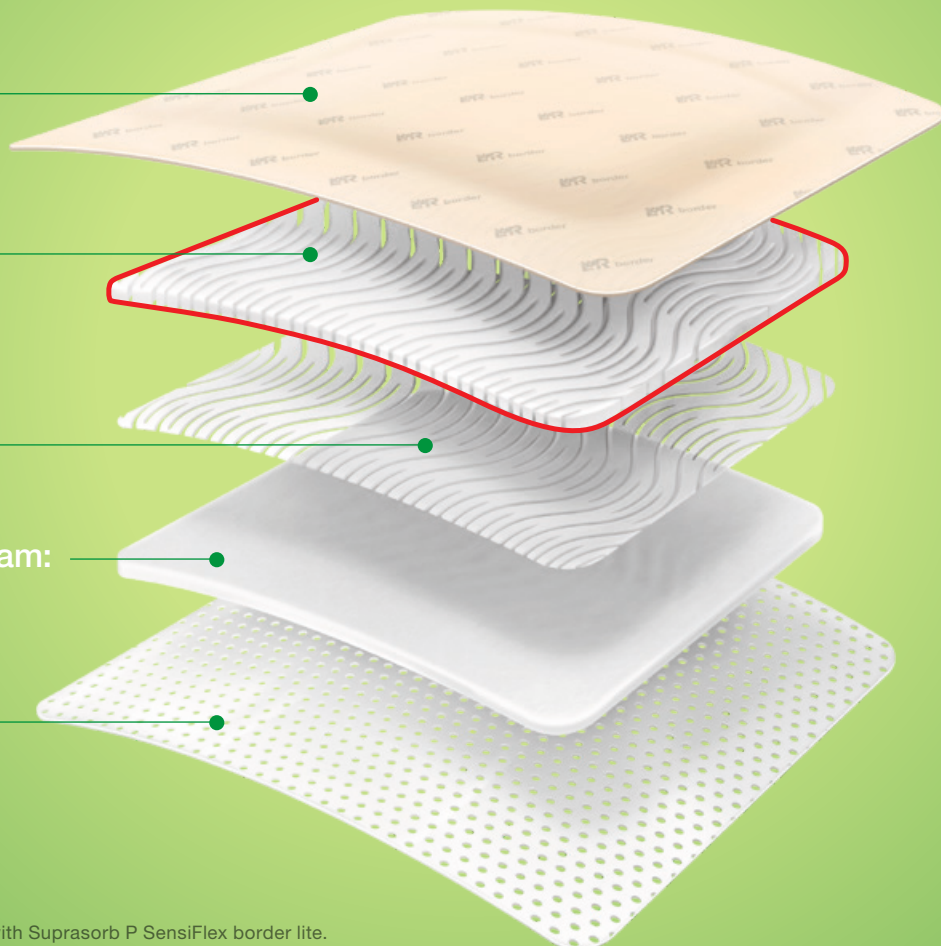
- distributes exudate

Absorbent polyurethane (PU) foam:

- efficient exudate management
- offers comfort and cushioning effect

Optisil silicone wound contact layer:

- limits the risk of wound adhesion
- atraumatic removal



*Based on computer model data.

**Not included with Suprasorb P SensiFlex border lite.

Suprasorb® P SensiFlex **NEW**

Experience your benefits.

Flexible

in all directions
thanks to WaveCut Technology®

- moves with the patient and improves patients' comfort*
- could support long-lasting adhesion
- provides conformability to decrease the risk of early detachment*

Efficient

exudate management

- promotes wound healing
- vertical absorption protects the wound edges***
- saves time due to longer wearing time

Soft

and conformable

- atraumatic removal
- gentle on the skin
- allows patient comfort



Suprasorb P SensiFlex is
up to

96%

more conformable
compared to Competitor A.¹

With Suprasorb P SensiFlex
the pressure is reduced by
up to

80%

compared to Competitor A.²

With Suprasorb P SensiFlex
the shear is reduced by

65%

compared to
Competitor A.²

94%

rate the
wearing comfort

in highly mobile areas as very
comfortable or comfortable.³

89%

rate the comfort
during reapplication

or removal of the dressing as
very comfortable or comfortable.³

Suprasorb® P SensiFlex NEW With WaveCut Technology®.

Exudation level:

border lite 4 layers

for lightly to moderately exuding wounds



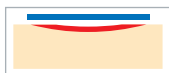
border 5 layers

for moderately to heavily exuding wounds



Wound depth:

Superficial wounds



Deep wounds*



Can be used as a secondary dressing for infected wounds and wounds at risk of infection as recommended by a physician.

* Where necessary, for deep wounds apply a packing rope as primary dressing (e.g. Suprasorb A, Suprasorb A + Ag, Suprasorb Liquacel).



**TIME TO
UPGRADE**

Ordering information

Suprasorb® P SensiFlex NEW

REF	Size Dressing (cm)	Size Wound pad (cm)	Shipping Unit
Suprasorb P SensiFlex border			
400 200	15 x 15	10.5 x 10.5	10/150
400 202	20 x 20	15 x 15	10/100
400 204	15 x 20	10.5 x 15	10/100
400 206	10 x 30	5 x 24	5/200
Suprasorb P SensiFlex border lite			
400 201	15 x 15	10.5 x 10.5	10/150
400 203	10 x 20	5 x 10	10/150
400 205	15 x 20	10.5 x 15	10/100
Suprasorb P SensiFlex multisite border			
400 207	7.5 x 9.5	3.5 x 5.5	10/300
400 208	16 x 20	11.5 x 15.5	10/200
400 210	12 x 15	7 x 10	10/100
Suprasorb P SensiFlex multisite border lite			
400 209	7.5 x 9.5	3.5 x 5.5	10/300



Source:

Competitor A is a standard silicone foam border dressing.

- 1) Lohmann & Rauscher GmbH & Co. KG, DI_TR-00506 – Conformability according to EN 13726-4. Data on file.
- 2) Lohmann & Rauscher GmbH & Co. KG, DI_TR-00506 – FE – Analysis B2024280. Data on file.
- 3) SGS proderm GmbH, study no. 24.0344-79.