

Cutimed® Siltec®
Super Absorbent **Silicone** Foam Dressing

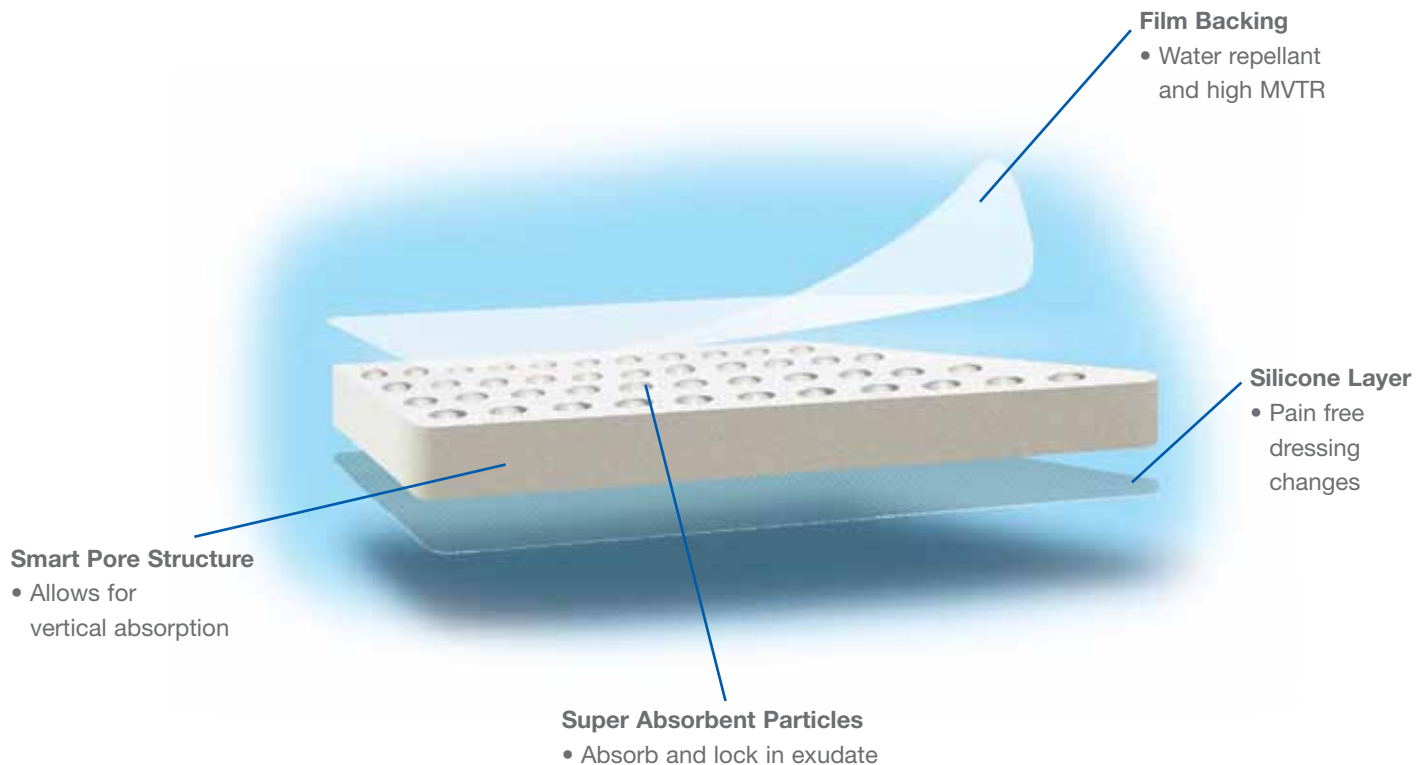


Up, Up and Away

**Vertically
Lift & Lock
Exudate Away**

Cutimed® Siltec® Taking Exudate Up, Up and Away

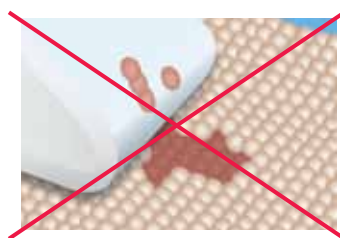
Cutimed® Siltec® is taking exudate management to a higher level. With its smart pore structure, exudate is absorbed vertically, allowing for less maceration. The silicone wound contact layer protects surrounding skin and allows atraumatic dressing changes. In addition, above the foam core is a layer of super-absorbent particles which ensures reliable fluid absorption and fluid retention, even under compression.



Painfree and atraumatic dressing changes

► Silicone Contact Layer

- ensures gentle adherence to peri-wound skin without any adhesion to the moist wound
- protects new layer of epidermal cells at dressing change
- allows high viscose exudate to pass through for absorption within foam structure
- protects new layer of epidermal cells



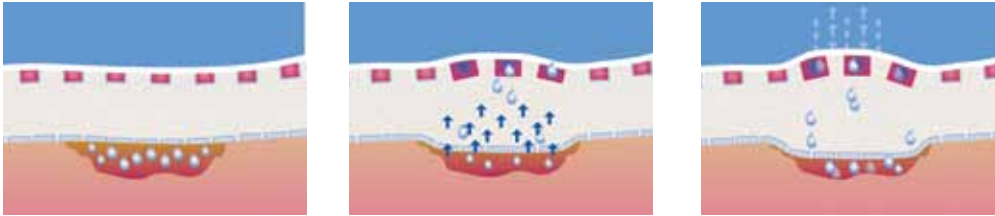
No trauma, no pain: Removal of Cutimed® Siltec®

Superior fluid management with Lift & Lock technology



► Smart Pore Structure allows vertical absorption

- vertically lifts exudate away from wound to reduce the risk of maceration to wound edges and peri-wound skin



► Super Absorbent Particles - SAP

- locks exudate away from wound for proven higher absorption and retention

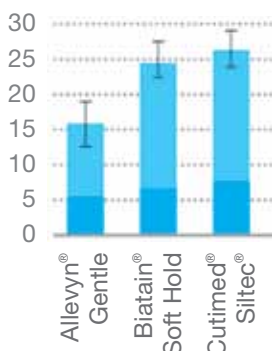


Difference in size between dry (grey) and soaked (red) super absorbent particles

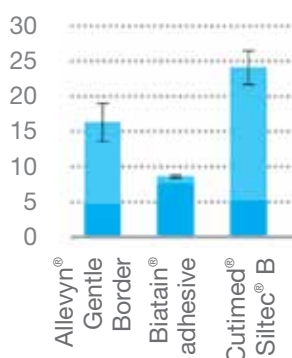
► Highly Breathable Film for High MVTR

- transpires enough fluid to keep wound comfortable while maintaining a moist wound environment

Fluid handling properties of foam dressings



Fluid handling properties of bordered foam dressings



Moisture loss
Absorbency
grams/10 cm²/24 hours

In-vitro tests confirm the outstanding fluid handling of Cutimed® Siltec®.
(SMTL test 2008, data on file)

Laboratory testing results are intended to illustrate a product's performance under controlled conditions. Actual use results may vary.

Cutimed® Siltec®

- allows for longer wear time with superior absorption
- reduces risk of maceration with silicone wound contact layer, vertical absorption and super absorbent particles
- promotes better quality of life for patient with pain free removal
- can be used under compression

Indications:

- Venus Leg Ulcers
- Diabetic Ulcers
- Pressure Ulcers
- Arterial Ulcers
- Skin Grafts



Order information

Product Detail	REF No.	Size	Per Box	HCPCS
Cutimed® Siltec® Super Absorbent Soft Silicone Foam Dressing <ul style="list-style-type: none"> • 5 mm thick  	7263200	2 in x 2 1/2 in	10	A6209
	7263201	4 in x 4 in	10	A6209
	7263202	4 in x 8 in	10	A6210
	7263203	6 in x 6 in	10	A6210
	7263204	8 in x 8 in	5	A6211
Cutimed® Siltec® (Light) Super Absorbent Soft Silicone Foam Dressing <ul style="list-style-type: none"> • 3 mm thick  	7263000	2 in x 2 1/2 in	10	A6209
	7263001	4 in x 4 in	10	A6209
	7263002	6 in x 6 in	10	A6210
Cutimed® Siltec® B (Border) Super Absorbent Soft Silicone Foam Dressing <ul style="list-style-type: none"> • gentle adherent border  	7263100	3 in x 3 in	10	A6212
	7263101	5 in x 5 in	10	A6212
	7263102	6 in x 6 in	10	A6212
	7263103	7 in x 7 in	5	A6213
	7263104	9 in x 9 in	5	A6213
Cutimed® Siltec® Sacrum (Sacral Area) Super Absorbent Soft Silicone Foam Dressing <ul style="list-style-type: none"> • specially designed for sacral area  	7264700	7 in x 7 in	5	A6210
	7264701	9 in x 9 in	5	A6210
Cutimed® Siltec® Heel Super Absorbent Soft Silicone Foam Dressing <ul style="list-style-type: none"> • reduces pressure peaks, provides cushioning  	7264800	6 1/2 in x 9 1/2 in	5	A6210
Cutimed® Siltec® Heel 3D Super Absorbent Soft Silicone Foam Dressing <ul style="list-style-type: none"> • ready-to-use, easy application  	7264801	6 1/2 in x 9 1/2 in	5	A6210

Please refer to the product label and / or package insert for full instructions on the safe use of these products.

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