



OPTILOCK®

NON-ADHESIVE, SUPER ABSORBENT WOUND DRESSING



THE
Optimal Dressing
FOR Locking AWAY EXUDATE

The Standard of Gentle Wound Care

Optilock is a wound dressing that absorbs a remarkable amount of wound fluid—even under compression—and locks it away to help prevent maceration. This super absorbent dressing has a non-adherent facing that minimizes disruption to the wound and allows for gentle removal—an advancement your patients will thank you for.

GENTLE ON WOUNDS, TOUGH ON EXUDATE

Absorbs — Super absorbent polymer core efficiently absorbs high volumes of exudate.

Locks — Inside the core, exudate is converted into a gel that's kept firmly away from the wound, even under compression.

Adjusts — Continually adapts the level of absorption to the amount of wound drainage.

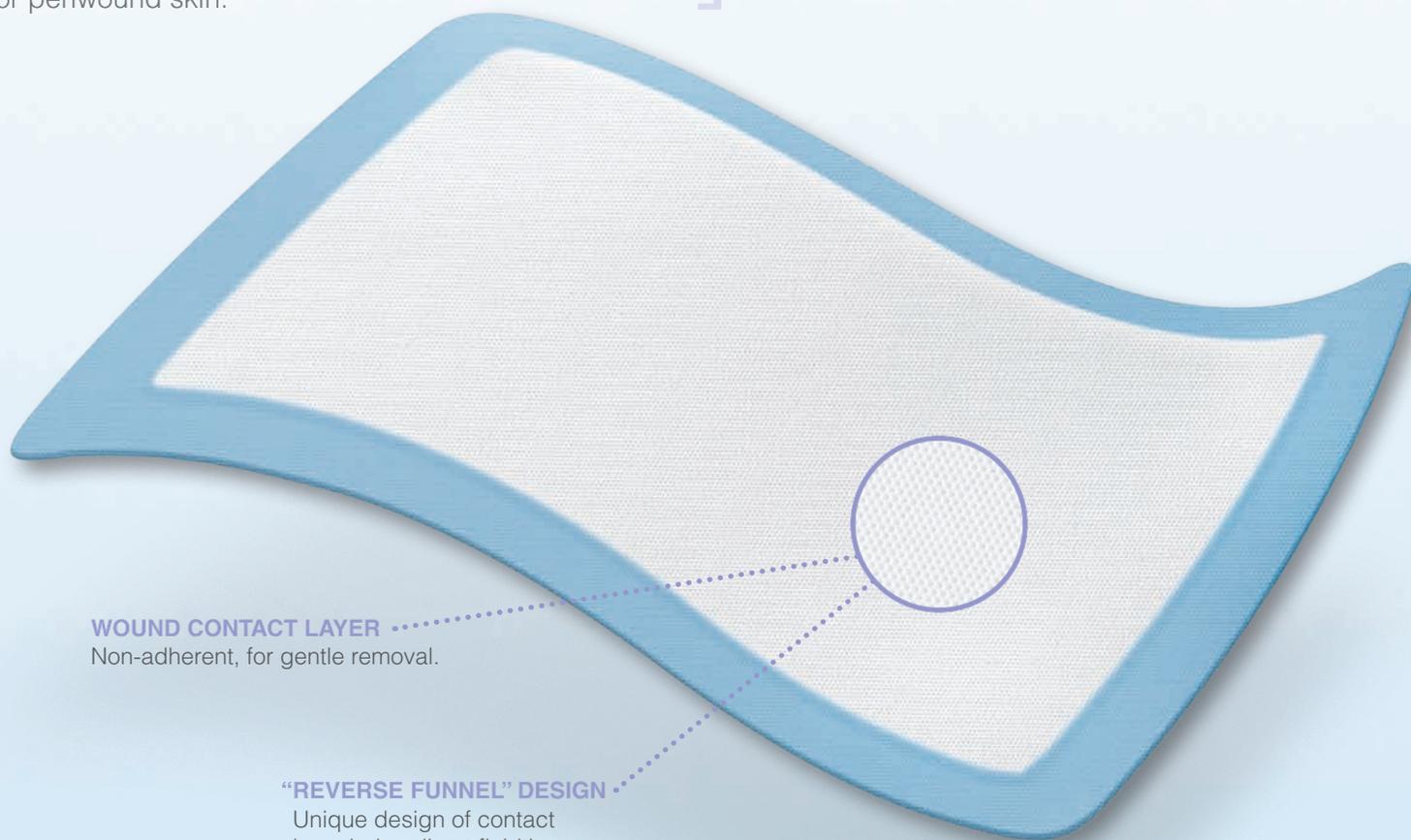
Protects — Non-adherent wound contact layer prevents the dressing from sticking to the wound or periwound skin.

Gently absorbs exudate, even for the most heavily draining wounds

Gently protects against maceration, including the periwound skin

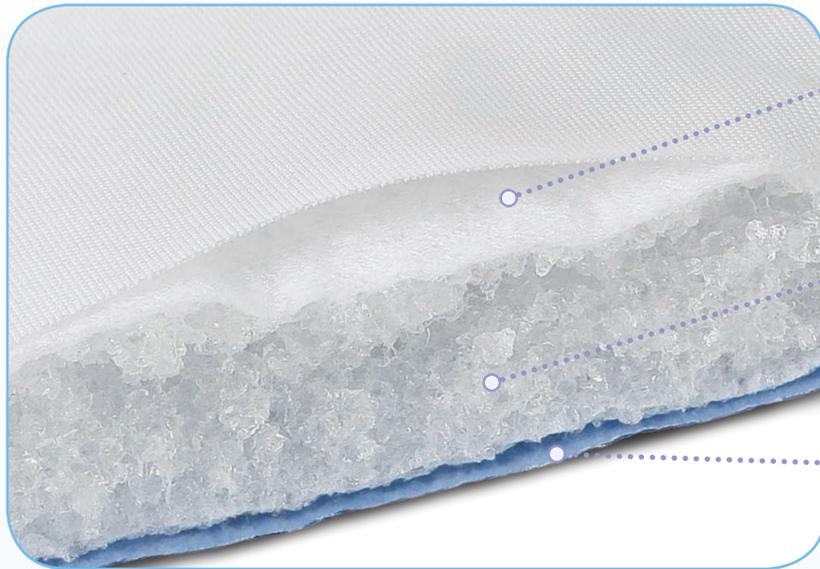
Gently provides an optimal moist wound healing environment

Gently releases from the wound during dressing changes



WOUND CONTACT LAYER
Non-adherent, for gentle removal.

“REVERSE FUNNEL” DESIGN
Unique design of contact layer helps direct fluid in one direction — away from the wound.



DISPERSION LAYER

Evenly distributes and quickly transfers exudate into the superabsorbent core.

SUPER ABSORBENT CORE

Absorbs large amounts of exudate, which is converted to a gel and locked away from the wound.

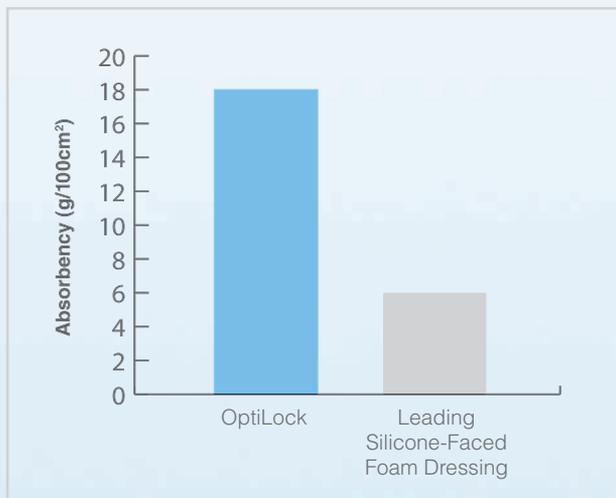
BLUE PROTECTIVE BACKING

Helps protect clothing and sheets.

TESTING SHOWS: OPTILOCK ABSORBS AND RETAINS MORE FLUID

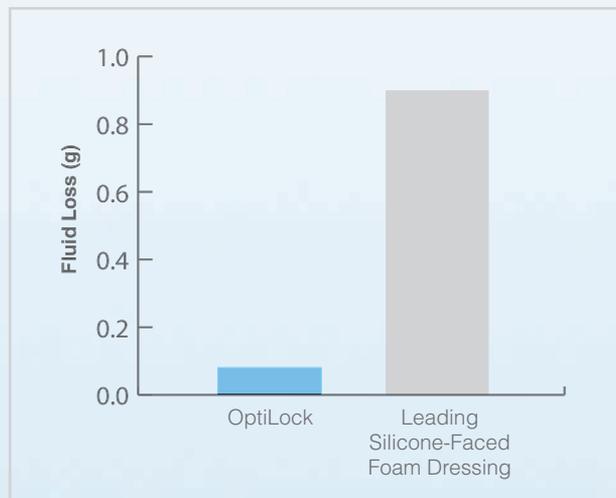
In manufacturer's laboratory testing, Medline's OptiLock dressings outperformed a leading silicone-faced foam dressing. OptiLock's remarkable absorption and fluid retention capabilities raise the bar for gentle wound care.

Absorption Capacity Under Compression¹



OptiLock **ABSORBS APPROXIMATELY THREE TIMES MORE FLUID** than a leading silicone-faced foam dressing.

Fluid Loss Under Compression¹



OptiLock dressings **RETAIN SUBSTANTIALLY MORE FLUID UNDER COMPRESSION** than a leading silicone-faced foam dressing.

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Educational Packaging

OptiLock features Medline's Educational Packaging (EP). The package focuses on patient safety and correct product application. Each package serves as a 2-Minute Course on Wound Care™.

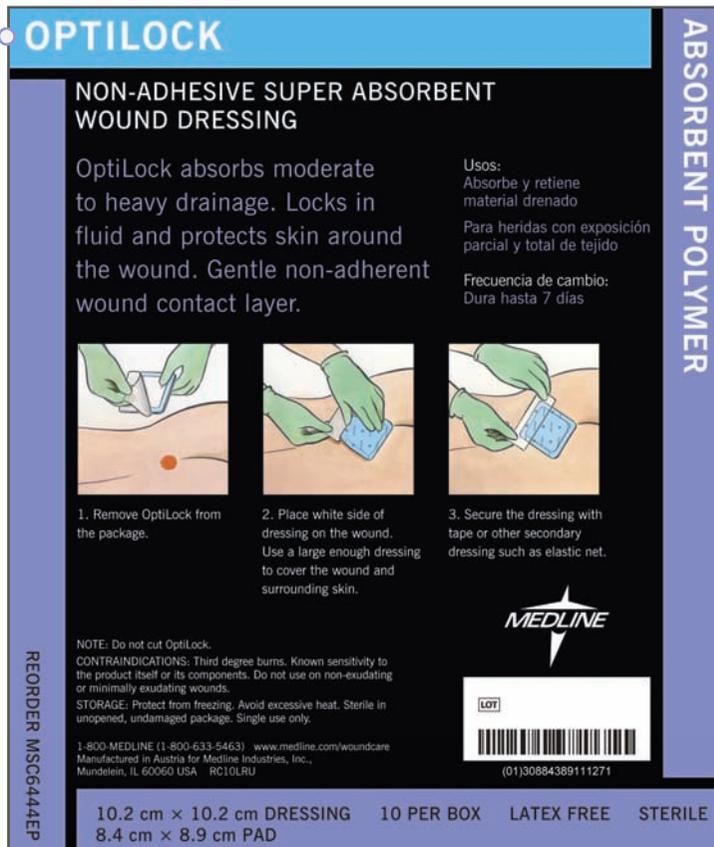
Uses

A primary dressing on partial-thickness and full-thickness wounds or a secondary dressing on full-thickness wounds, including:

- Ulcers (pressure, venous, neuropathic/diabetic)
- Postoperative wounds
- First- and second-degree burns

Change Frequency

Can remain in place up to seven days, depending on the level of exudate.



The product box (shown above) and individual pouches feature step-by-step directions on how to use the dressing properly — making it hard to do the wrong thing.

OptiLock Ordering Details

Case Item Number	Description	Packaging
MSC6433EP	3 in x 3 in (7.62 cm x 7.62 cm)	100 cs / 10 bx / 1 ea
MSC6444EP	4 in x 4 in (10.2 cm x 10.2 cm)	100 cs / 10 bx / 1 ea
MSC6455EP	5 in x 5.5 in (12.7 cm x 14 cm)	100 cs / 10 bx / 1 ea
MSC64610EP	6.5 in x 10 in (16.5 cm x 25.4 cm)	50 cs / 10 bx / 1 ea
MSC64812EP	8 in x 12 in (20.3 cm x 30.5 cm)	80 cs / 10 bx / 1 ea



To order by the box, add a "Z" to the end of the item number. To order by the each, add an "H" to the end of the item number.



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