

Lock away exudate.

## The optimal dressing for heavily exuding wounds.

OptiLock wound dressing absorbs a remarkable amount of wound fluid—even under compression—and locks it away to help prevent maceration. A non-adherent facing minimizes disruption to the wound and allows for gentle removal that helps keep patients comfortable.

### Gentle wound care that's tough on exudate.



#### **Absorbs**

- Super absorbent polymer core efficiently absorbs high volumes of exudate
- · Gently & efficiently absorbs, even on the most heavily draining wounds



#### Locks

- Inside the SAP core, exudate is converted into a gel that's kept firmly away from the wound, even under compression
- **Gently protects** against maceration, including the periwound area

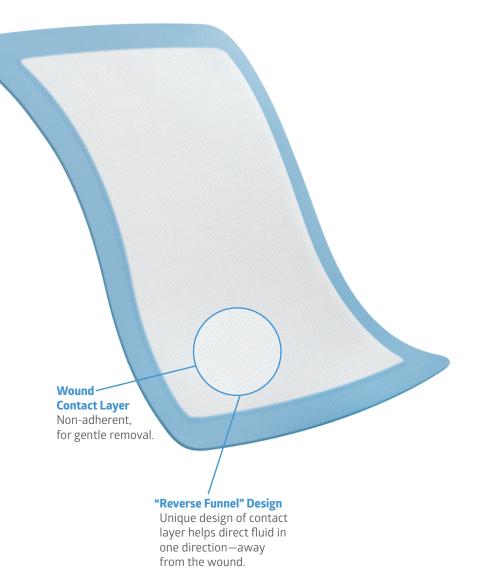


- Continually adapts the level of absorption to the amount of wound drainage
- · Gently provides an optimal moist wound healing environment

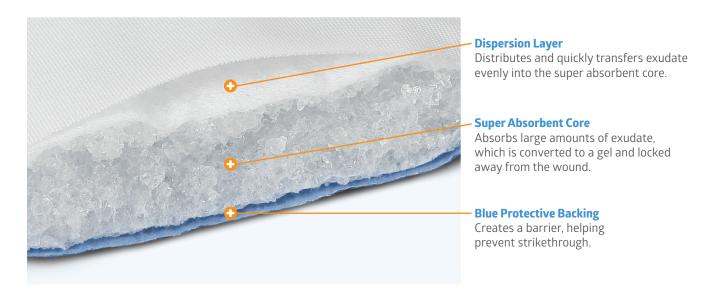


#### **Protects**

- Non-adherent wound contact layer prevents the dressing from sticking to the wound or periwound area
- · Gently releases from the wound during dressing changes

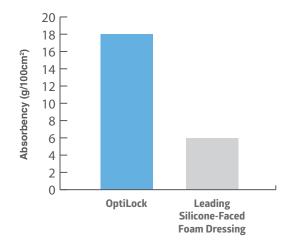


#### OptiLock dressing absorbs and retains more fluid.



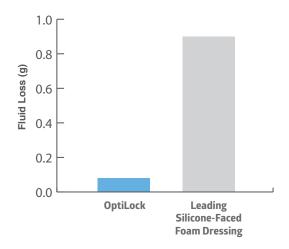
In manufacturer's laboratory testing, **OptiLock dressings** outperformed a leading silicone-faced foam dressing. OptiLock's remarkable absorption and fluid retention capabilities raise the bar for gentle wound care.

#### **Absorption Capacity Under Compression<sup>1</sup>**



OptiLock absorbs approximately three times more fluid than a leading silicone-faced foam dressing.

#### Fluid Loss Under Compression<sup>1</sup>



OptiLock dressings retain substantially more fluid under compression than a leading silicone-faced foam dressing.

# Our educational packaging takes the guesswork out of bandage application.

#### **OptiLock 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.™

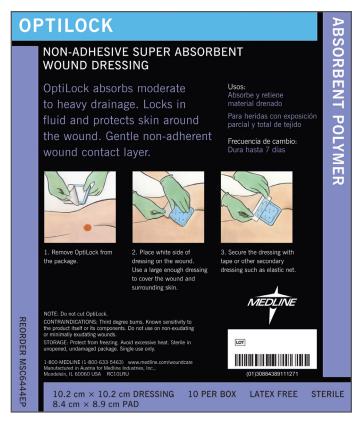
#### Uses

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 and individual pouches feature step-by-step directions on how to use the dressing properly, making it easier to do the right thing.

#### **Ordering Information**

Item No.	Description	Pkg.
MSC6433EP	3" x 3" (7.62 cm x 7.62 cm)	100/cs, 10/bx, 1 ea
MSC6444EP	4" x 4" (10.2 cm x 10.2 cm)	100/cs, 10/bx, 1 ea
MSC6455EP	5" x 5½" (12.7 cm x 14 cm)	100/cs, 10/bx, 1 ea
MSC64610EP	6½" x 10" (16.5 cm x 25.4 cm)	50/cs, 10/bx, 1 ea
MSC64812EP	8" x 12" (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.



**For exceptional wound care products** contact your Medline Representative or call 1-800-MEDLINE.



Medline Industries, Inc. Three Lakes Drive, Northfield, IL 60093
Medline United States
1-800-MEDLINE (633-5463)
medline.com | info@medline.com

Medline Canada

1-800-396-6996 | medline.ca | canada@medline.com

Medline México

01-800-831-0898 | medlinemexico.com | mexico@medline.com