

OPTILOCK®

Superabsorbent Dressings

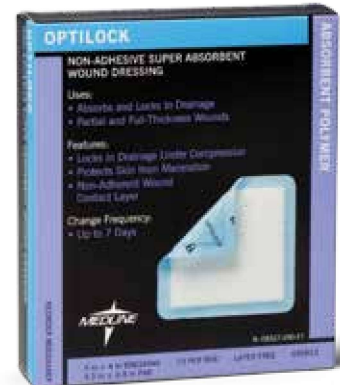
RECOMMENDED USE

- » All wound depths*
- » Moderate to heavy drainage
- » As a primary dressing

*As a secondary dressing for deep wounds

RECOMMENDED SECONDARY DRESSINGS

- » Medfix™ Tape
- » Elastic net
- » Gentac® Tape
- » CoFlex® TLC Two Layer Compression System



INDICATIONS

- » Pressure injuries
- » Partial- and full-thickness wounds
- » Leg ulcers
- » Lacerations and abrasions
- » Wounds under compression

ABOUT OPTILOCK

- » Superabsorbent polymer core
- » Locks in drainage under compression
- » Adjusts absorption to the amount of drainage
- » Protects skin from maceration
- » Non-adherent wound contact layer

CHANGE FREQUENCY

- » OptiLock may be left in place for up to 7 days
- » Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS

- » Third-degree burns
- » Individuals with a known sensitivity to the product itself or its components

DID YOU KNOW?

OptiLock is ideal for highly draining venous leg ulcers because of its gentle contact layer and fluid-locking feature. Even under high compression bandages, the fluid is retained in the dressing. Use OptiLock in conjunction with CoFlex TLC compression bandage system. To learn more, see pg. 72.



ORDERING INFORMATION

To order by the box, add "Z" to the end of the item number.

To order by the dressing, add "H" to the end of the item number.

OPTILOCK SUPERABSORBENT DRESSING

Non-adherent and superabsorbent dressing

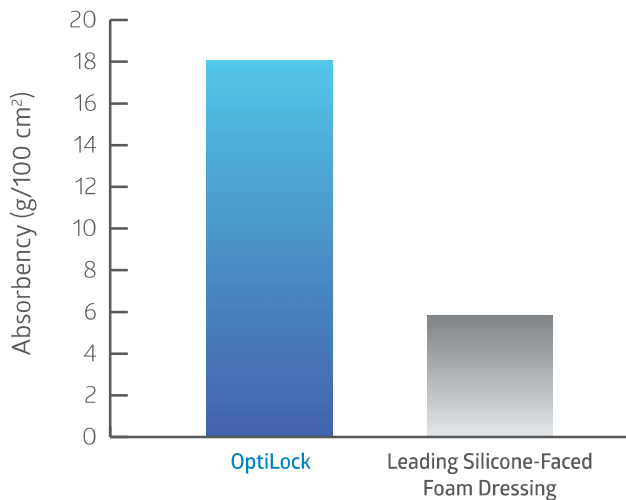
| Item No. | Description | HCPCS | Pkg. |
|------------|----------------------------|-------|-----------------|
| MSC6433EP | 3 x 3" (7.5 x 7.5 cm) | A6196 | 10/bx, 10 bx/cs |
| MSC6444EP | 4 x 4" (10.2 x 10.2 cm) | A6196 | 10/bx, 10 bx/cs |
| MSC6455EP | 5 x 5.5" (12.7 x 14 cm) | A6197 | 10/bx, 10 bx/cs |
| MSC64610EP | 6.5 x 10" (16.5 x 25.4 cm) | A6198 | 10/bx, 5 bx/cs |
| MSC64812EP | 8 x 12" (20.3 x 30.5 cm) | A6198 | 10/bx, 8 bx/cs |



OptiLock Absorbs and Retains More Fluid

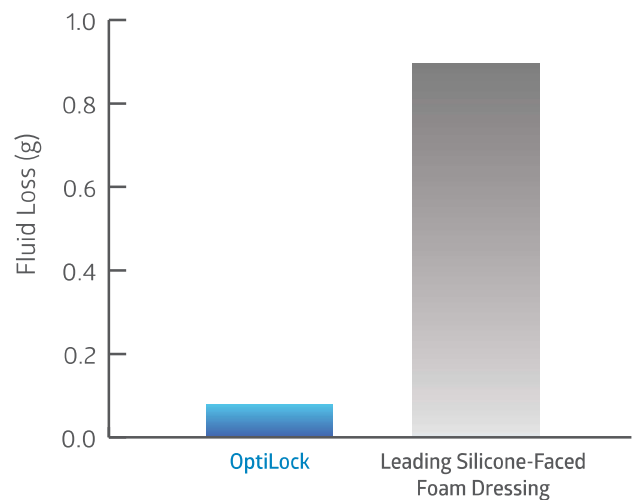
In manufacturer's laboratory testing, Medline's OptiLock dressings outperformed a leading silicone-faced foam dressing. OptiLock's remarkable absorption and fluid retention capabilities raise the bar for gentle wound care.

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.

References
1. Data on file.