

Designed to support wound repair and to protect skin... here, there, everywhere!



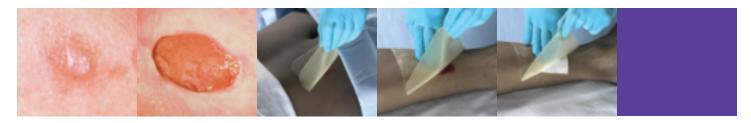
- protect newly-formed tissue or skin at risk of breakdown
- Designed to reduce cost of care

Supports moist wound healing

- Provides a moist wound healing environment that supports epithelialization¹
- · May be used on skin tears, superficial wounds, dry-to-lightly exuding dermal ulcers, and postoperative wounds







DuoDERM[®] Extra Thin dressings offer so many product benefits... whether you want to support wound repair or to protect skin.

Designed for patient comfort

- Translucent backing is designed to prevent needless dressing changes that can cause discomfort and disturb healing
- · Thin design is flexible and conformable
- Designed to promote a moist wound environment, which supports healing and prevents damage to new epithelium upon removal
- Moisture-resistant for ease of cleaning/showering

Incredibly versatile

- Can be used as a primary or secondary dressing
- Available in a wide variety of sizes and shapes including oval, square, and rectangle
- Can be cut to shape

Creates a moist wound healing environment

 DuoDERM is the only hydrocolloid dressing with both a Triple Hydrocolloid Matrix® and a viral/bacterial barrier*²⁻⁴

Helps to reduce cost of care for caregiver

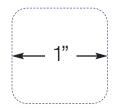
- Preventing breakdown may spare cost of treating wounds that may have developed
- Long wear time means fewer dressings required
- DuoDERM Extra Thin dressing is a low-cost hydrocolloid

DuoDERM Extra Thin dressings come in the following sizes and shapes



Unit Size	Product Number	Quantity Per Box
Spot		
1.25" x 1.5"	187932	20
Rectangle		
2" x 4"	187900	20
2" x 8"	187961	10
Square		
3" x 3"	187901	20
4" x 4"	187955	10
6" x 6"	187957	10
Oval		
4" x 6"	187902	10
Triangle		
6" x 7"	187903	10

HCPCS Code
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Wounds larger than 1" may require a dressing larger than 4"x4"!

References: 1. Greguric S, Budimcic D, Soldo-Belic A, et al. Hydrocolloid dressing versus a conventional dressing using magnesium sulphate paste in the management of venous leg ulcers. Acta Dermatovenerol Croat. 1994;2:65-71. 2. Wilson P, Burrougies D, Dumn LJ. Methicillin-resistant Staphylococcus aurous and hydrocolloid dressings. Pharm. J 1982;42:377-78. 3. 3. Mart PM, Marshal DA, Eaghtein WH. Occlusive wound dressings to prevent bacterial invasion and wound infection. J Am Acad Dermatol. 1985;12:662-668. 4. Bowler PG, Delargy H, Prince D, Fondberg L. The valla barier properties of some occlusive dressings and their role in infection control. Wounds; 1993;5:10.

Please see package insert for full product information including instructions for use. 'Dressing size needed may vary by wound phase, exudate level and location of wound. *While intact without leakage.

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US-05-464



