



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



DuoDERM® Extra Thin dressing is designed to cover and protect susceptible areas

- Can be used anywhere on the body to gently 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 epithelialization<sup>1</sup>
- May be used on skin tears, superficial wounds, dry-to-lightly exuding dermal ulcers, and postoperative wounds

# DuoDERM® Extra Thin



**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<sup>\*2-4</sup>

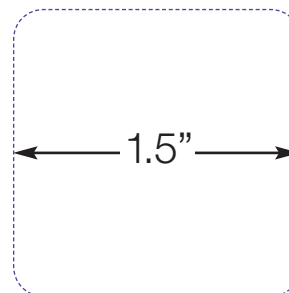
## Helps to reduce cost of care for caregiver

- 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	HCPCS Code
<b>Rectangle</b>			
2" x 4"	187900	20	A6234
<b>Square</b>			
6" x 6"	187957	10	A6235



**Any wound larger  
than 1.5" needs  
a dressing larger  
than 4"x4"!**

**References:** 1. Greguric S, Budimic 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, Burroughs D, Dunn LJ. Methicillin-resistant *Staphylococcus aureus* and hydrocolloid dressings. *Pharm J.* 1988;243:787-788. 3. Mertz PM, Marshall DA, Eaglstein 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 viral barrier properties of some occlusive dressings and their role in infection control. *Wounds.* 1993;5:1-8.

Please see package insert for full product information including instructions for use.  
\*While intact without leakage.

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