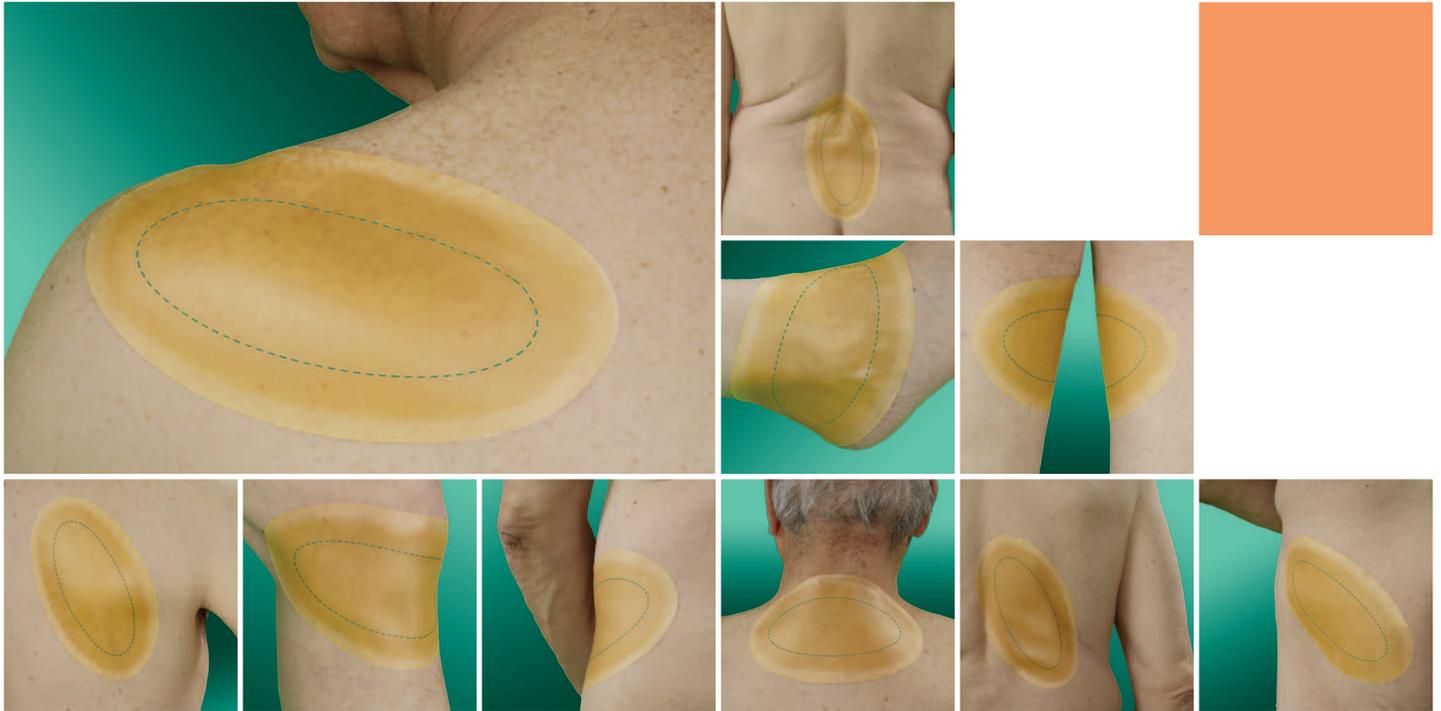


Oval, easier all around



NEW DuoDERM Signal[®] oval dressing is ideal for difficult-to-dress wounds

The newest advancement in shapes from DuoDERM[®], the world's leading family of clinically proven hydrocolloid dressings

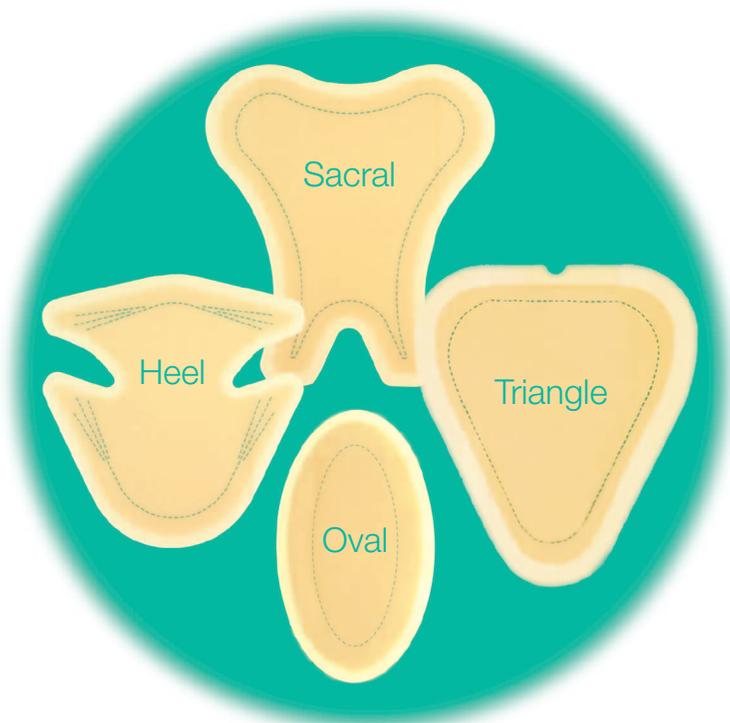
- **Designed for awkward or curved areas of the body**
 - Including shoulders, hips, buttocks, elbows, ankles, and other areas
- **Designed to enhance patient comfort**
 - No corners – designed to reduce roll up and to extend wear time
- **Unique visual indicator signals when to change the dressing**

DuoDERM Signal® dressings—more innovative shapes for convenience and simplicity

DuoDERM Signal® dressings offer a wide range of shapes that are specifically designed **for difficult-to-dress areas**

With all the great product benefits you expect from DuoDERM Signal® dressings

- **Easy to use**
 - Unique visual change indicator signals when to change the dressing
- **Designed to enhance patient comfort**
 - Tapered border edges and smooth, low friction film backing are designed to reduce the potential for dressing to prematurely dislodge
- **Gentle while in place and on removal**
 - Unique gelling action provides maximum patient comfort
 - Designed to facilitate removal without undue pain
- **Thin-profile design is flexible and conformable**
- **Translucent to enhance placement and initial monitoring of the wound**
- **Creates a moist wound healing environment**
 - DuoDERM® is the only hydrocolloid dressing with both a Triple Hydrocolloid Matrix and a viral/bacterial barrier*¹⁻³
- **Versatile**
 - For a broad range of indications and healing stages
 - Can be used as a primary or secondary dressing



DuoDERM Signal® dressings come in the following sizes and shapes

Unit Size	Product Number	Quantity Per Box	HCPCS Code
Square	403327	5	A6238
5.5" x 5.5"			

References: 1. Wilson P, Burroughs D, Dunn LJ. Methicillin-resistant *Staphylococcus aureus* and hydrocolloid dressings. *Pharm J.* 1988;243:787-788. 2. Mertz PM, Marshall DA, Eaglstein WH. Occlusive wound dressings to prevent bacterial invasion and wound infection. *J Am Acad Dermatol.* 1985;12:662-668. 3. 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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