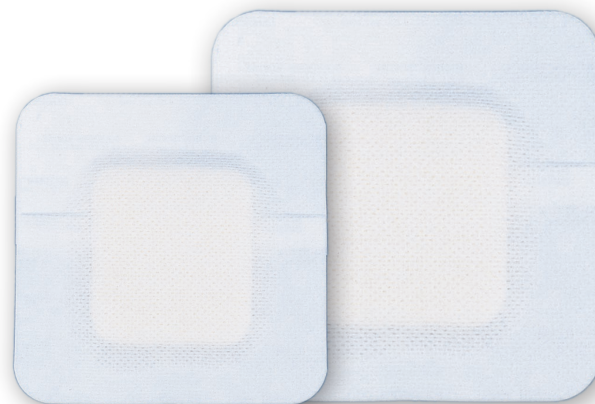
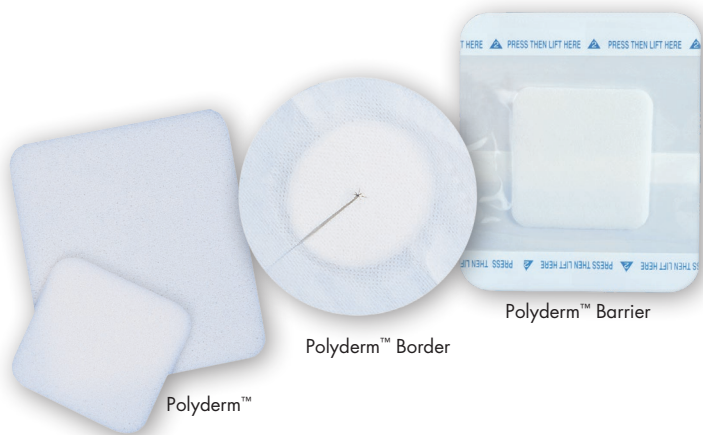




Polyderm™ dressings are non-adherent, highly absorbent, polyurethane foam dressings; ideal for moderate to highly exudative wounds. The thick, soft construction is extremely conformable and comfortable, perfect for painful wounds requiring protection and cushioning. Polyderm™ dressings are available in a variety of shapes, sizes and adhesive borders.



POLYDERM™

hydrophilic foam wound dressing



POLYDERM™ PLUS

with breathable barrier film



features & benefits

- Made of non-adherent, highly absorbent, lint-free polyurethane foam
- Thick, soft construction that is extremely conformable and comfortable

features & benefits

- Breathable semi-occlusive polyurethane barrier film
- Helps to protect from external contaminants
- Helps prevent drainage strikethrough
- Conforms easily to body contours

Product #	Foam	Border	Qty/Bx	Qty/Cs	HCPC
46-905	2¼" x 2¼"	N/A	10	50	A6209
46-906	3¾" x 3¾"	N/A	10	50	A6209
46-907	6" x 6"	N/A	10	50	A6210
46-945	4" x 5"	N/A	10	50	A6210
Border					
46-915	2¼" x 2¼"	4" x 4"	10	50	A6212
46-916	3¾" x 3¾"	6" x 6"	10	50	A6212
46-908	2½" Diameter w/2" Radial Slit	4" Diameter	10	50	A6212
Barrier					
46-935	2¼" x 2¼"	3¾" x 3¾"	10	50	A6212
46-936	3¾" x 3¾"	6¾" x 6"	10	50	A6212

Product #	Foam	Border	Qty/Bx	Qty/Cs	HCPC
46-925	2¼" x 2¼"	4" x 4"	10	50	A6212
46-926	3¾" x 3¾"	6" x 6"	10	50	A6212

indications:

Dermal ulcers
Pressure ulcers
Leg ulcers
Secreting ulcers

Second degree burns
Acute wounds
Lacerations and abrasions
Tube sites

indications:

Dermal ulcers
Pressure ulcers
Leg ulcers
Secreting ulcers

Second degree burns
Acute wounds
Lacerations and abrasions
Tube sites

contraindications:

Third degree burns
Heavily bleeding wounds
Individuals with sensitivity to the dressing or adhesive

Use during surgical procedures as a surgical sponge

contraindications:

Third degree burns
Heavily bleeding wounds

Individuals with sensitivity to the dressing or adhesive





open



apply



applied



remove

POLYDERM™ GTL

silicone adhesive wound dressing



features & benefits

- Soft and gentle silicone contact layer over foam pad
- Ideal for patients with sensitive or fragile skin
- Contact layer forms a gentle bond/seal between the dressing and the skin ensuring that fluid is absorbed by the foam to help protect against maceration
- Can be lifted and moved without losing adhesiveness
- Bordered & non-bordered have a top film that is water resistant and helps to provide a bacterial barrier
- Helps minimize pain and trauma to the wound site during dressing changes
- Available in a range of sizes and shapes
- Anatomically shaped dressing designed to fit the sacral area

Product #	Foam	Border	Qty/Bx	Qty/Cs	HCPC
Non-Border					
46-950	2" x 2"	N/A	10	30	A6209
46-951	4" x 5"	N/A	10	30	A6210
46-952	6" x 6"	N/A	10	30	A6210
Bordered					
46-954	1" x 1"	2" x 2"	10	30	A6212
46-955	2-1/2" x 2-1/2"	4" x 4"	10	30	A6212
Sacral					
46-957	5.4" x 4.8"	7.2" x 7.2"	10	50	A6212
46-958	6.6" x 6.6"	9.2" x 9.2"	10	50	A6213
Heel					
46-959	4.92" x 7.87"	7.4" x 9.4"	10	50	A6213

indications:

- | | |
|----------------------------|-------------------------|
| Fragile and sensitive skin | Venous leg ulcers |
| Skin tears | Donor sites |
| Pressure ulcers | Partial thickness burns |
| Diabetic ulcers | |

contraindications:

- | | |
|-------------------------|---|
| Third degree burns | Individuals with sensitivity to the dressing or silicone adhesive |
| Heavily bleeding wounds | |





general product facts

Polyderm™ is a highly absorbent, lint free foam dressing for the management of heavily exudating wounds and is non-adherent to the wound bed. It is a primary or secondary dressing.

Directions for Non-Adhesive Dressing:

1. If necessary, cleanse/flush wound with saline or other non-irritating solution.
2. Center foam over the wound and gently press foam in place.
3. Secure with Flutext® Roll Gauze, Stretch Net™ retention dressing, tape, or other securing wrap.
4. Leave the dressing in place unless it is uncomfortable, leaking, or there are signs of clinical infection.
5. To remove Polyderm, gently peel the tape/wrap from the dressing. Carefully lift dressing off.
6. Dispose of soiled dressing per institution's policy.

Directions for Adhesive Dressing:

1. Peel the paper liner from the back of the adhesive dressing.
2. Center the foam over the wound.
3. If the dressing has a film barrier, carefully peel away the clear carrier as you press the dressing into place.
4. Change dressing as needed when wet, soiled, leaking, or as directed by a licensed practitioner.
5. To remove the dressing, hold the edge of the adhesive border and carefully pull it in the direction of hair growth, lifting bandage from the wound.
6. Dispose of soiled dressing per institution's policy.

Tip:

Wet gloved fingers prior to applying Polyderm GTL to help prevent dressing from sticking to gloves



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