

Product Description

Moisture Retentive – For lightly exuding superficial thickness wounds

DuoDERM® Extra Thin CGF™ dressing is a hydrocolloid that uses ConvaTec's unique hydrocolloid formulation which consists of a cross-linked honeycomb matrix made from a proprietary mix of Sodium Carboxymethylcellulose, gelatin, pectin and adhesive polymers.

DuoDERM® dressings protect the wound, support debridement¹, are simple to use², and offer continuous care throughout all the healing phases. DuoDERM® Extra Thin CGF™ dressing is easy to mould and can be cut to shape to allow easy treatment of awkward areas.

DuoDERM® Extra Thin CGF™ dressings are designed to reduce the risk of further skin breakdown due to friction by preventing contact with clothes/bedlinen.

Application*

Carefully cleanse the wound with saline and dry surrounding skin before selecting a dressing that extends 3cm beyond the wound. After removing the silicone backing paper, gently roll the dressing over the wound, and mould into place.

DuoDERM® Extra Thin CGF™ dressing may be used as a primary dressing or as a secondary dressing, in combination with other appropriate dressings such as, but not limited to, AQUACEL®, DuoDERM® Hydroactive® Gel or KALTOSTAT® dressing.

To remove, press down gently on the skin and carefully lift the corner of the dressing stretching each edge until free.

*Please refer to pack insert for full instructions prior to use.

Specifications

Size	Dressings Per Box	Product Code
7.5 cm x 7.5 cm	20	187901
5 cm x 10 cm	20	187900
5 cm x 20 cm	10	187961
10 cm x 10 cm	10	187955
15 cm x 15 cm	10	187957
40 mm spots	20	187932

Surgical Size Dressings

Size	Dressings Per Box	Product Code
9 cm x 15 cm	10	187920
9 cm x 25 cm	10	187921
9 cm x 35 cm	10	187922

ARTG Number: 157331

References

1. Romaneli M. Objective measurement of venous ulcer debridement and granulation with a skin colour reflectance analyser. *Wounds*. 1997 (4): 122-126.
2. Forshaw A, MBE, RN Paediatrics, clinical nurse specialist, wound care/tissue viability, Salford Health Authority Children's Service, Booth Hall Children's Hospital Blackley, Manchester.
3. Hutchinson J.J., McGuckin M., Occlusive dressings: a microbiologic and clinical review. *Am J Infect Control*. 1990; 18 (4): 257-268.
4. Bowler P.G., Delargy H., Prince D., Fondberg L. The viral barrier properties of some occlusive Dressings and their role in infection control. *Wounds*. 1993; 5 (1): 1-8.



Clinical Benefits

- Supports moist wound healing environment
- Aids autolytic debridement¹
- Easy to apply and remove²
- Provides a bacterial^{*3} and viral^{*4} barrier reducing the risk of infection when used within a protocol of care
- Waterproof outer polyurethane film
- Secures dressings in awkward areas to reduce the risk of rolling up

*Please refer to pack insert for full instructions prior to use.

Indications

DuoDERM® Extra Thin CGF™ is indicated for the management of lightly exuding wounds.

- Acute wounds: minor burns, abrasions, lacerations and post-operative wounds
- Chronic wounds: stage 1-2 pressure ulcers, lightly exuding leg ulcers

Call your local ConvaTec Territory Manager or ConvaTec Support Centre for further information:

Australia: 1800 335 276 or New Zealand: 0800 441 763

www.convatec.com

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