

Non-adhesive



Adhesive

Total fluid management with 3M Tegaderm Foam Dressings

Non-adhesive range

- **Superior fluid management**
 - Highly absorbent, conformable foam with a highly breathable film backing
- **Rapid absorption**
 - Significantly reduces peri-wound skin maceration^{1,2}
- **Variety of practical sizes and styles**
 - Including a fenestrated (*cut*) dressing for tubes and drains and the unique 3M Foam Roll Dressing

Adhesive range

- **Superior fluid management**
 - Highly absorbent, conformable foam with a highly breathable film backing
- **Variety of practical sizes and styles for difficult to dress areas including the unique heel and oval dressings**
- **Unique 3M Adhesive performs well under moist conditions resisting leakage**

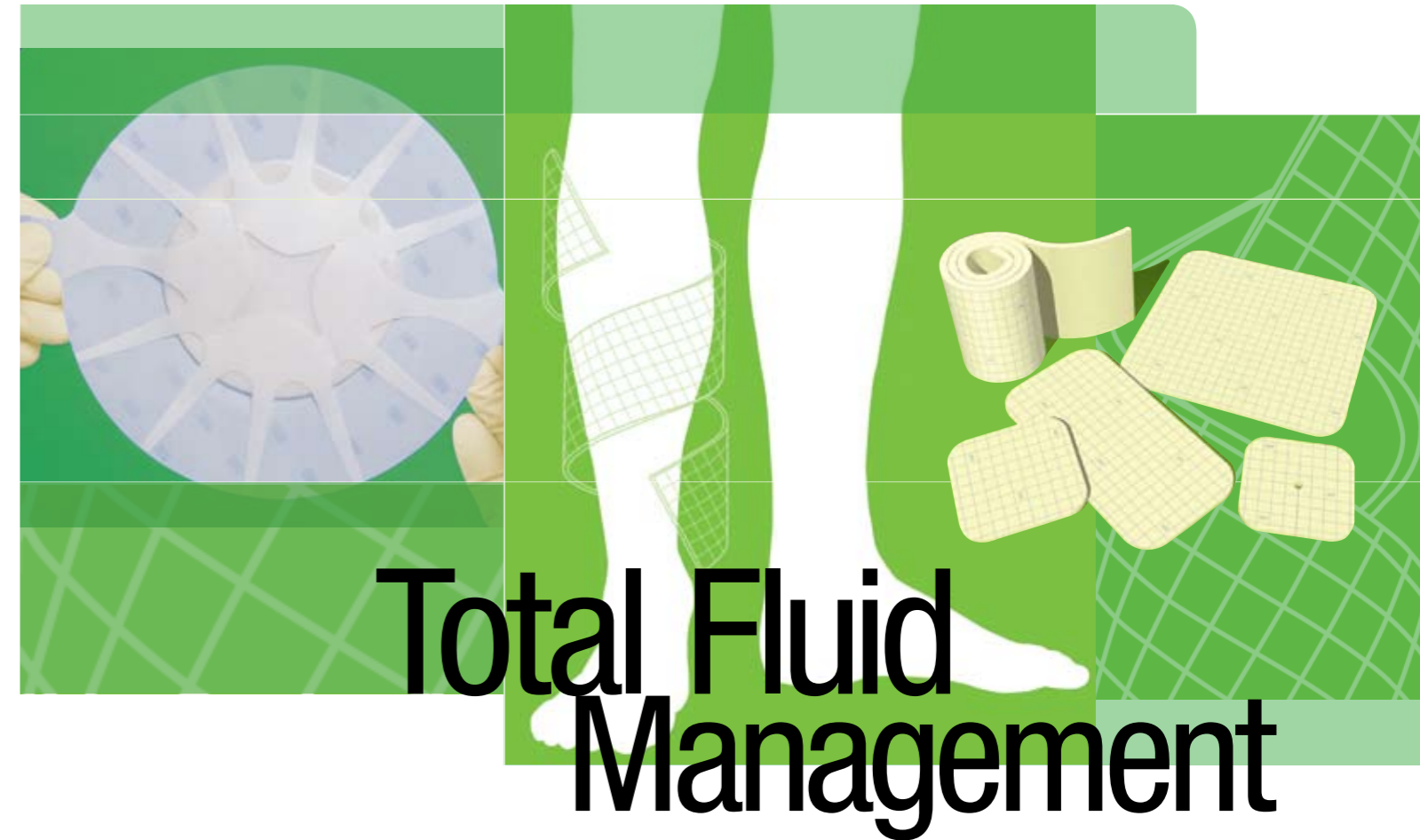
Ordering Information

Prod Code	Size	Dressings/Box
90600	5x5cm	10
90601	10x10cm	10
90602	10x20cm	5
90603	20x20cm	5
90604	8.8x8.8cm (fenestrated)	10
90605	10x60cm (roll)	1

Ordering Information

Prod Code	Size	Dressings/Box
90610	8.8x8.8cm Square	10
90611	10x11cm Oval	10
90612	14x14cm Square	10
90613	14x15cm Oval	5
90616	19x22.2cm Oval	5
90619	14x14cm Heel	5

3M™ Tegaderm™ Foam Dressings



Total Fluid Management

- For moderate to highly exuding wounds
- Rapid absorption
- Variety of practical sizes and styles

References:

1. Charles H. et al. A non-adhesive foam dressing for exuding venous leg ulcers and pressure ulcers: six case studies. J Wound Care. Vol 13: No 2, February 2004.
2. Glaven L. et al. Clinical Evaluation of a New Foam Dressing in the Management of Venous Insufficiency Ulcers. Paper presented at 16th Annual Symposium on Advanced Wound Care, Las Vegas, USA, 2003.



Medical

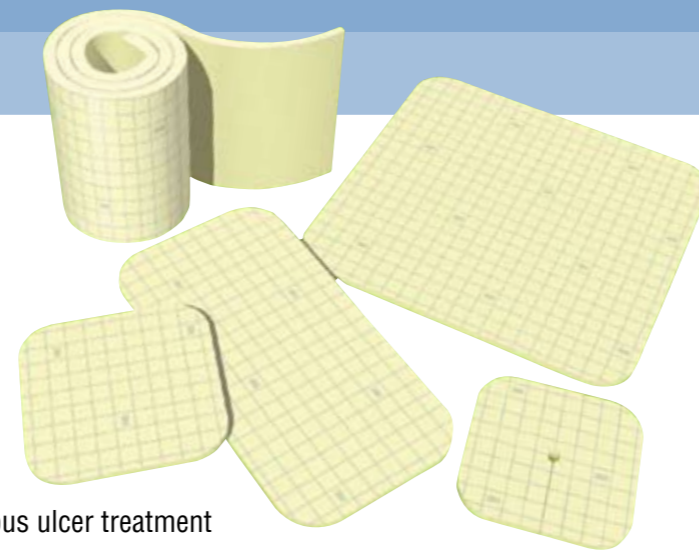
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 PB3365/0508



3M Tegaderm Foam

Non-adhesive foam dressing



Indications for use

- Pressure and neuropathic ulcers
- Under compression wrap systems for venous ulcer treatment
- Arterial leg ulcers
- First and second degree burns
- Around tube exit sites to provide absorption and cushioning
- Donor sites



Reasons for using 3M Tegaderm foam non-adhesive dressing

- Breathable film results in excellent fluid management
- Rapid absorption – reduces the potential for skin maceration^{1,2}
- Non swelling – reduces the potential for disruption of healing tissue
- Easy to use – blue grid and 3M logos show top of dressing
- Barrier to exudate strike through – and external contamination
- Available in a variety of sizes and styles – including a roll for larger wounds and a special fenestrated dressing for tracheostomy tubes and percutaneous tubes or drains



A primary dressing for moderately to highly exuding partial and full thickness dermal wounds.

A high performance adhesive dressing range for moderate to highly exuding wounds.

Adhesive foam dressing

Indications for use

- Pressure ulcers
- Leg ulcers
- Skin tears and abrasions
- Donor sites

Reasons for using 3M Tegaderm foam adhesive dressing

- Breathable film results in excellent fluid management
- Rapid absorption – reduces the potential for skin maceration^{1,2}
- Fast wicking, high absorbency and rapid evaporation – promotes an optimum environment for longer dressing wear time
- Barrier to exudate strike through – and external contamination
- Available in a variety of sizes and styles - includes unique heel and oval designs, to eliminate need for cutting, shaping and darning due to unique one-handed frame delivery. Ideal for difficult to dress areas, such as heel or sacrum.

Unique single handed application technique

No shaping or cutting – just fast one-handed application

