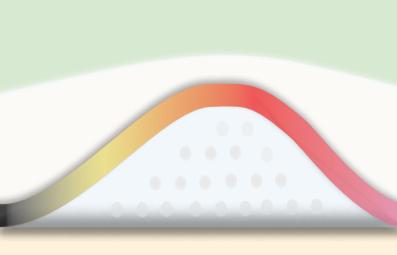


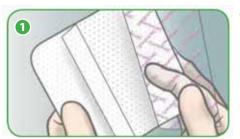
MEPILEX XT

IN PRACTICE



Wounds uk

> USING MEPILEX XT



1. Cleanse the wound in accordance with normal procedures. Dry the surrounding skin thoroughly. Remove the release films.

2. Overlap the dry periwound skin by at least 1-2cm for smaller dressing sizes (up to 10x11cm) and 5cm for larger dressings, to protect from maceration and

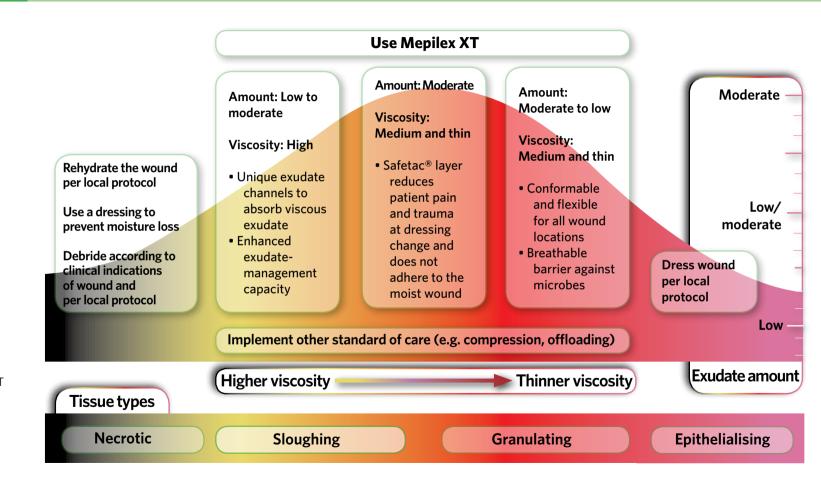


excoriation, and to secure the dressing. If required, Mepilex XT can be cut to various wound shapes. Do not stretch.



3. When necessary, secure Mepilex XT with a bandage or other fixation.

> ASSESSMENT INDICATORS FOR USE OF MEPILEX XT



ANATOMY OF MEPILEX XT

Safetac® layer

- Reduces pain and trauma at dressing change¹⁻³
- Does not adhere to the moist wound bed, but to dry skin only
- Seals the wound margins and reduces risk of maceration⁴

Polyurethane backing film

 Breathable barrier to virus and bacteria >25nm⁵

Polyurethane foam pad

- Enhanced exudatemanagement capacity⁶
- Exudate channels to absorb viscous exudate⁷
- Conformable and flexible foam²

Unique exudate channels

- Absorb high-viscosity exudate, drawing it away from the wound bed⁷
- Allow absorption of more exudate, faster than other foam dressings^{6,7}

THE MEPILEX XT DIFFERENCE

Mepilex XT is a soft, conformable foam dressing designed to transfer exudate rapidly into the absorbent foam pad. Safetac technology seals the wound edges, preventing leakage and subsequent periwound maceration, while minimising the risk of pain and wound and skin damage.

Mepilex XT is replacing Mepilex in supply chains.

Mepilex family ordering information				
Product	Art No.	Size (cm)	NHSSC code	PIP code
Mepilex	294015	5x5	ELA715	377-5939
Mepilex XT	211160	10x11	ELA722	395-3320
Mepilex XT	211260	11x20	ELA723	395-3338
Mepilex XT	211360	15x16	ELA724	395-3346
Mepilex XT	211460	20x21	ELA725	395-3353
Mepilex	294500	20x50	ELA383	342-9537

References

- White R (2008) A multinational survey of the assessment of pain when removing dressings. Wounds UK 4(1):14-22.
- Meuleneire F, Fostier A (2008) Local treatment of heel pressure ulcers with a silicone foam dressing.
 Poster presented at: Third Congress of the World Union of Wound Healing Societies, Toronto, 4-8 June.
- 3. Upton D, Solowiej K (2012) The impact of atruamatic vs conventional dressings on pain and stress. *J Wound Care* 21(5):209–15.
- 4. Wiberg AB, et al (2008) Preventing maceration with a soft silicone dressing: in-vitro evaluations. Poster presented at: Third Congress of the World Union of Wound Healing Societies. Toronto. 4–8 June.
- 5. Data on file. External Test Lab Report no. 413098 (Nelson Laboratories).
- Data on file. Fluid handling and retention properties Mepilex XT: Report no. 20130123-006/20121107-014/20130729-001 (SMTL).
- Data on file. Fluid handling and retention properties with Viscous test Fluid Mepilex XT, Report No. 20130104-004/20121012-004/20130515-001/20130814-004(MHC).





