

Stays on. Uniquely conforms.

- Flex Technology provides excellent flexibility¹ and conformability to avoid early detachment².
- Proven to handle more exudate* than other all-in-one foam dressings³.
- Test shows that Mepilex® Border Flex releases up to 22 times less bacteria than other dressings⁴.
- Exudate Progress Monitor lets you objectively track and record exudate⁵, potentially avoiding excess dressing changes.
- For use on a wide range of exuding chronic and acute wounds⁶.

*In vitro studies.

Flex Technology – stays on and conforms

- 360° flexibility.
- Improves comfort⁷⁻⁹.
- Minimises risk of detachment².
- Stays on better than other dressings^{±10,11}.
- Reduces skin stress⁷⁻⁹.

‡On knees and elbows compared to other square dressings.



Retention layer

- Effectively manages both normal and viscous exudate¹².
- Traps exudate containing bacteria¹³.
- In combination with the spreading layer and backing film, contributes to the dressing's high moisture vapour transmission rate¹².

Bacteria trapping

- The 5-layer construction of Mepilex® Border Flex works to absorb, channel and trap exudate containing bacteria away from the wound bed and prevent re-entry, even under compression¹³.

Highly breathable backing film

- High moisture vapour transmission rate for longer wear time³.
- Exudate Progress Monitor lets you track and record exudate progress⁵.
- Allows you to check colour of exudate.
- Works as a barrier against bacteria¹⁴.
- Water resistant, so your patients can shower¹⁵.

Spreading layer

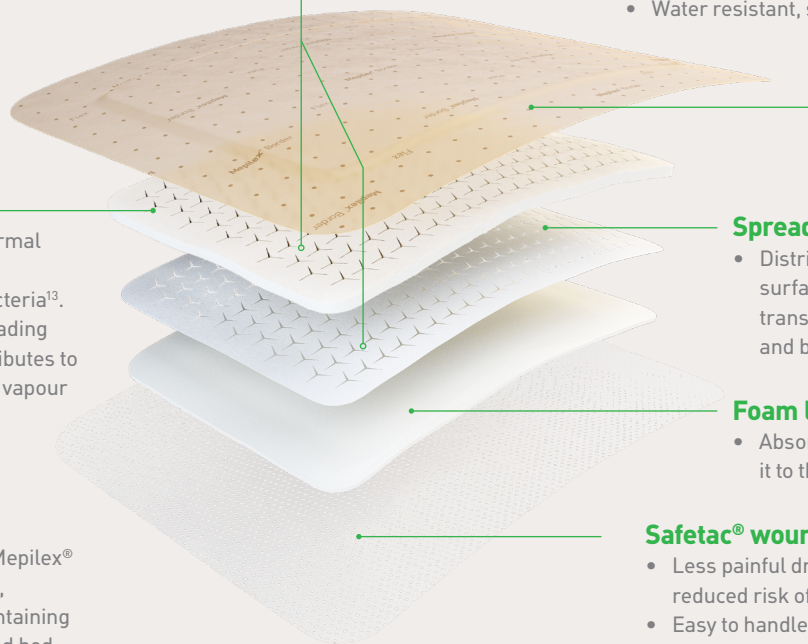
- Distributes exudate over a wide surface area to maximise exudate transport to the retention layer and backing film¹⁶.

Foam layer

- Absorbs exudate and transports it to the spreading layer³.

Safetac® wound contact layer

- Less painful dressing changes¹⁷ and reduced risk of maceration^{18,19}.
- Easy to handle – you can remove the dressing without damaging the skin¹⁷.
- Safetac® also protects new tissue, so wounds remain undisturbed to support healing^{18,20,21}.



Mepilex® Border Flex

A unique combination of Flex Technology and Safetac®



Mölnlycke®

Designed to conform and stay on

Our proprietary Flex Technology creates greater conformability, and a dressing that is more flexible than comparable bordered foam dressings¹. A dressing that moves with the patient and stays on even in the shower¹⁵ and gives more time back to nurses to focus on care, not unscheduled dressing changes.

Smart exudate management

The 5-layer dressing absorbs, channels and traps exudate and allows you to track exudate progress. It keeps exudate away from the wound bed and prevents re-entry, even under compression¹³. It has better exudate handling capacity than comparable dressings³ and can handle both normal and viscous exudate¹².

Reduced pain and trauma

Our proven Safetac[®] technology means less pain¹⁷ and trauma¹⁷ during dressing changes, and reduced risk of maceration compared to traditional (adhesive) dressings^{18,19}.

Areas of use

You can use Mepilex[®] Border Flex to treat a wide range of exuding chronic and acute wounds⁶, such as diabetic foot ulcers, venous leg ulcers, pressure injuries^{**}, skin tears and traumatic wounds. Available in five sizes in both square and rectangular shapes, it can be used on a wide range of wounds and can be considered your 'go to' all-in-one dressing.

****** Where a repositioning or offloading protocol is used.

Note: In the case of signs of clinical infection, consult a healthcare professional for adequate infection treatment.

Easy application



Our new proprietary three-part release liner makes it easy to apply Mepilex[®] Border Flex⁺⁺²², and so you can place your dressings accurately and securely – avoiding wrinkles, rolled edges and re-applications. This could also save time and reduce waste.

****** Available in 15 x 15cm and 15 x 20cm

Mepilex[®] Border Flex ordering information (sterile packaged)

Art. No.	Size (cm)	Pcs/shelf cont.
595211	7.5 x 7.5	10
595311	10 x 10	10
595011	12.5 x 12.5	10
595411	15 x 15	10
595611	15 x 20	10



References: 1. Mönlycke Health Care. Mepilex[®] Border Flex – Conformability. Report no. PD-528870. Data on file. 2. Alten. Comparison of Mepilex[®] Border Flex dressing and Mepilex[®] Border dressing in wet condition. Report no. PD-530246. 18 January 2017. Data on file. 3. Mönlycke Health Care. Mepilex[®] Border Flex – Fluid handling capacity. Report no. PD-527642. Data on file. 4. Karlsson, C et al. Bacterial trapping of a newly developed all-in-one soft silicone foam dressing. Poster. EWMA, Krakow. 2018. 5. Mönlycke Health Care. Mepilex[®] Border Flex – Estimate of spreading area using dot pattern on backing film. Report no. PD-528872. Data on file. 6. Mönlycke Health Care. Mepilex[®] Border Flex Instructions for Use. Data on file. 7. Alten. Comparison of Mepilex Border Flex dressing and Alleyn Life dressing in wet conditions. Report no. PD-529747. Data on file. 8. Mönlycke Health Care. FEM – Mepilex[®] Border Flex vs Optifoam Gentle. Report no. PD-534569. Data on file. 9. Mönlycke Health Care. Comparison of Mepilex Border Flex dressing and Aquacel Foam dressing in wet condition. Report no. PD-534571. Data on file. 10. ProDerm study report 16.0180-23. Assessment of Wearing Properties of Wound Dressings on the Knees. Report no. PD-535012. 11. ProDerm study report 16.0180-23. Assessment of Wearing Properties of Wound Dressings on the Elbows. Report no. PD-535013. Data on file. 12. Mönlycke Health Care. Mepilex[®] Border Flex – Absorption and dispersion tests on inclined plane, viscous test solution. Report no. PD-528871. Data on file. 13. Mönlycke Health Care. Mepilex[®] Border Flex – Bacteria encapsulation. Report no. PD-537072. Data on file. 14. Mönlycke Health Care. Mepilex[®] Border Flex – Viral penetration. Report no. PD-535090. Data on file. 15. Mönlycke Health Care. Mepilex[®] Border Flex – Waterproofness. Report no. PD-532095. Data on file. 16. Mönlycke Health Care. Mepilex[®] Border Flex – Spreading layer spreads exudate evenly across the surface. Report no. PD-528874. Data on file. 17. White, R. A multinational survey of the assessment of pain when removing dressings. Wounds UK. 2008;4(1):14-22. 18. Woo, KY, Coutts, PM, Price, P, Harding, K, Sibbald RG. A randomised crossover investigation of pain at dressing change comparing 2 foam dressings. Adv Skin Wound Care. 2009;22(7):304-310. 19. Van De Looverbosch, D, Andersson, A, Husmark, A & Körner, V. An open randomized explorative study comparing Mepilex[®] Border with Tielle in patients with pressure ulcers according to stage II, EPUAP guidelines [Clinical Investigation Report (MPXB201), Mönlycke Health Care, 2001]. 20. Meaume S, Van de Looverbosch D, Heyman H et al. A study to compare a new self-adherent soft silicone dressing with a self-adherent polymer dressing in stage II pressure ulcers. Ostomy Wound Management. 2003;49(9):44-52. 21. Rippon M, Davies P, White R. Taking the trauma out of wound care: the importance of undisturbed healing. Journal of Wound Care. 2012;21(8):359-368. 22. Mönlycke Health Care. Mepilex[®] Border Flex – 3-part release liner. Report no. PD-530091. Data on file.

Find out more at www.mönlycke.com.au

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