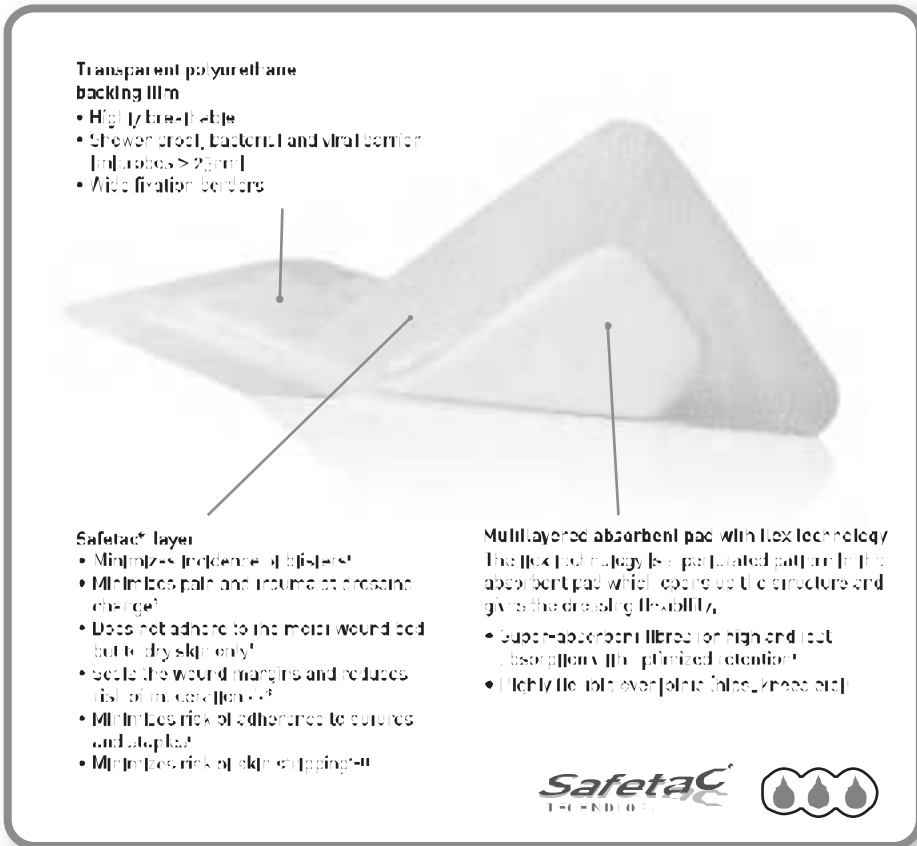


Mepilex® Border Post-Op



INDICATIONS FOR USE

Mepilex® Border Post-Op is designed for absorbing wounds. It is intended for acute wounds, such as surgical wounds, cuts and abrasions. It is optimized for post-operative blood absorption. The flex technology provides high flexibility and makes it ideal for use over joints such as hips and knees. Each dressing size is optimized for its purpose including absorbency, flexibility and stay-on-ability. Sizes 20cm and larger have an absorbent pad for highly exuding wounds while the smaller sizes have an absorbent pad for moderate to highly exuding wounds.

DIRECTIONS FOR USE

1. Gently cleanse the wound and surrounding skin. Open the sterile package and remove the dressing. For best results, Mepilex® Border Post-Op must overlap the wound by 4cm.
2. Peel off the narrow part of the release film and fix Mepilex® Border Post-Op to the skin. Do not stretch. Remove the narrow release film completely and then the wider release film.
3. Fix the dressing carefully in place. Mepilex® Border Post-Op can be left in place for several days depending on the condition of the wound and the surrounding skin, or as indicated by accepted clinical practice.

PRECAUTIONS

- In case of signs of infection, consult a health care professional for adequate infection treatment.
- Do not use on patients with known sensitivity to the dressing or its components.

THE FLEXIBLE ABSORBENT ALL-IN-ONE POST-OP DRESSING WITH SAFETAC® AND FLEX INNOVATION

- Minimizes incidence of blisters†
- Excellent exudate management optimized for post-op wounds† and blood absorption
- Minimizes pain and trauma at dressing change†
- Highly flexible pad that promotes patient mobilization†



MEPILEX® BORDER POST-OP Assortment

Art. no.	Product size (cm)	Wound size (cm)	Pos./box	Pos./case
095100	6 x 8	3 x 5	3	30
095200	9 x 10	4,5 x 6	1	7
095300	9 x 15	4,5 x 10	10	100
095400	10 x 20	4,5 x 14,5	3	30
095450	11 x 25	4,5 x 19,5	1	60
095500	10 x 20	10 x 21	10	100
095600	10 x 25	10 x 29	5	50

Packaged sterile in single packs.

References:
†-10. Uden et al.