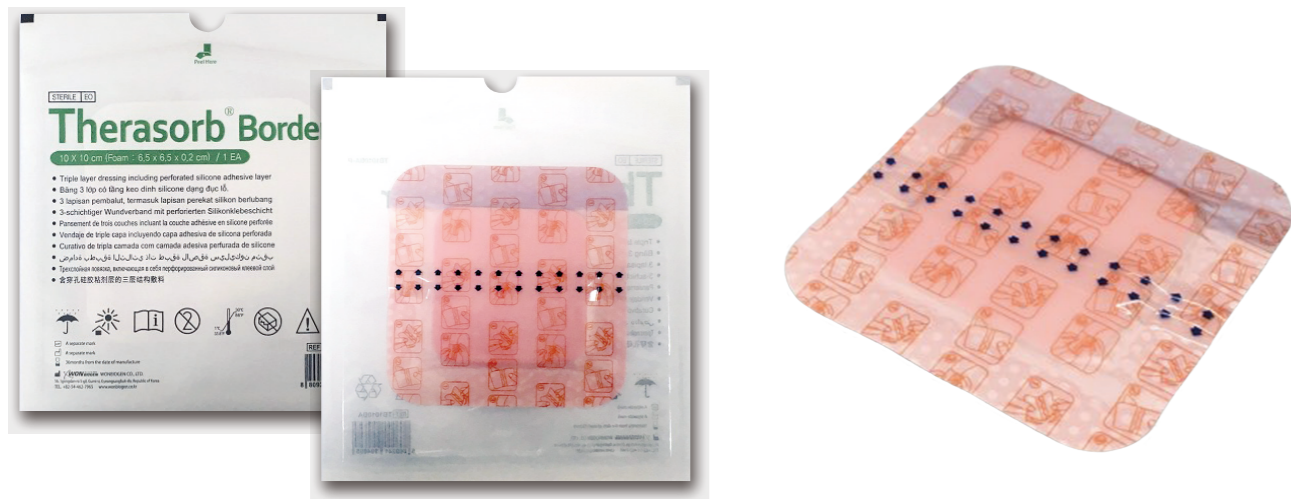


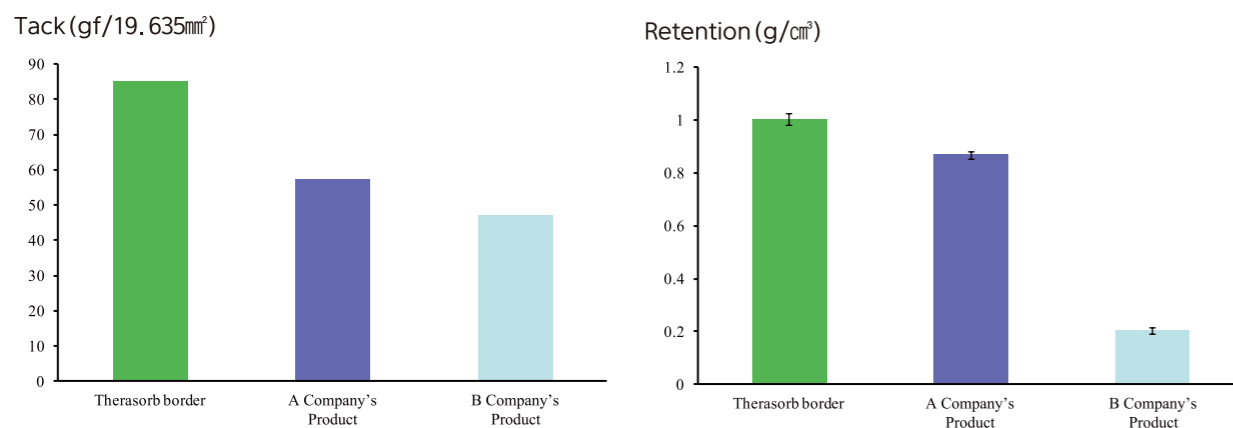
Therasorb[®] Border

What is Therasorb Border?

Border type self-adhesive dressing material having a three-layer structure of a polyurethane film, a polyurethane foam, and a silicone adhesive film

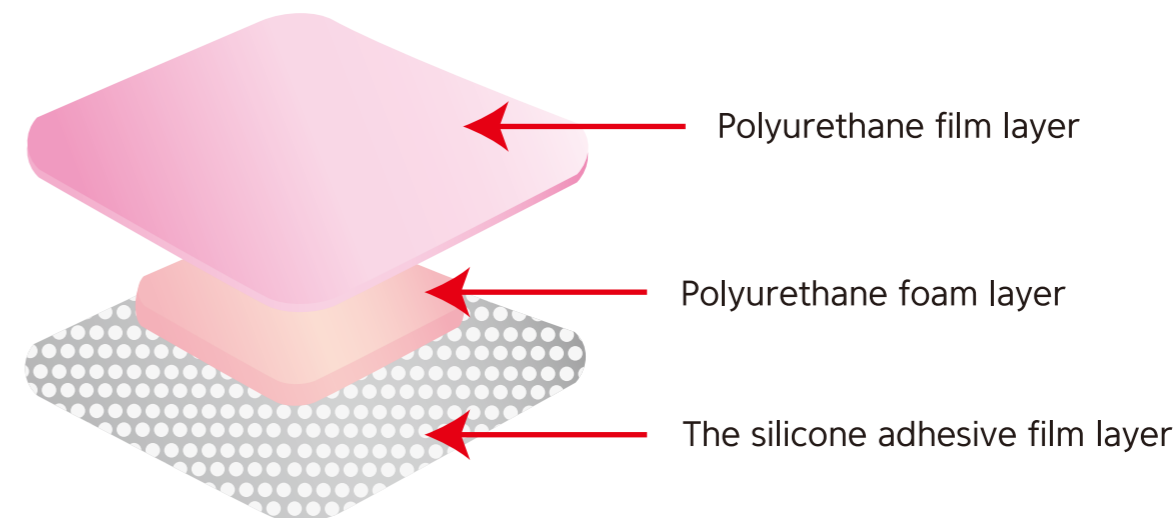


Therasorb Border VS Other product



- Retention (g/cm²) of Therasorb borders are higher than other companies' products
- It is highly effective for wound healing because it has a high retention and a small amount of excretion even when constant pressure is applied to polyurethane foam after exudate absorption.
- Tack measurement appropriate for attachment to skin

※ Structure description of Therasorb Border



- PU film: Hydrophilic polyurethane film for waterproof, bacterial and germ barrier, optimum moisture permeability
- PU foam: Hydrophilic polyurethane foam containing sodium alginate and absorbing and storing exudates with excellent absorption power
- Soft silicone film: Medical silicone is applied and attached to the wound area without secondary dressing (secondary dressing is available if necessary)

- 1) Compared to other companies' products, they have higher density and retention and have better adhesion than other products.
- 2) Unlike sticky products using acrylic adhesive, silicone is used to protect the skin from damage and pain caused by skin irritation and dressing change.
- 3) The silicone used in this product is a medical silicone that is optimized to be applied to the wound area and has low sensitivity to allergies, making it particularly easy to use for infants, the elderly, and women with sensitive skin
- 4) The upper layer PU film has excellent tensile strength and has an appropriate level of elongation.

■ Size / Unit

NO.	Size	EA / BOX
1	7.5 * 7.5 cm (Pad: 5 * 5 cm)	10EA / 1BOX
2	10 * 10 cm (Pad: 6.5 * 6.5 cm)	10EA / 1BOX
3	9 * 15 cm (Pad: 5 * 10 cm)	10EA / 1BOX
4	9 * 25 cm (Pad: 5 * 20 cm)	10EA / 1BOX