



# Protection. Where it counts most.<sup>1</sup>

## Introducing Kendall™ Gentle Border Foam Sacrum Dressings

Designed specifically to help prevent sacral pressure injuries.

Preventing pressure injuries. It's your priority and ours. That's why we developed the Kendall™ Gentle Border Foam Sacrum Dressings to protect the sacrum.

Our gentle border foam sacrum dressings are designed to help prevent and treat pressure injuries. They feature:

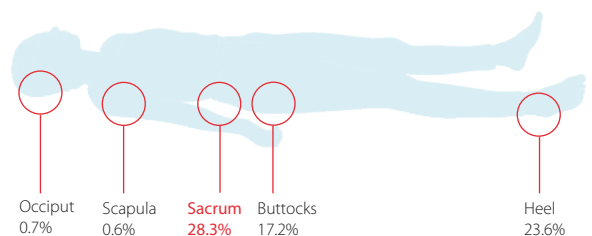
- A winged design for secure application
- Gentle silicone adhesive for minimal trauma and continued wear time
- Soft polyurethane foam to help relieve pressure
- Silky soft, waterproof topsheet with high moisture vapor transmission rate to help reduce friction and shear
- High absorbency to maintain moisture balance

We also offer an antimicrobial line with PHMB, which helps inhibit MRSA, VRE, and other bacteria which can cause infections.



### Pressure injuries by area

The sacrum is the area most affected by pressure injuries (28.3%).<sup>1</sup> It's particularly vulnerable because it has less soft tissue between the bone and skin.<sup>1</sup>





Topsheet reduces friction and shear

Gentle silicone adhesive minimizes trauma upon removal

Foam maintains moisture balance and relieves pressure around bony prominences

## Ordering Information

Item code	Sizes	Case qty
<b>Kendall™ nonantimicrobial gentle border foam sacrum</b>		
55577BG	Pad 13.3 x 12.1 cm Dressing 19.05 x 19.05 cm	50
55599BG	Pad 17.1 x 15.2 cm Dressing 23.5 x 23.5 cm	50
<b>Kendall™ AMD antimicrobial gentle border foam sacrum</b>		
55577BAMDG	Pad 13.3 x 12.1 cm Dressing 19.05 x 19.05 cm	50
55599BAMDG	Pad 17.1 x 15.2 cm Dressing 23.5 x 23.5 cm	50

All items are sterile



## Our dressings are designed for easy application and removal

And you can reapply them through multiple checks and changes.



**1** Cleanse sacral area. Remove the center release panel. Fold edges back and pinch together. Center foam directly over the wound center or sacral area.



**2** Anchor the dressing in the center and remove the adhesive's liners.



**3** While holding the center of the dressing, remove side release panel and smooth adhesive into place. Repeat on the other side.



**4** Ensure all edges of adhesive border are secure without bubbles or edges.

1. Pieper B. Pressure ulcers: Impact, etiology, and classification. In: Bryan R, Nix D, eds. Acute & Chronic Wounds: Current Management Concepts. 4th ed. Philadelphia, PA: Mosby; 2012: 123-136.

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