

Total Protection

Sacrum Bundle

Total Protection
Head to Heel bundles



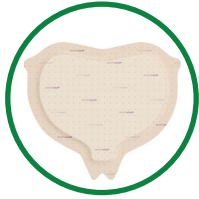
Australia

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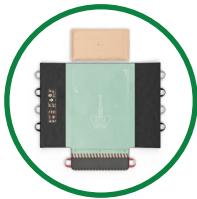


New Zealand

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Mepilex® Border Sacrum lowers hospital-acquired pressure injury (HAPI) rates¹, reduces overall costs. In a cohort study of 1.03m patients, there was a \$77 reduction in patient treatment costs resulting in a 64% savings².



Tortoise® Turning & Positioning System

Provides support and comfort during patient repositioning and may reduce the risk of sacral pressure injuries^{3*}.



Z-Flo™ Fluidized Positioner

Maintains its shape and the patients position over time⁴ which can redistribute pressure and shear away from the sacral area.



Mepilex® Border Sacrum

Product Code	Description	Size	Unit of Meas.	Qty per UOM
282050	5-layer sacrum dressing with Deep Defense™ Technology	16 x 20 cm	Box	5
282450	5-layer sacrum dressing with Deep Defense™ Technology	22 x 25 cm	Box	5

Tortoise® Turning & Positioning System

Product Code	Description	Size	Unit of Meas.	Qty per UOM
1400800	Tortoise standard size with Tortoise PAD and Medium Z-Flo™ Positioner	One Size	CA	1
1400801	Tortoise bariatric size with Tortoise PAD and Large Z-Flo™ Positioner	One Size	CA	1

Z-Flo™ Fluidized Positioner

Product Code	Description	Size**	Unit of Meas.	Qty per UOM
1401003	Adult Medium Positioner with Tab	41 x 76 cm	EA	1
1401005	Adult Large Positioner without Tab	64 x 91 cm	EA	1

* When used for patient turning and repositioning as part of an overall pressure injury prevention programme.

** More sizes available for Paediatric and Neonatal patients.

References: 1. Santamaria N, Gerditz M, Kapp S, Wilson L, Gefen A. A randomised controlled trial of the clinical effectiveness of multi-layer silicone foam dressings for the prevention of pressure injuries in high-risk aged care residents: The Border III Trial. *Int Wound J*. 2018 Jun;15(3):482-490. 2. Padula WV. Effectiveness and Value of Prophylactic 5-Layer Foam Sacral Dressings to Prevent Hospital-Acquired Pressure Injuries in Acute Care Hospitals: An Observational Cohort Study. *J Wound Ostomy Continence Nurs*. 2017 Sep/Oct;44(5):413-419. 3. Peko Cohen L, Levy A, Shabshin N, Neeman Z, Gefen A. Sacral Soft Tissue Deformations When Using a Prophylactic Multilayer Dressing and Positioning System: MRI Studies. *J Wound Ostomy Continence Nurs*. 2018 Sep/Oct;45(5):432-437. 4. Mölnlycke Health Care. Holds shape over time. PD-552192. Data on file. 2018.

Find out more at www.molnlycke.com.au | www.molnlycke.co.nz

You will be required to input the following code **1FtYrV** or your **AHPRA registration number** to access our websites.

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