



Boost • Assist • Move

MANAGE MOISTURE.
SAFELY POSITION PATIENTS.



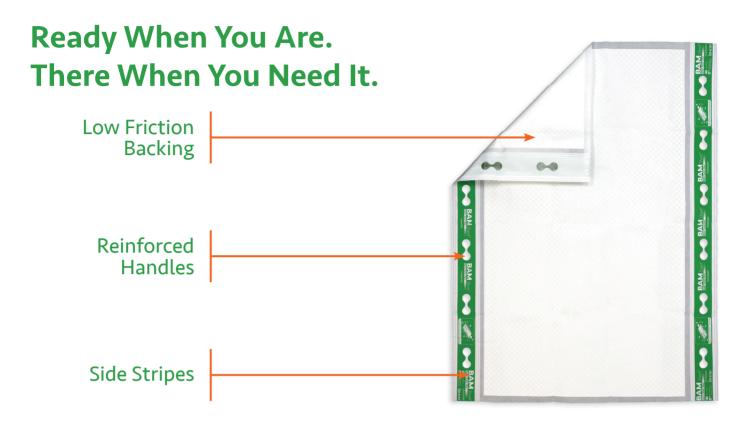












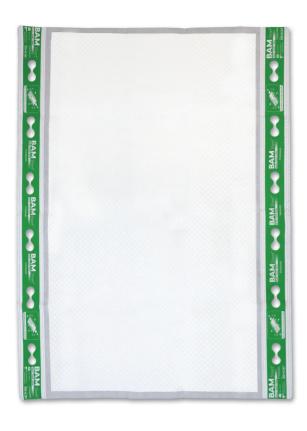
BAM™ Sheet is a 2-in-1 solution that absorbs fluid to keep patient skin protected, while reducing the force required to boost, turn, and laterally transfer patients.

>95%

of clinicians agree BAM Sheet provides optimal support to patients during boosting, turning and lateral transfers² 0

clinician injuries were reported while repositioning patients with BAM Sheet² **>80**%

of clinicians preferred BAM Sheet over their current turning and repositioning method²



Patient Movement

Low Friction Backing

- Smooth underside allows for easy movements with zero strikethrough¹
- Reduces the force required to initiate a lateral transfer by 68%¹

Reinforced Handles

 Multiple handle locations allow staff flexibility to help maintain proper body mechanics and reduce effort required to move patients

Side Stripes

 Infographic and product instructions in the corner zones

BAM® Sheet can remain under the patient, readily accessible for staff when moving patients and managing bodily fluids.

Make it easy for your staff to safely move patients.



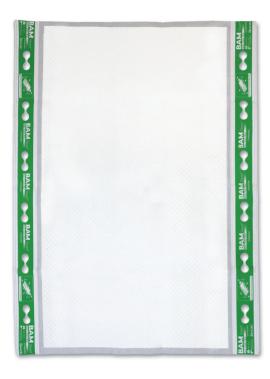




Boost Assist Move



Fluid Management



Superior Absorption

 Super Absorbent Polymer (SAP) for superior fluid management and patient comfort

Skin Protection

- Absorbs over 3,250ml of liquid1
- Dry to the touch within 39 seconds¹

Patient Comfort

 Single-layer design helps reduce bunching beneath the patient for improved comfort and satisfaction

BAM® Sheet protects patients who are vulnerable to moisture associated skin breakdown.

Ordering Information

Description	Product Code	Size	Case Qty.	Wgt. Limit	Warranty
Short BAM® Sheet	A0159A20	39" x 41"	20	315 lbs	-
Standard BAM® Sheet	A0154A20	41" x 56"	20	400 lbs	-
XL BAM® Sheet	A0158A20	44" x 70"	20	600 lbs	-
Small Covered Wedge	PPATRPSMWDG6	16" x 12" x 10.5"	3 Pairs (6)	-	30 days
Standard Covered Wedge	PPATRWDG6	19" x 11" x 9.5"	3 Pairs (6)	-	30 days
XL Covered Wedge	PPATRPXLWDG4	19" x 15" x 13"	2 Pairs (4)	-	30 days

References: 1.) Internal data on file. 2.) Pre-market validation survey data on file.

