

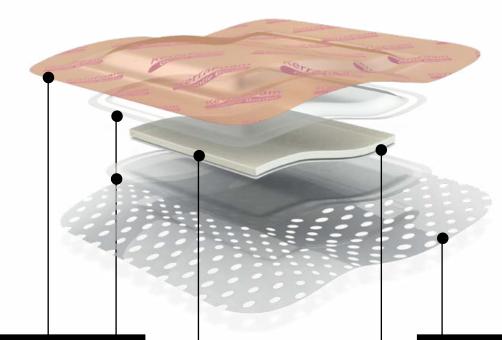
All foams soak it up, KERRAFOAM™ Dressing locks it up





The smart foam dressing*

While traditional foam dressings provide comfort and convenience, KERRAFOAM™ Gentle Border Dressing goes one step further - with a smart absorbent core to manage exudate. And by ensuring optimal moisture balance, not only does the dressing lock away exudate¹, bacteria² and MMPs³, but it was also designed with the ideal Moisture Vapor Transmission Rate (MVTR) to ensure optimal moisture balance.⁴



SLIDES & PROTECTS

The smooth outer film layer helps to reduce shear and friction⁴, create a water- resistant⁵ bacterial barrier⁶, and maintain an ideal MVTR.⁴

GLIDES

A soft inner pouch allows the layers to move freely, absorbing shear and friction forces that can damage peri-wound skin.⁵

ABSORBS & LOCKS

Absorbent core and foam pad combine to lock in exudate¹, bacteria² and MMPs³ - even under compression.¹

STICKS

A soft silicone layer ensures gentle adhesion, excellent absorption rate and non traumatic removal.⁷

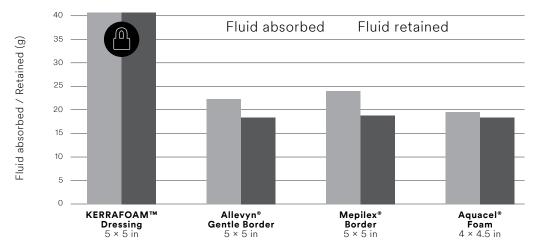
WICKS

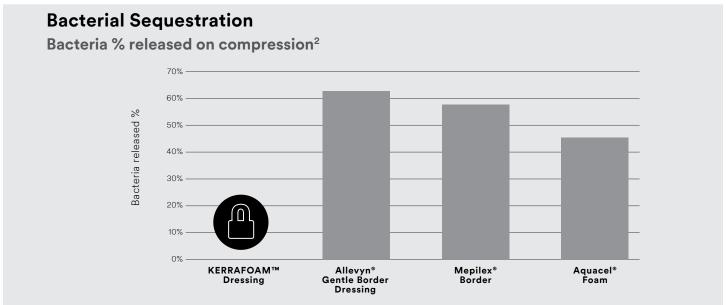
Horizontal and vertical wicking layer efficiently increases absorption capacity distributing exudate throughout the dressing.

How KERRAFOAM™ Gentle Border Dressing compares*

Exudate Absorption & Retention

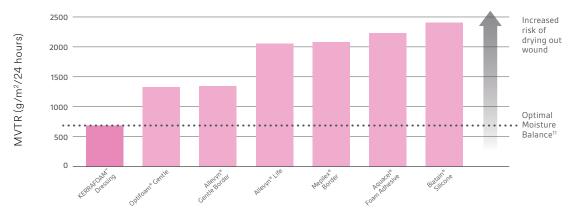
Fluid absorbed and fluid retained following simulated wound model¹





Moisture Balance

Moisture vapor transmission rate (mvtr)⁴











SACRAL HEEL ANYWHERE

Product Code	Size (pad size)	Dressings per box	HCPCS
CWL1010	3 x 3 in (2 x 2 in)	10	A6212
CWL1011	4 x 4 in (3 x 3 in)	10	A6212
CWL1013	5 x 5 in (4 x 4 in)	10	A6212
CWL1132	6 x 6 in (5 x 5 in)	10	A6213
CWL1135	7 x 8 in Oval (6 x 7 in)	10	A6213
CWL1012	4 x 8 in (3 x 7 in)	10	A6212
CWL1133	4 x 10 in (3 x 9 in)	10	A6213
CWL1134	4 x 12 in (3 x 11 in)	10	A6213
CWL1023	6.7 x 6.9 in Small Sacrum	5	A6212
CWL1040	9 x 10 in Large Sacrum	5	A6213
CWL1024	9.8 x 9 in Heel	5	A6213

For more information, call 800-275-4524 or visit acelity.com

References:

1.Roberts, S. Lovett, J. Stephenson, C. A fluid handling assessment of foam dressings. Poster presented at Symposium for Advanced Wound Care. Spring 2015. San Antonio, TX. 2. *In-vitro* assessment of wound dressing bacterial sequestration. CHC-R250. Crawford Healthcare Ltd. 3. Cochrane, CA. Evaluation of matrix metalloproteinases by wound care products. Liverpool University. 4. Roberts S., Lovett J., Stephenson C. Management of shear, pressure and microclimate by foam dressings. Poster presented at SAWC Spring 2016. Crawford Healthcare Ltd. 5. Wound Dressing Testing - Waterproofness. 13/4229/5 Crawford Healthcare Ltd. 6. Bacterial Barrier Testing. 13-4229-1 Crawford Healthcare Ltd. 7. A healthy volunteer assessment of KERRAFOAM™ Gentle Border. CHC R421 Crawford Healthcare Ltd.

