

THE NEXT DIMENSION IN SILICONE DRESSINGS



REDUCED EXUDATE POOLING

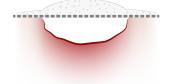
Exudate that pools in the gap between a dressing and the wound is linked to potential infection and biofilm formation.¹

STANDARD FOAM DRESSING



- ✓ High absorption
- ✓ Wound contact
- × Applicability
- × Anti-adherency

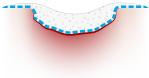
STANDARD SILICONEADHESIVE LAYER ON FOAM DRESSING



- × High absorption
- × Wound contact
- ✓ Applicability
- ✓ Anti-adherency

NEW SILICONE COATING

ON FOAM DRESSING



FREUDENBERG

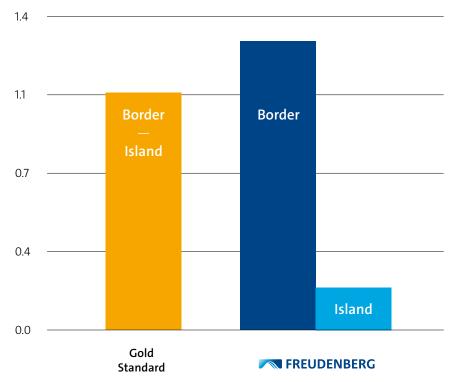
- ✓ High absorption
- **✓** Wound contact
- ✓ Applicability
- ✓ Anti-adherency

NO NEED TO COMPROMISE

Skin stripping or new tissue trauma can be a consequence of using high adherence adhesives.²

Compared to other silicone foam dressings the two type silicone design enables less wound edge stress and avoids damaging new epithelial tissue.

ADHESION STRENGTH OF BORDER DRESSINGS* [N/25MM]



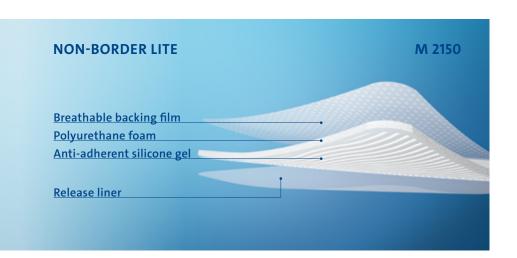


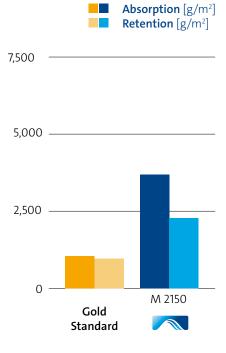
*tested on Bristol paper

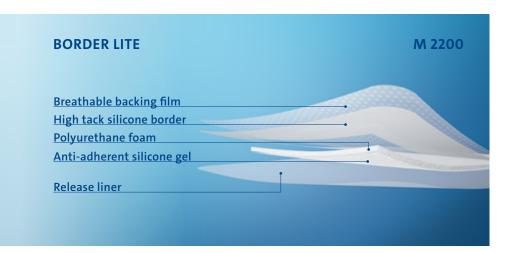
¹ World Union of Wound Healing Societies (WUWHS). Consensus Document. Wound exudate: effective assessment and management. Wounds International 2019; available at www.woundsinternational.com

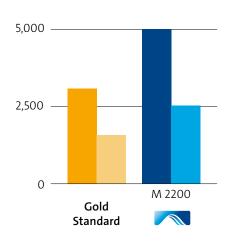
² Cutting KF. Impact of adhesive surgical tape and wound dressings on the skin, with reference to skin stripping. Journal of Wound Care 2008;17(4):157-62. doi: 10.12968/jowc.2008.17.4.28836

ON EYE LEVEL WITH MARKET LEADING BRANDS

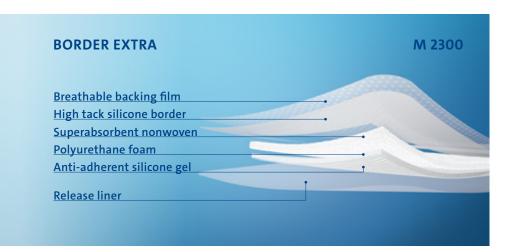


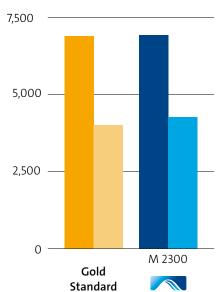






7,500





Product Type	Size in cm	Size in inch	REF code	Carton of
NON-BORDE	R LITE			
	5 x 5	2 x 2	9.2151	10
	7,5 x 7,5	3 x 3	9.2152	10
	10 x 10	4 x 4	9.2150	10
	20 x 20	8 x 8	9.2153	5
BORDER LIT	E			
	7.5 x 7.5	3 x 3	9.2201	10
	10 x 10	4 x 4	9.2200	10
	12.5 x 12.5	5 x 5	9.2202	10
BORDER EXT	TRA			
	7.5 x 7.5	3 x 3	9.2301	10
	10 x 10	4 x 4	9.2300	10
	12.5 x 12.5	5 x 5	9.2302	10

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