

EXPECT MORE in Exudate Management



Versatile

- Suitable for a wide range of acute and chronic exuding wounds
- Supports dressing changes as clinically directed; daily to once every seven days¹
- Simple and intuitive application²



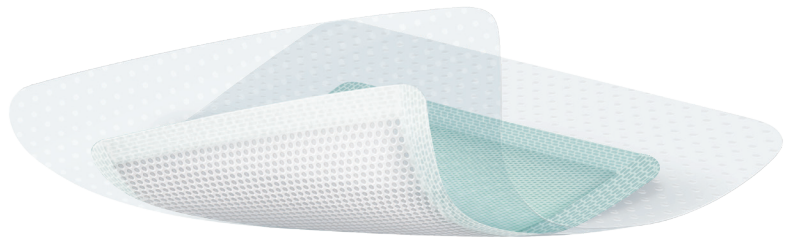
Effective

- Offers high absorption and retention capacity while maintaining an optimal microclimate; even under compression^{3,4}
- Avoids leakage and periwound skin damage^{3,5}
- Silicone properties allow you to confidently lift and reposition while reducing the risk of adherence failure⁶

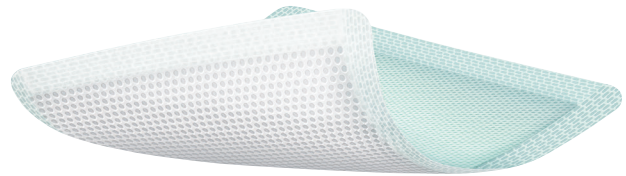


Patient Friendly

- No fear of odor and leakage^{3,5,7}
- Almost painless dressing changes due to silicone contact layer⁸
- Comfortable padding and protection due to unique combination of cellulose and SAP⁹



Zetuvit® Plus Silicone Border



Zetuvit® Plus Silicone

ZETUVIT® PLUS: THE PREFERRED CHOICE

	GOOD Gauzes and Pads	BETTER Silicone Foams	PREFERRED Zetuvit® Plus
Equivalent Absorbency	5 Gauze ABD Pads ¹⁰	2 Foam Dressings ³	1 Zetuvit Plus ³
Highest Fluid Retention Capacity ³	—	—	+
Highest dressing retention after repeated lifting and repositioning ⁶	—	—	+
Reduces and Redistributes Pressure ¹¹	—	+	+
Up to 7 Day Wear Time	—	+	+
30 Dressings per Month Medicare Part B Allotment	+	—	+
No Fear of Odor	—	—	+
MMP Retention ¹²	—	—	+
Minimizes Strikethrough and Leakage	—	—	+
Softness – Highest amount of cellulose and SAP	—	—	+
Cost Effectiveness	—	—	+

DISCOVER Zetuvit® Plus

CROSS REFERENCE TO COMMON SILICONE SAP FOAM DRESSINGS

Zetuvit® Plus Silicone Border		
Order Number	Dressing/ Pad Size	Per Box
413119	4" x 4" / 2" x 2"	10
413120	5" x 5" / 2.75" x 2.75"	10
413121	7" x 7" / 4.5" x 4.5"	10
413122	6" x 10" / 3.5" x 7.5"	10
413123	8" x 10" / 5.5" x 7.5"	10

Mepilex® Border		
Order Number	Dressing/ Pad Size	Per Box
295200	3" x 3" / 1.8" x 1.8"	5
295300	4" x 4" / 2.6" x 2.6"	5
295400	6" x 6" / 4.4" x 4.4"	5
295600	6" x 8" / 4.3" x 6.2"	5
295800	4" x 8" / 2" x 6"	5
295900	4" x 12" / 2" x 9.8"	5

ALLEVYN Life		
Order Number	Dressing/ Pad Size	Per Box
66801067	4" x 4" / 2" x 2"	10
66801068	5" x 5" / 3" x 3"	10
66801069	6" x 6" / 4" x 4"	10
66801070	8" x 8" / 6" x 6"	10

Optifoam® Gentle Liquitrap™		
Order Number	Dressing/ Pad Size	Per Box
MSC2333EP	3" x 3" / 1.75" x 1.75"	10
MSC2344EP	4" x 4" / 2.5" x 2.5"	10
MSC2366EP	6" x 6" / 4.5" x 4.5"	10



Zetuvit® Plus Silicone Border

Order Number	Dressing Size/ Pad Size	Dressing Per Box
413119	4" x 4" / 2" x 2"	10
413120	5" x 5" / 2.75" x 2.75"	10
413121	7" x 7" / 4.5" x 4.5"	10
413122	6" x 10" / 3.5" x 7.5"	10
413123	8" x 10" / 5.5" x 7.5"	10



Zetuvit® Plus Silicone (Non-Border)

Order Number	Dressing Size	Dressing Per Box
413114	3" x 3"	10
413115	5" x 5"	10
413116	4" x 8"	10
413117	8" x 8"	10
413118	8" x 10"	10



Watch how Zetuvit® Plus Silicone Border is applied

HARTMANN USA, Inc.
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Contact your local HARTMANN representative, or visit us at www.hartmannusa.com for more information.

www.hartmannusa.com

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References

[1] Data on file: EC Service, Inc. Dressing Wear Time Study #1919, 2020. [2] Data on file: Usability Test with n=30, 2018. [3] Data on file: 27. Zetuvit Plus Silicone Border_benchmark. [4] Data on file: Dressing Heat and Water Vapor Report. 2018. [5] World Union of Wound Healing Societies (WUWHS) Consensus Document. Wound Exudate: effective assessment and management Wounds International, 2019. [6] Data on file: Test Data Report 2020_005, 2020. [7] Davies, L O, Rippon M G and Westgate S J. Odour sequestration properties of superabsorbent dressings perfectus paper. Poster presented at Wounds UK. Harrogate, UK, 2017. [8] Data on file: 27. Zetuvit Plus Silicone Border_Add_Feat_adhesiveness assessment. [9] Data on file: 27. Zetuvit Plus Silicone Border_Thickness. [10] Data on file: Test Data Report 2020_006, 2020. [11] GeFen A et al. The biomechanical efficacy of a dressing with a soft cellulose fluff core in prophylactic use. Int. Wounds 2020 1-18. [12] Davies, L.O., Carney J., Purcell L.E., Rippon M. G., and Westgate S.J. Microbial Sequestration and Proteinase Modulation Properties of Silicone Coated Superabsorbent Dressings Perfectus Paper. Poster presented at Wounds UK. Harrogate, UK, 2017.

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Going further
for health