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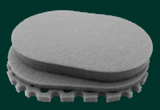
Veraflo™

3M™ V.A.C. Veraflo™ Dressing selection guide

This guide may be used in deciding which wound dressing to use in conjunction with 3M™ Veraflo™ Therapy.

	3M™ V.A.C. Veraflo™ Dressing - Medium	3M™ V.A.C. Veraflo Cleanse Choice™ Dressing 
Wound types		
Wound characteristics	Open wounds, including wounds with shallow undermining or tunnel areas where the distal aspect is visible	Wounds with thick fibrinous exudate, slough, infectious material and other wound bioburden
Key goal(s) of therapy	• When used in conjunction with Veraflo Therapy, to help facilitate the removal of infectious material and other wound bioburden • Generation of robust granulation tissue	• When used in conjunction with Veraflo Therapy, to help facilitate the removal of infectious material and other wound bioburden • Generation of robust granulation tissue
SKU	**Medium - ULTVFL05MD**	**Medium - ULTVCC05MD**
Shape	Spiral-cut foam	Block foam pre-slit into three layers
Application characteristics	Easy application: • Size without scissors • Precut area for pad application when used for bridging • Single pad application	Easy application with flexibility: • Thin layers for improved conformability • Multiple layers provide application options for wounds with varying depths • Ideal for dirty wounds needing active therapy • Single or duo pad application
Dressing characteristics	**Medium:** 17.4 x 14.7 x 1.8 cm per piece (2 pieces spiral) • Each piece 80 cm uncoiled • Each piece 74 cm long bridge • 3 sheets 3M™ V.A.C.® Advanced Drape • 13 M™ V.A.C. VeraT.R.A.C.™ Pad • 2pk 3M™ Cavilon™ No Sting Barrier Film • 1 disposable ruler/foam quantity label **Fill assist set point range** **Medium:** 38-240 mL (1 piece) 80-450 mL (2 pieces)	**Medium:** 18.0 cm x 12.5 cm x varying thicknesses (0.8 cm – 1.6 cm) • 4 sheets 3M™ V.A.C.® Advanced Drape • 13 M™ V.A.C. VeraT.R.A.C.™ Pad • 4pk 3M™ Cavilon™ No Sting Barrier Film • 1 disposable ruler/foam quantity label **Fill volume start points** **Medium:** 85 mL (1.6 cm Cover Layer); 42 mL (0.8 cm Cover Layer); 24 mL (0.8 cm Wound Contact Layer)

Note: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application. This material is intended for healthcare professionals.

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