

3M[™] V.A.C.[®] Simplace[™] Ex Dressing

For complete instructions for use and safety information, please refer to the labeling provided with the product.

1. Perform a thorough cleaning of wound and periwound area per physician order or institutional protocol prior to each dressing application. Dry periwound tissue.



2. Assess wound dimensions including presence of undermining or tunnels.



5. Carefully tear the V.A.C.[®] Simplace[™] Ex dressing along the perforation to a size that will allow the foam to be placed gently into the wound without overlapping onto intact skin. Do not cut the foam over the wound as fragments may fall into the wound.



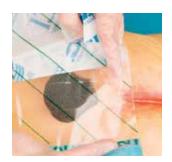
6. Gently place the foam into the wound cavity ensuring contact with all wound surfaces. Do not pack the dressing into the wound. Always count the number of foam pieces placed in the wound. Record on the Foam Quantity Ruler and place in the patient record.



3. Consider the use of skin preparation product to protect the periwound skin.



7. Trim the V.A.C.[®] Drape to cover the V.A.C.[®] Simplace[™] Ex dressing and an additional 3 to 5cm border of intact tissue.



4. Protect fragile or friable periwound skin with additional 3M[™] V.A.C.[®] Drape, hydrocolloid, or other transparent film.



8. Place the adhesive face down and apply V.A.C.[®] Drape to cover foam and intact skin ensuring V.A.C.[®] Drape covers at least a 3 to 5cm border of intact periwound tissue.



9. Pinch 3M[™] V.A.C.[®] Drape and carefully cut a hole approximately 2.5cm through the drape.





12. Pull back on blue tab to remove pad stabilization layer.



13. Connect SensaT.R.A.C.[™] Pad tubing to canister tubing and ensure clamp on each tube is open.

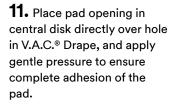


10. Remove both backing layers from pad.



14. Turn on power to the 3M[™] V.A.C.[®] Therapy System and select prescribed therapy settings to initiate therapy.









For more information, contact your local representative.

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

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