



Skin and Wound Product Information Sheet

Vancouver CoastalHealth

Providence

Mepilex Border Flex		
Classification	Cover Dressing: Foam with Silicone	
Key Points	 5-layer dressing; silicone contact layer, three foam layers to absorb, distribute and retain exudate, film top layer which tracks/records exudate and protects against bacteria/viruses. Highly conformable (flex technology); stretches in all directions Silicone border for easy dressing removal. Dressing is water-resistant. 	
Indications	 For wounds: With small to large amounts of exudate; either thin or viscous. In difficult-to-dressing body parts. With friable wound bed and/or fragile peri-wound skin. May be used in conjunction with compression therapy. 	
Precautions	• When using Mepilex dressings with oxidising agents such as sodium hypochlorite, hypochlorous acid or hydrogen peroxide, ensure peri-wound skin is thoroughly dry before applying dressing.	
Contraindications Formats & Sizes	 Do not use with skin sealants as they will prevent the dressing from adhering properly Do not use if redness or sensitivity occur. Bordered dressing 	
	 7.5 x 7.5 cm 10 x 10 cm 12.5 x 12.5 cm 15 x 15 cm 15 x 20 cm 7.8 x 10 cm oval 13 x 16 cm oval 15 x 19 cm oval 	
Application Directions		Rationale
Cleanse wound and peri-wound skin with sterile normal saline or agency approved wound cleanser. Use gauze to remove cleansing solution and debris. Pat peri-wound skin dry.		Cleansing reduces wound debris; dry peri-wound skin allows for adhesion of dressing or tape.
To Apply		
Choose a dressing size which will ensure the dressing extends at least 2cm beyond wound edge.		Incorrect sizing will adversely affect the dressing absorption functionality.
If a sodi um hypochlorite or hypochlorous acid cleanser was used, ensure peri-wound skin is thoroughly dry before apply the dressing.		To avoid irritation to the peri-wound skin.
two sheets, larger dres	neets from the dressing. Small dressings have asings have 3 sheets for easy application.	
•	ctly over the center of the wound; do not mooth out the borders to ensure adhesion to	
Apply directly on the wound as a primary dressing or in combination with another wound product as a secondary cover dressing.		
To Remove		To minimize traume to the part would alig
Gently lift the border to remove the dressing.		To minimize trauma to the peri-wound skin.
Frequency of Dressing Change Will depend upon the amount of exudate. Change when exudate extends to within 2 cm of the edge of the dressing. Can be left on up 7 day.		The absorbed exudate is clearly visible through the transparent film backing of the dressing.
Expected Outcome		
Expected Outcome		
•	ith no peri-wound skin maceration.	

S





Skin and Wound Product Information Sheet