









Skin and Wound Product Information Sheet

Mepilex			
Classification	sification Cover Dressing: Silicone Foam		
Key Points	• Highly conformable foam dressing with silicone adhesive layer for atraumatic dressing removal		
Indications	 For wounds with moderate to large amount of exudate For wounds with friable wound bed and/or fragile peri-wound skin 		
	May be used in conjunction with compression	n therapy	
Precautions	Consult with Physician/NP/NSWOC/Wound Clinician prior to using foam dressing (of any kin		
	on ischemic lower legs/feet		
	• When using Mepilex dressings with oxidising	agents such as sodium hypochlorite, hypochlorous	
	acid or hydrogen peroxide, ensure that the pe	eri-wound skin is thoroughly dry before applying	
	the dressing		
Contraindications	• Do not use skin barriers/sealants as they wil	prevent the dressing from adhering properly	
	 Do not use if redness or sensitivity occur 		
Formats & Sizes	 Non-border dressing 		
	• 5 x 5cm		
	 10 x 10cm 10 x 20cm 		
	 10 x 20011 15 x 15cm 		
	■ 20 x 20cm		
	 20 x 50cm 		
	 13 x 20cm (heel) 		
	• 15 x 22cm (heel)		
Application Directions		Rationale	
Cleanse wound and peri-wound skin with sterile normal saline or		Reduces wound debris and allows for adhesion of	
agency approved wound cleanser. Pat the peri-wound skin dry.		dressing or tape to peri-wound skin.	
To Apply Chaose a drossing size	that will oncure that the pad portion extends	Incorrect sizing will adversely affect the drossing	
Choose a dressing size that will ensure that the pad portion extends at least 2cm beyond wound edge.		Incorrect sizing will adversely affect the dressing absorption functionality.	
		absorption functionality.	
Dressing may be cut but must maintain at least 2cm beyond the			
wound edge. The dressing may be notched to improve the application			
over curved areas.			
If a sodium hypochlorite or hypochlorous acid cleanser was used,		To avoid irritation to the peri-wound skin.	
ensure that the peri-wound skin is thoroughly dry before apply the			
dressing.			
Place the dressing directly over the center of the wound ensuring the		Needs to be in contact with the wound to be	
white side is applied to the wound. Apply gentle pressure on the peri-		most effective.	
wound area of the dre	ssing to assist with dressing adhesion.		
Apply directly on the wound as a primary dressing or in combination			
with another wound product as a secondary cover dressing.			
Tape edges securely or secure by other means e.g. Kling gauze and			
tape.			
To Remove			
Gently lift the tape 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		The absorbed exudate is clearly visible through	
extends to within 2cm of the edge of the dressing. Can be left on up		the backing of the dressing	
to 7 days.			
Expected Outcome			
Exudate is managed w	ith no peri-wound skin maceration.		
	For further information, please contact your	NSWOC/Wound Clinician.	





Skin and Wound Product Information Sheet