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Product Data Sheet

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PRODUCT DATA SHEET

Mepore Pro, sterile (US assortment)

Product name	Mepore Pro						
Product description	Absorbent shower proof adhesive dressing						
Intended use	Mepore Pro is intended for use on low to moderately exuding wounds, such as surgical wounds, cuts and abrasions.						
Product codes	Art no	Description	Size (inch)	Wound pad size (cm)	Wound pad size (inch)	Pack Count	Volume dm ³ /TRP
	670890-15 (*)	Mepore Pro 6X7cm	2.4x2.8	3x4	1.2x1.6	1/60/480	14.6
	670990-15 (*)	Mepore Pro 9x10cm	3.6x4	4.5x6	1.8x2.4	1/40/320	21.7
	671090-15 (*)	Mepore Pro 9x15cm	3.6x6	4.5x10	1.8x4	1/40/320	28.7
	671190-15	Mepore Pro, 9x20cm	3.6x8	4.5x15	1.8x6	1/30/180	18.3
	671290-15	Mepore Pro 9x25cm	3.6x10	4.5x20	1.8x8	1/30/180	24.5
	671390-15	Mepore Pro, 9x30cm	3.6x12	4.5x25	1.8x10	1/30/270	36.9
Manufacturer	Mölnlycke Health Care AB Box 13080 SE-40252 Göteborg Sweden						
Country of origin	Finland						
Product classification according to MDD	Class I						
CE-marked	Yes, Notified Body 0086						
Sterilization method	EtO						
Shelf life	1 year						
Products material	<i>Nonwoven</i>	Spun laced nonwoven material that consist polyester fibres					
	<i>Coloured Film</i>	Plastic film that consists of polyethylene, polyurethane and titanium dioxide					
	<i>Wound pad</i>	670890-15: Needle punched nonwoven that consists of polypropylene and viscose Other: Needle punched nonwoven that consists of viscose, polyethylene and polypropylene Non adherent wound contact layer consisting of polyethylene and polypropylene					
	<i>Adhesive</i>	Water based acrylic adhesive					
	<i>Release</i>	Paper release that consists of siliconised paper					

Environmental classification	<i>Nonwoven</i>	Green		
	<i>Colored Film</i>	Green		
	<i>Wound pad</i>	Green		
	<i>Adhesive</i>	Yellow		
	<i>Release</i>	Green		
	According to the ISO 14001 standard all raw materials are classified from an environmental point of view.			
	Green	Acceptable for use from an environmental point of view		
	Yellow	These materials may be used from an environmental point of view but should be replaced if possible by material on the green list.		
	Red	The material should generally not be used within Mölnlycke Health Care AB. The material can be used if justify by customer needs.		
Latex	Mepore Pro products are latex free. Articles marked with (*) are packed to the cold-sealed unit pack, where only the sealing frame contains latex.			
Physical characteristics		Value	Reference Method	
	Total absorption capacity	Art. No 670890-15: > 750g/m ² Other > 1800g/m ²	ISO 9073-6 (5)	
	Water vapour permeability	>1000 g/m ² /24h	ASTM D 6701-01	
	Bacterial and viral penetration	Pass of coloured film	ASTM 1671	
Packaging	The purpose of the dispenser box and transport box is to contain and protect material from dust, moisture and damage during transport, handling and storage. Unit package is a sterile barrier for the product; sterility is guaranteed unless inner package is damaged or opened prior to use.			
Storage condition	Mepore Pro articles should be stored under normal conditions (8-40°C, 46-104°F, 30-70% humidity).			
EAN Codes	Art No	CON	RET	TRP
	670890-15	7310791218496	7332430742667	7332430742650
	670990-15	7310791218526	7332430742742	7332430742735
	671090-15	7310791203768	7332430742797	7332430742780
	671190-15	7310791218557	7332430742834	7332430742827
	671290-15	7310791218588	7332430742872	7332430742865
	671390-15	7310791222615	7332430742926	7332430742919