Product Data Sheet



Importer:	DACH Schutzbekleidung GmbH & Co. KG							
Product:	IsoDrapeS (selbstklebend/adhesive)							
REF:	15S02BL	15S02BL						
Classification:	classified Is manufa	 According to the classification criteria of MDD 93 /42 /EWG, Annex IX, this medical device is classified as Class Is. Is manufactured according to the requirement EN ISO 13485:2016. The product is used as a sterile product. 						
Standard:	BS EN 13795-1	BS EN 13795-1 Surgical gowns and drapes. Requirements and test methods Surgical drapes and gowns.						
Materials:		The low-linting and soft surgical drape consists of blue absorbent 50 g/m2 non-woven fabric and a 5 cm wide double-sided adhesive tape.						
Sterilisation:	Ethylene oxide st	Ethylene oxide sterilisation						
Product description:	create a s the sprea from cont The medi The surgi The surgi The surgi and prote	 The product IsoDrapeS (self-adhesive) is a self-adhesive sterile surgical drape that is used to create a sterile area during surgical procedures. The purpose of a surgical drape is to prevent the spread of fluids and bacteria from non-sterile to sterile areas and to protect the patient from contamination. The medical fold allows easy removal. The surgical drape is sterile. The surgical drape is self-adhesive thanks to the 5 cm wide double-sided tape. The surgical drape is free of natural latex. The surgical drape is disposable and therefore maintenance-free, offering increased safety and protection. The signal color coding saves time and effort. Ideal for use in the operating room. 						
Product performance:	Physical and biol							
	Testing	Standard	Unit	Request	Test result (mean value)			
	Germ penetration (dry)	EN ISO 22610	CFU	For "Critical Area" not required - for "Less Critical Area" ≤ 300	0			
	Germ penetration (wet)	EN ISO 22610	I _B	≥6	6			
	Microbiological purity/germ contamination	EN ISO 11737-1	CFU*/ 100 cm ²	≤ 300	< 24			



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	Particle release	EN ISO 9073-10	Log ₁₀ (Number of fibre fragments)		≤ 4,0	2,64	
	Liquid penetration	EN ISO 811 cm H ₂ O		I ₂ 0	≥100	100	
	Bursting strength (dry)	EN ISO 13938-1 kPa			≥ 40	136,3	
	Bursting strength (wet)	EN ISO 13938-1	kPa		≥ 40	Material: 91,6Seam: 131,6	
	Tear strength (dry)	EN 29073-3	N		≥20	 Material length: 91,6 Material width: 53,26 	
	Tear strength (wet)	EN 29073-3	N		≥ 20	 Material length: 92,1 Material width: 57,34 	
	*CFU = Colony forming units						
Sizes and dimensions:	Length (cm)				Width (cm)		
	50				60		
	75				90		
Colour:	Light blue						
Packaging and variants:	Packaging			Amount			
	REF			15S02BL (50X60)		15S02BL (75X90)	
	Bag			1 pc.		1 pc.	
	Carton			350 pcs.		190 pcs.	
	Euro palet			12.600 pcs (36 cartons)		6.840 pcs (36 cartons)	
	Bag			4049825005353		4049825005360	
	Carton			4049825505341		4049825505358	
Application:	 Suitable for single use Used gowns are considered contaminated Do not clean or disinfect Product is sterile 						



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Storage:	 The storage environment must be corrosion-free, dry, protected from sunlight, well ventilated and clean. The product must be handled with care during transport and handling. 	
Environmental compatibility and disposal:	 For single use only. Used surgical drapes are considered contaminated Must follow sterile procedure. After use it should be treated as a biohazard. 	
Manufacturer:	Jiangsu Medplus Non-Woven Manufacturer Co., Ltd. Industrial Park, Jiangdu Bridge, Yangzhou, 225211 Jiangsu P.R. China	
EU Representative:	Shanghai International Holding Corp. GmbH Eiffestrasse 80, 20537 Hamburg, Germany	

