


XXL SHOECOVER

Impermeable anti-slip white sole

H07100A

PRODUCT CHARACTERISTICS

<p>MATERIAL</p> <p>all raw materials come from European countries to limit CO2 during transportation</p>	<p>Nonwoven spunbonded 100% POLYPROPYLEN Gluing sealing Elastic FREE of LATEX at the ankle Supple and very resistant nonwoven Impermeable and anti-slip white sole 60µm</p>	
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RECOMMENDED USE:

Can be used by care personal or for patient in operating room
Used in industrial environment and food industry



MECHANICAL INFORMATION Measurements done by Laboratory CETELOR (measures are available upon request)

TEST		Standard	Method	Average	Unit	Tolerance	
mass by unit area	CETELOR	NF EN ISO 9073-1		34,5	g/m ²	+/-5%	
Thickness		NF EN ISO 9073-2		0,31	mm	+/-5%	
Tensile strength and elongation		NF EN ISO 29073-3		Tensile stren. SM:	73,1	N	+/-5%
				Elongation	56,8	%	+/-5%
				Tensile stren. ST:	61,2	N	+/-10%
				Elongation	62,9	%	+/-13%
Tear resistance			NF EN ISO 9073-4		16,7	%	+/-17%
			NF EN ISO 9073-4		17,36	%	+/-13%
Particle emission		IFTH	NF ISO 9073-10	Total-CO Log 10			
		NELSON	IEST-RP-CC003.3	Total Counts			

MANUFACTURING MICROBIOLOGICAL INFORMATION (by Microsept Laboratory)

Bioburden evaluation meets the requirements of **NF ISO 11737/2006 STANDARD:**

Additional microbiological controls: ASRE;COLI, STAPHYLOCOCCUS.

PACKAGING (INDICATIVE VALUES)

	Size	quantity	Weight	Volume	Storage conditions
Shoe-cover	Length: 42 cm Height: 23 cm Aperture (stretched) :33 cm	1	15,6 g		
Dispenser case	400 x 400 x 370 mm	300 units	5,1 kg	59 dm ³	
Pallet	0,80 x 1,20 x 2,37 m	36 Cases (6 rows of 6 cases)	125 kg	2,30 dm ³	

OUR RANGE

	H06600B STANDARD	H06610B STANDARD	H06700B UNIVERSAL	H06710B UNIVERSAL	H07100A XXL		
NW/SOLE	White/White 60µm	White/Blue 60µm	White/White 60µm	White/Blue 60µm	White/White 60µm		
Packaging	Dispenser case of 400 units	Dispenser case of 400 units	Dispenser case of 400 units	Dispenser case of 400 units	Dispenser case of 300 units		

Maîtrise des procédés de fabrication - Traçabilité - Analyse de risque

Made in FRANCE

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