Technical Specification



Product:

WhiteGuard2 Polycellulose

Wipes

Codes:

WSWG04012 300mm x 300mm WSWG04009 228mm x 228mm



PRODUCT INFORMATION

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Product Description	Hydroentangled polycellulose wipe Wipe size 300mm x 300mm (12" x 12") 228mm x 228mm (9"x9")		
Intended Use	Hard surface dry wipe		
Pack Format	300mm x 300mm 100 wipes per pack double bagged 100 228mm x 228mm 100 wipes per pack double bagged		
Carton Label Information and Traceability	 Product description Product code & barcode Batch number & barcode Size Pack quantity Irradiation indicator 		
Carton Specification	Dimensions (mm) = 390 x 320 x 270		

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TECHI	NICAL	INFO	RMAT	ION

Materials and Performance	Wipe material = 55% cellulose & 45% polyester hydroentangled
	Wipe size and weight = $228mm \times 228mm$, $68\pm4g/m^2$
	Wipe thickness = $0.25mm - 0.34mm$
	Absorption capacity and rate = 288ml/m² in 0.8 seconds
	Autoclavable
Particle Release (≥5µm)	IEST-RP-CC003.2 Helmke Drum Test at 10rpm =
	5.67 x 103 counts/m2/cfm typical (particle size ≥0.3μm)
	IEST-RP-CC004.3 Orbital Shake Method =
	82.42 x 106 particles/m² typical (particle size ≥0.5µm)
Packaging	Primary and secondary packed in polythene packaging in an ISO
	14644 Class 6 (at rest), EU GMP Grade B cleanroom
Sterilisation Method	Gamma irradiation (minimum 25kGy dose)
Quality Assurance	Product manufactured under BS EN ISO 9001 registered systems
Storage Conditions	Store in a dry, well-ventilated area in ambient conditions
Hazard Statement	Non-hazardous
Shelf Life	2 years from date of manufacture

Contact Details

Micronclean Skegness

Roman Bank Skegness Lincolnshire PE25 1SQ UK

Tel: +44 (0) 1754 767377 orders@micronclean.co.uk

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