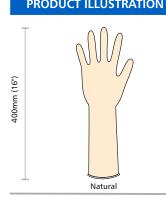




Extra Length Sterile Latex Cleanroom Gloves

000000	MASTER CODE	
LENGTH:	C	
MATERIAL:	BLAS	
SHAPE:		
SURFACE:	SIZE	RE-ORDER CODE
JONIACE.	Small	BLAS-S
OTHER FEATU	Medium	BLAS-M
PROTEIN LEVE	Large	BLAS-L
	X-Large	BLAS-XL
STERILIZATION		



COLOUR:	Natural.
LENGTH:	400mm (16").
MATERIAL:	Natural rubber latex.
SHAPE:	Ambidextrous.
SURFACE:	Textured.
OTHER FEATURES:	Powder-free, beaded cuff.
PROTEIN LEVEL:	Less than 50µg/gram.
STERILIZATION METHOD:	Gamma irradiation.
PACKING:	Bagged.
AQL:	1.5 freedom from pinholes (1000ml water test).
PARTICULATES:	Processed in a cleanroom environment to ensure compatibility with ISO Class 4 & EU GMP Grade A operating conditions.
PHYSICAL PROPERTIES:	Complies with the requirements of the Glove Standard EN420:2003, the European Medical Gloves Standard EN455 (Parts 1, 2 & 3) & EN374-1, 2 & 3:2003.
QUALITY SYSTEMS:	Manufactured in a facility holding ISO 9001:2008 and 89/686/EEC Article 11b certifications. Processed in an NEBB certified ISO Class 4 cleanroom environment.
SAMPLING & INSPECTION:	In accordance with ISO 2859.
STORAGE INSTRUCTIONS:	Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.
SHELF LIFE:	Five (5) years from date of manufacture.
BAR CODES:	Each size carries a unique bar code on the carton (ITF-14) to allow automatic data entry into Stock Control Systems.
LOT NUMBER:	This is shown on the sealed pouch and the carton to provide product traceability
PACKAGING:	One cuffed pair per plastic wallet; One inner wallet per 'Easy Tear' PE pouch; 10 pairs per sealed outer PE bag; 20 outer bags per carton liner; One carton liner per carton (200 pairs).
COMPATIBILITY:	ISO Class 4 & EU GMP Grade A.
CLASSIFICATION:	Category 3 - Complex Design Personal Protective Equipment conforming to PPE Directive 89/686/EEC.

BLAS/PDS11



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