



PRODUCT SPECIFICATION

LATEX AMBIDEXTROUS GLOVE

BULK PACKED NON-STERILE

SkinGuard **10**

PRODUCT INFORMATION

PRODUCT DESCRIPTION

SkinGuard 10 is a 300mm powder free ambidextrous glove specifically designed and manufactured for cleanroom compatibility giving enhanced dexterity.

PRODUCT FEATURES

100% Natural Latex Rubber
CE/UKCA Marked
Powder free
Textured Palm
Beaded cuff

MANUFACTURING

Manufactured in a facility holding the ISO 9001:2015, ISO 17025:2017, ISO 13485:2016, ISO14001:2015 registrations, PPE Regulation (EU) 2016/425 and GMP certification.

PACKAGING

Packed in cleanroom compatible packaging.
One hundred gloves per inner and outer polythene bag with 10 bags per box liner and box.

QUALITY ASSURANCE

Supplied under ISO 9001

SHELF LIFE

5 years from date of manufacture

STORAGE CONDITIONS

Store in a dry, well ventilated area and protect from direct sunlight and heat sources

PHYSICAL PROPERTIES

Physical Properties	Tensile Strength Elongation	> 15 Mpa min 600%
Dimensions	Length Palm Width	300 +/-10 mm 81 - 88mm to 109 - 113mm
Ionic Burden (microgram/ sq cm) (as determined by IES-RP-C005.4)	Fluoride<0.060 Chloride<1.500 Phosphate<0.800 Sodium<0.010	Sulphate<0.800 Nitrate<1.600 Bromide<0.080 Potassium<0.050
Liquid Particle Counts (as determined by IES-RP-CC005.4)	< 800 particle counts cumulative at 0.5micron	
Organics (IES-RP-CC005.4)	Silicone Oil Free, detected by FTIR Spectroscopy	
Non-Volatile Residue (IES-RP-CC005.4)	< 5.0 microgram/ sq. cm	

TEST RESULTS

BS EN ISO 374-1:2016+A1:2018 Terminology and performance requirements for chemical risks.

Symbol	Chemical name	Permeation Level achieved	Mean Degradation %
K	40% Sodium Hydroxide	6	-47.2
L	96% Sulphuric Acid	1	99.7
P	30% Hydrogen peroxide	6	34.3

Type C - Minimum of 1 chemical must reach at least level 1 permeation

BS EN ISO 374-5:2016 Terminology and performance requirements for micro-organisms risks

Virus – PASS

Bacteria - PASS

Fungi - PASS

RECYCLING INFORMATION

Component Name:	Component Material:	Disposal:	Guidance:
Gloves	Latex	Recyclable	Recycle unless glove is contaminated with hazardous materials/chemicals, then dispose of as hazardous waste
Inner Polybag	LDPE	Recyclable	Check with local authority, remove any labels and tape
Polybag Label	Coated Gloss Paper with an Emulsion Acrylic Adhesive	Non-recyclable	Remove from polybag
Outer Polybag	MDPE	Recyclable	N/A
Box Liner	LDPE	Recyclable	Check with local authority
Box	Cardboard	Recyclable	Remove packaging tape
Box Label	Coated Gloss Paper with an Emulsion Acrylic Adhesive	Non-recyclable Individually	Keep on cardboard box
Packaging Tape	OPP Tape (Bi-oriented PP Film with an Acrylic Emulsion Adhesive)	Non-recyclable	

ORDERING/PACKING INFORMATION

Non-Sterile Code	Sterile Code	Description	Size	Pack Qty	Case Qty
GNLN010		Latex 300mm Ambidextrous Glove Bulk Packed Non-Sterile	SML - XLG	100 Gloves	10 Packs of 100