

Blue Nitrile Powder Free Disposable Gloves

NITRILE

Product Type:

Powdered ambidextrous non-sterile disposable glove

Product size	Small	Medium	Large	X/Large
spanish	PEQUEÑA	MEDIANA	GRANDE	EXTRA GRANDE

Material specification:	Acrylonitrile butadiene
Manufacturing process types:	Online chlorination on donning surface and polymer coating on working surface
Colour:	Violet Blue
Texture and grip:	Finger textured with light grip
Former type:	E4 finger-textured former



Freedom from holes

Water Tight Test	General Inspection Level 1, AQL 4.0
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Physical properties S-2 AQL 4.0

Force at Break: (6N minimum Before and After Ageing)

Dimensions	Small	Medium	Large	X/Large
Palm width (mm)	80 ± 10	95 ± 10	111 ± 10	≥ 110 ± 10
Length (mm)	240 minimum	240 minimum	240 minimum	240 minimum
Thickness (mm) palm	0.05 ± 0.02	0.05 ± 0.02	0.05 ± 0.02	0.05 ± 0.02
Thickness (mm) finger	0.05 ± 0.02	0.05 ± 0.02	0.05 ± 0.02	0.05 ± 0.02

Food Safe	Food safe gloves (EC 1935/2004 and European Regulation 10/2011, except fatty food).
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Quality Standards (ISO BS EN) Expectation

Manufacturing QMS:

Glove:

BS EN 455-2

Physical properties level S2, AQL 4.0)	(Inspection	Unaged		Aged	
		Tensile strength	Minimum 14 MPa	Tensile strength	Minimum 14 MPa
		Elongation at break	500%	Elongation at break	400%
		Force at break	Median 6.0 N	Force at break	Median 6.0 N

Shelf life: 3 years

Storage: below 38 Celcius

Packaging Size

Inner Dispenser	200mm (L) x 110mm (W) x 60mm (H)
Outer Carton	310mm (L) x 225mm (W) x 210mm (H)

Size	Inner Barcode	Outer Barcode
Small	8435094814745	18435094814742
Medium	8435094814752	18435094814759
Large	8435094814769	18435094814766
XLarge	8435094814905	18435094814902

Quantities

Inner Dispenser	100 Gloves per Dispenser. Sample N=8. Acceptance criteria: ≥ 98% average quantity
Outer Carton	10 Dispensers per Carton

Lot Numbering Requirements:

As our standard LOT numbering system
Each size and LOT will be tested by the manufacturer to standard specification.

Testing Requirements & Frequency:

Independent tests will be carried out in accordance with statistical sampling plan.

For Minimal Risk	Single Use	Lot/Batch Number	Use By Date /EXPIRACION	Date of Manufacture
				

Packaging Recyclable	Storage Temperature	Avoid Direct Sunlight/Fluorescent Light	Avoid Damp Storage
			