



NITRILE EXAMINATION 400 MM GLOVES NON-STERILE. POWDER FREE. LATEX FREE

RFB *Comfotouch* gloves are premium quality Nitrile Examination gloves with extra long cuff for increased protection.

Designed to provide the comfort of Latex with the protection of Nitrile.

They contain no Natural Latex proteins and our unique low modulus formulation offers superior comfort and fit as well as excellent tactile sensitivity.

Ideal for applications requiring Elbow Length protection (such as in hospitals for sterilizing equipment), especially when latex allergies are a concern.

Products Attributes

- Premium Nitrile rubber for high protection
- 400 mm length for extra protection
- Ambidextrous for use in either hand
- Polymer coated for ease of damp hand donning
- Beaded cuff design to prevent roll down
- CE Certified as per PPE CAT III
- EU Food Contact safe

Specifications

- Nitrile Rubber (Latex-Free)
- Extra Long Cuff - 400 mm / 16"
- Powder Free
- Polymer coated
- Micro-Rough Finish
- Blue Colour

Ordering Information

Reference No.	Size
RN400 1170	S
RN400 1180	M
RN400 1190	L



Packaging Configuration

Non-Sterile – 50 Pcs in a Box; 20 Boxes in 1 Master Carton (1000 Pieces)





Technical Data Sheet

Nitrile Examination Gloves – 400 mm, Non-Sterile, Powder Free

Trade Name	RFB - Nitrile Examination 400 mm Gloves		
Product Conformance	PPE Directive 89/686/ EEC (EN 420, EN 374, EN 388) and EC 1935/2004 for Food contact.		
Material	Nitrile (Acrylonitrile Butadiene Rubber)		
Cuff Design	Beaded		
Colour	Blue		
Type	Ambidextrous		
Powder Content	Powder Free (<2.0 mg/ glove as per ASTM D6124)		
Surface Finish	Micro-Rough		
Quality Systems	Manufactured in accordance with ISO 9001:2008 and GMP		
Product Specification			
Dimension	Size	Palm Width (mm)	Length (mm)
	Small	85±5mm	390±10
	Medium	95±5mm	390±10
	Large	110±5mm	390±10
	X Large	115±5mm	390±10
Thickness (Single Wall)	Cuff	0.08 mm (Min)	
	Palm	0.12 mm (Min)	
	Finger	0.14 mm (Min)	
Physical Properties	Characteristics	Before ageing	After ageing
	Tensile Strength (MPa)	14 min	14 min
	Ultimate Elongation (%)	500 min	400 min
Quality Inspection AQL 1.5	Inspection Criteria		Sampling Plan / AQL
	Dimension		S2- AQL 4.0
	Physical Properties		S2- AQL 4.0
	1000 ml Water Leak Test		G1-AQL 1.5
	Visual Inspection- Major		G1-AQL 2.5
	Visual Inspection - Minor		G1-AQL 4.0
Packaging Configuration			
Non-Sterile Packing	50 Pieces per Inner box; 20 Inner boxes per Master Carton (1000 Pieces)		



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