

RFB LATEX LIMITED

Specifications For

Latex Examination Gloves - Powdered

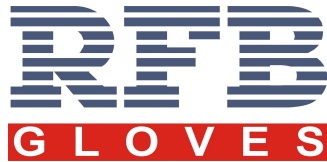
PHYSICAL DIMENSIONS

Glove Size	Palm Width (mm)	Length (mm)	Minimum Thickness
Extra Small	70 ± 10	Min. 240	0.08 mm
Small	80 ± 10	Min. 240	
Medium	95 ± 10	Min. 240	
Large	111 ± 10	Min. 240	
Extra Large	> 110 mm	Min. 240	

PHYSICAL PROPERTIES

	Before Aging	After Aging
Tensile Strength (Mpa)/ Force at Break (N)	18 MPa	14 MPa
Elongation (%)	Min. 650	Min. 500
Test for pinholes by 1000ml water test	To comply with an AQL of 1.5 at General Inspection Level 1	Complies with an AQL of 1.5 at General Inspection Level 1.
Test for Dimensions and Physical Properties	To comply with an AQL of 4.0 at Special inspection level S-2	Complies with an AQL of 4 at inspection level S-2
Powder		Modified corn starch powder (Absorbable dusting powder USP grade)
Protein		200 µg/dm ² max .

Design	Ambidextrous, Straight fingers, Smooth or textured surface.
Cuff	Beaded.
Colour	Natural
Quality Assurance	In Compliance with ASTM D3578 and EN 455. Manufactured under Good Manufacturing Practice (GMP), ISO 9001 and ISO 13485 Quality Systems.



RFB LATEX LIMITED

Specifications For

Latex Examination Gloves – Powder Free

PHYSICAL DIMENSIONS

Glove Size	Palm Width (mm)	Length (mm)	Minimum Thickness
Extra Small	70 ± 10	Min. 240	0.08 mm
Small	80 ± 10	Min. 240	
Medium	95 ± 10	Min. 240	
Large	111 ± 10	Min. 240	
Extra Large	> 110 mm	Min. 240	

PHYSICAL PROPERTIES

	Before Aging	After Aging
Tensile Strength (Mpa)/ Force at Break (N)	18 MPa	14 MPa
Elongation (%)	Min. 650	Min. 500
Test for pinholes by 1000ml water test	To comply with an AQL of 1.5 at General Inspection Level 1	Complies with an AQL of 1.5 at General Inspection Level 1.
Test for Dimensions and Physical Properties	To comply with an AQL of 4.0 at Special inspection level S-2	Complies with an AQL of 4 at inspection level S-2
Powder		Less than 2 mg/gloves
Protein		200 µg/dm ² max .

Design	Ambidextrous, Straight fingers, Smooth or textured surface.
Cuff	Beaded.
Colour	Natural
Quality Assurance	In Compliance with ASTM D3578 and EN 455. Manufactured under Good Manufacturing Practice (GMP), ISO 9001 and ISO 13485 Quality Systems.