



# RFB LATEX LIMITED

## Specifications For

### Nitrile Industrial Gloves - Flocklined 15 mil

#### PHYSICAL DIMENSIONS

Size	Minimum Length in mm	Width in mm	Minimum Thickness in mm		
			Cuff	Palm	Finger
Small	300	105 ± 5	0.30	0.38	0.45
Medium	300	115 ± 5	0.30	0.38	0.45
Large	300	125 ± 5	0.30	0.38	0.45
X Large	300	135 ± 5	0.30	0.38	0.45

#### PHYSICAL REQUIREMENTS

Properties	Before Aging	After Aging
Tensile Strength, minimum	10 Mpa	7 Mpa
Ultimate Elongation, minimum	500%	375%

#### TEST RESULTS

Property	Test Method	Result
1000ml water leak test	ASTM D 5151	Complies with an AQL of 1.5 at General Inspection Level – 1
Resistance against Penetration	EN 374-2	Complies with an AQL of 1.5 at General Inspection Level-1
Resistance against permeation	EN 374-3	<i>Performance Level – 6</i> <i>Performance Level - 6</i> <i>Performance Level – 4</i>
<i>N-Heptane</i>		
<i>NaOH 40%</i>		
<i>H<sub>2</sub>SO<sub>4</sub> 96%</i>		
Abrasion , Blade Cut ,Tear, Puncture Resistance	EN388	Level 3102
General Requirements/design	EN 420	Complies
Sizes / measures	EN 420	Complies
Dexterity / handling	EN 420	Class – 5

Design	Hand Specific, Curved fingers, textured finish with embossed pattern on the finger and palm surface (front side only).
Cuff	Non Beaded.
Colour	Green
Quality Assurance	Manufactured under Good Manufacturing Practice (GMP) and ISO 9001 Quality Systems.



# RFB LATEX LIMITED

## Specifications For

### Nitrile Industrial Gloves - Flocklined 13 mil

#### PHYSICAL DIMENSIONS

Size	Minimum Length in mm	Width in mm	Minimum Thickness in mm		
			Cuff	Palm	Finger
Small	300	105 ± 5	0.22	0.32	0.35
Medium	300	115 ± 5	0.22	0.32	0.35
Large	300	125 ± 5	0.22	0.32	0.35
X Large	300	135 ± 5	0.22	0.32	0.35

#### PHYSICAL REQUIREMENTS

Properties	Before Aging	After Aging
Tensile Strength, minimum	10 mpa	7.mpa
Ultimate Elongation, minimum	500%	375%

#### TEST RESULTS

Property	Test Method	Result
1000ml water leak test	ASTM D 5151	Complies with an AQL of 1.5 at General Inspection Level – 1
Resistance against Penetration	EN 374-2	Complies with an AQL of 1.5 at General Inspection Level-1
Resistance against permeation	EN 374-3	<i>Performance Level – 6</i> <i>Performance Level - 6</i> <i>Performance Level – 4</i>
<i>N-Heptane</i>		
<i>NaOH 40%</i>		
<i>H<sub>2</sub>SO<sub>4</sub> 96%</i>		
Abrasion , Blade Cut ,Tear, Puncture Resistance	EN388	Level 3102
General Requirements/design	EN 420	Complies
Sizes / measures	EN 420	Complies
Dexterity / handling	EN 420	Class – 5

Design	Hand Specific, Curved fingers, textured finish with embossed pattern on the finger and palm surface (front side only).
Cuff	Non Beaded.
Colour	Green.
Quality Assurance	Manufactured under Good Manufacturing Practice (GMP) and ISO 9001 Quality Systems.



# RFB LATEX LIMITED

## Specifications For

### Nitrile Industrial Gloves - Flocklined 18 mil

#### PHYSICAL DIMENSIONS

Size	Minimum Length in mm	Width in mm	Minimum Thickness in mm		
			Cuff	Palm	Finger
Small	300	105 ± 5	0.36	0.45	0.50
Medium	300	115 ± 5	0.36	0.45	0.50
Large	300	125 ± 5	0.36	0.45	0.50
X Large	300	135 ± 5	0.36	0.45	0.50

#### PHYSICAL REQUIREMENTS

Properties	Before Aging	After Aging
Tensile Strength, minimum	10 mpa	7 mpa
Ultimate Elongation, minimum	500%	375%

#### TEST RESULTS

Property	Test Method	Result
1000ml water leak test	ASTM D 5151	Complies with an AQL of 1.5 at General Inspection Level – 1
Resistance against Penetration	EN 374-2	Complies with an AQL of 1.5 at General Inspection Level-1
Resistance against permeation	EN 374-3	Performance Level – 6 Performance Level - 6 Performance Level – 4
<i>N-Heptane</i>		
<i>NaOH 40%</i>		
<i>H<sub>2</sub>SO<sub>4</sub> 96%</i>		
Abrasion , Blade Cut ,Tear, Puncture Resistance	EN388	Level 3102
General Requirements/design	EN 420	Complies
Sizes / measures	EN 420	Complies
Dexterity / handling	EN 420	Class – 5

Design	Hand Specific, Curved fingers, textured finish with embossed pattern on the finger and palm surface (front side only).
Cuff	Non Beaded.
Colour	Green.
Quality Assurance	Manufactured under Good Manufacturing Practice (GMP) and ISO 9001 Quality Systems.