

# Nitrile Examination Gloves

## Description :

Manufactured in accordance to the highest quality standards - ATSM D3577 for Surgical Gloves and ASTM D6319 for Examination Gloves that ensures dexterity, protection and comfort, these gloves are produced using 100% Acrylonitrile Butadiene Latex. We produce both Ambidextrous and Hand Specific Gloves that are low in protein content which are processed for Medical, Industrial and Cleanroom use. Gloves range form 3mil to 15mil in thickness and mostly produced to customer specification (OEM)

## Specification :

Material : Nitrile  
 Coating : OC - Online Chlorinated  
 Type : Ambidextrous  
 Surface Finish : Finger Textured  
 Colour : Sky Blue, V - Violet



## Physical Properties :

Thickness (Single Wall) ( +/- 0.1mm)	Cuff	Palm	Finger Tip
	0.05	0.07 (2.7 Mil)	0.10 (3.9 Mil)

Referenced Standard	Before Ageing		After Ageing	
	Tensile (MPa)	Elongation (%)	Tensile (MPa)	Elongation (%)
	>14	>500	>14	>400
Force at Break : 7 Newton min.		Force at Break : 7 Newton min.		

## Packing :

- \* 100 pieces of gloves packed in a dispenser box
- \* 10 dispenser boxes are packed into a carton.

## Certifications :



**Distributed in India by : RAKSHA CONCHEM**

**Corporate Office : No.6, 5th Circular Road, Jawahar Nagar, Perambur, Chennai, INDIA.**

**For Trade enquiries: [enquire@brightwaygloves.com](mailto:enquire@brightwaygloves.com)**

**Tel: 044 - 4507 8034 | Ph: 7824 000 222**

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## Specification :

Material : Nitrile  
 Coating : Double Chlorinated  
 Type : Ambidextrous  
 Surface Finish : Finger Textured  
 Colour : O/W - Orange outer surface  
 - White inner surface



## Physical Properties :

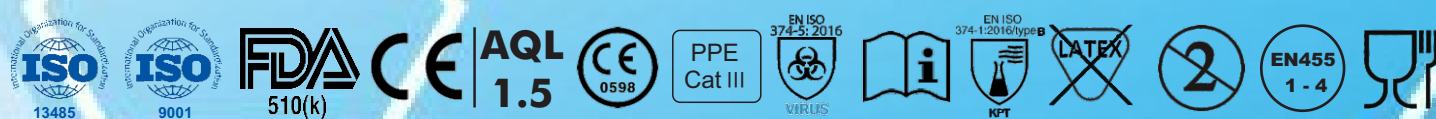
Thickness (Single Wall) ( +/- 0.2mm)	Cuff	Palm	Finger Tip
	0.08	0.10 (3.9 Mil)	0.17 (6.7 Mil)

Referenced Standard	Before Ageing		After Ageing	
	Tensile (MPa)	Elongation (%)	Tensile (MPa)	Elongation (%)
	>14	>500	>14	>400
Force at Break : 7 Newton min.		Force at Break : 7 Newton min.		

## Packing :

- \* 100 pieces of gloves packed in a dispenser box
- \* 10 dispenser boxes are packed into a carton.

## Certifications :



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## Specification :

Material : Nitrile  
 Coating : C - Chlorinated, OC- On Line Chlorinated  
 Type : Ambidextrous  
 Surface Finish : Textured  
 Colour : P - Purple



## Physical Properties :

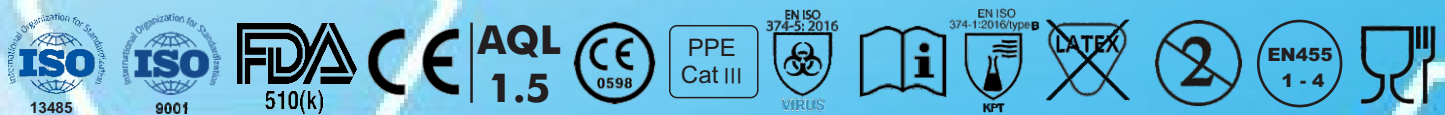
Thickness (mm)	Cuff	Palm	Finger Tip
	Min-0.08 Tgt-0.10 Max-0.12	Min - 0.11 Tgt - 0.13 Max - 0.14	Min - 0.12 Tgt - 0.14 Max - 0.16

Referenced Standard ASTM D 6319	Before Ageing		After Ageing	
	Tensile (MPa)	Elongation (%)	Tensile (MPa)	Elongation (%)
	>14	>500	>14	>400

## Packing :

- \* 100 pieces of gloves packed in a dispenser box
- \* 10 dispenser boxes are packed into a carton.

## Certifications :



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# Nitrile Examination Gloves

## Lightly Powdered

### Description :

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### Specification :

Material : Nitrile  
 Coating : Absorbable Corn Starch  
 Type : Ambidextrous  
 Surface Finish : Finger Textured  
 Colour : W - White



### Physical Properties :

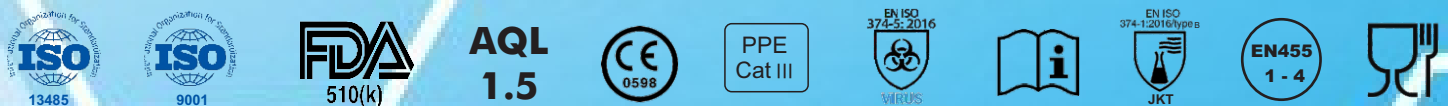
Thickness (Single Wall) (+/- 0.01mm)	Cuff	Palm	Finger Tip
	0.05	0.07 (2.7 Mil)	0.10 (3.9 Mil)
Typical Value (mm)	0.05	0.07	0.10

Referenced Standard	Before Ageing		After Ageing	
	Tensile (MPa)	Elongation (%)	Tensile (MPa)	Elongation (%)
ASTM D 6319	>14	>500	>14	>400
EN 455 - 2	Force at Break : 7 Newton min.		Force at Break : 7 Newton min.	

### Packing :

- \* 100 pieces of gloves packed in a dispenser box
- \* 20 dispenser boxes are packed into a carton.

### Certifications :



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# Latex Examination Gloves

## Description :

Manufactured in accordance to the highest quality standards that ensures dexterity, protection and comfort, these gloves are produced using 100% Latex. We produce both Ambidextrous and Hand Specific Gloves that are low in protein content which are processed for Medical, Industrial and Cleanroom use. Gloves range form 6mil to 20mil in thickness and mostly produced to customer specification (OEM)

## Specification :

Material : Latex  
 Coating : Absorbable Corn Starch  
 Type : Ambidextrous  
 Surface Finish : Textured  
 Colour : Natural



## Physical Properties :

Thickness (Single Wall) ( +/- 0.2mm)	Cuff	Palm	Finger Tip
	0.08	0.12	0.14

Referenced Standard	Before Ageing		After Ageing	
	Tensile (MPa)	Elongation (%)	Tensile (MPa)	Elongation (%)
ASTM D 3578	>18	>650	>14	>500
EN 455 - 2	Force at Break : 7 Newton min.		Force at Break : 7 Newton min.	

## Packing :

- \* 100 pieces of gloves packed in a dispenser box
- \* 10 dispenser boxes are packed into a carton.

## Certifications :



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