

# AF NITRILE Examination Gloves

Powder-Free | Non-Sterile | Non-Sulphur | Low-Dermatitis Potential

General Purpose  Medical Use

EXAMINATION

## Benefits & Features

- Risk reduction for low-dermatitis potential preventing skin from Type I and Type IV allergies
- Excellent fit and elasticity
- Ideal choice for sensitive wearer
- Ambidextrous feature reducing hand fatigue



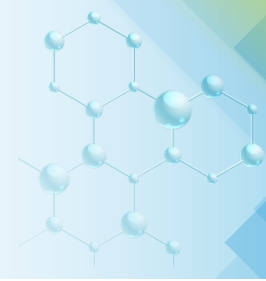
PM GLOVES®  
SINCE 1978

*Precious Mountain Ent. Corp*

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# AF NITRILE Examination Gloves

Powder-Free | Non-Sterile | Non-Sulphur | Low-Dermatitis Potential



Since the study showed that 75% of patients with occupational contact dermatitis, preventing allergy is imperative while wearing gloves. AF Nitrile Examination Gloves is an alternative solution for those who suffer from both latex Type I and chemical Type IV allergies. The new accelerator-free nitrile gloves offer wearers comfort and improved strength to prevent any cross-contamination.

## Product Information

- Primary Material** : Acrylonitrile Butadiene Synthetic Rubber Latex
- Latex Protein Content** : Not Made with Natural Rubber Latex
- Color** : Royal Blue, White
- Size** : Extra Small, Small, Medium, Large, and Extra-Large
- Design and Feature** : Ambidextrous, Straight Fingers, Textured Fingertips, Beaded Cuff
- Packing** : 100 Pieces per Dispenser, 10 Dispensers per Carton



Medical Use



Laboratory



Food Contact Use



General Use

## Physical Specifications

Item	NFC31-1	NFD31-1
Palm (min.)	0.05mm / 2mil	0.05mm / 2mil
Finger (min.)	0.05mm / 2mil	0.05mm / 2mil
Length(min.)	240mm	230mm
Size	Width (mm)	
Small	85 ± 5	
Medium	95 ± 5	
Large	105 ± 5	
Extra-Large	115 ± 5	



## Physical Specifications

Testing Method		Before Aging	After Aging
ASTM D 6319	Elongation	500%	400%
	Tensile Strength	14MPa	14MPa
EN 455	Force at break	6N	6N



Manufactured under ISO 9001 & ISO 13485 Quality Systems



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# NITRILE EXAMINATION GLOVES

Powder-Free / Not Made with Natural Rubber Latex / Non-Sterile

MEDICAL

## Features

- Meet Medical Standards
- Free From Latex Allergy
- Flexible and Ductile
- Textured Fingertips



# NITRILE EXAMINATION GLOVES

Powder-Free / Not Made with Natural Rubber Latex / Non-Sterile

## Product Information

Disposable Nitrile Examination Gloves, Powder-Free, Non-sterile

Primary Material : Acrylonitrile Butadiene Synthetic Rubber Latex

Latex Protein Content : Not Made with Natural Rubber Latex

Color : ● Royal Blue / ○ White / ● Black / ● Blueple / ● Cobalt Blue

Size : Extra-Small, Small, Medium, Large, Extra-Large

Design And Feature : Ambidextrous, Textured Fingertips, Beaded Cuff

Packaging : 100 Pieces per Dispenser, 10 Dispensers per Carton, (XL: 90pcs / box)



Medical Use



Food Contact Use



General Use



## Physical Specifications

Palm (min.)	0.05 mm
Finger (min.)	0.05 mm
Length (min.)	240 mm (EN) / 230 mm (ASTM)
Size	Width (mm)
Extra-Small	≤80
Small	85±5
Medium	95±5
Large	105±5
Extra-Large	115±5

## Physical Properties

Testing Method		Before Aging	After Aging
ASTM	Elongation	500%	400%
	Tensile Strength	14MPa	14MPa
EN	Force at Break	6N	6N



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# Food Grade Nitrile Disposable Gloves



Nitrile rubber material is plasticizers free,  
and highly resistant to oils, alcohol, acid and alkali.

**FDA 21 CFR 177.2600**

**Regulation (EC) 1935/2004**

Palm : min. 0.03mm

Finger : min. 0.04mm

Length : min. 230mm

Color : Black

Size : S, M, L, XL

Design : Textured Fingertips, Beaded Cuff

**Suitable for all types of foods**



Fruits



Vegetables



Alcohol



Meat



Fats



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# AMS<sup>TM</sup> Anti-Microbial Vinyl Disposable Gloves

Long-lasting Anti-Microbial Performance  
Powder-Free / Not Made with Natural Rubber Latex

## Features

- Patented Ag<sup>+</sup> antimicrobial technology to reduce risks of cross contamination
- Passed ISO 22196 anti-microbial performance test
- Effectively inhibits germs and minimizes the risks of contamination caused by permeation
- Excellent protection, effective against over 99.9% of common bacteria



Patented  
Taiwan 110201894  
European 008448757  
Japan 2021-000591

# AMS<sup>TM</sup> Anti-Microbial Vinyl Disposable Gloves

Long-lasting Anti-Microbial Performance  
Powder-Free / Not Made with Natural Rubber Latex

## Product Information

### Anti-Microbial Vinyl Disposable Gloves

Silver ion is an inorganic natural mineral element with oxidation properties, and it is capable of reacting with bacteria to achieve disinfection and inhibition. The gloves are infused with a unique silver ion-based anti-microbial agent to provide advantages such as safety, long-lasting effect, and excellent anti-microbial performance.



<b>Primary Material:</b>	Synthetic Polymer with Anti-Microbial Solution
<b>Latex Protein Content:</b>	Not Made with Natural Rubber Latex
<b>Color:</b>	Clear
<b>Size:</b>	Small, Medium, Large, Extra-Large
<b>Design and Feature:</b>	Ambidextrous, Straight Fingers, Smooth Surface, Beaded Cuff
<b>Packaging:</b>	100 Pieces per Dispenser, 10 Dispensers per Carton, (XL : 90pcs /Box)

## Physical Specifications

Palm (min.)	0.08 mm
Finger (min.)	0.08 mm
Length (min.)	240 mm (EN) / 230 mm (ASTM)
Size	Width (mm)
Extra-Small	≤80
Small	85±5
Medium	95±5
Large	105±5
Extra-large	115±5



## Physical Properties

Testing Method		Before Aging	After Aging
ASTM	Elongation	300%	300%
	Tensile Strength	11MPa	11MPa
EN	Force at break	3.6N	3.6N



※ Certificate of Analysis available upon customer request.

Manufactured under ISO 9001 Quality Systems



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