

# Safety Gloves

Unsupported nitrile, chemical resistant gloves. Nitrile formulation contains no latex proteins which could cause allergic reactions. Nitrile will not swell, sag or weaken from fat absorption. Complies with USDA and FDA



## Features

**CHEMICAL RESISTANT** - Nitrile rubber is more resistant than natural rubber to chemicals, oils and acids, and has superior strength. Nitrile disposable gloves such as Rhino Health Nitrile gloves are more chemical resistant than latex or vinyl.

**HYPOALLEGENIC** - Nitrile gloves have become the preferred synthetic alternative to natural rubber and are ideal when latex allergies are of concern. More medical professionals rely on the latex-free dependability of Nitrile gloves. Rhino Health powder free nitrile gloves are FDA approved for medical use and provides excellent strength, durability, and barrier protection against blood borne pathogens and other environmental contaminants.

**PUNCTURE RESISTANT** - Nitrile gloves are highly puncture resistant – three to five times more so than latex. Rhinos Health nitrile gloves are FDA approved for medical use and are highly puncture resistant providing excellent durability, and barrier protection.

**FLEXIBLE** - As body heat warms nitrile gloves, they conform closely to the hand for a better, comfortable fit. Rhinos Health nitrile gloves are 50% thicker than standard nitrile gloves for added durability so that each pair of gloves lasts longer while you're working. They are more elastic than vinyl and can be used in a variety of applications; automotive, manufacturing, janitorial and sanitation services, the industrial, safety and chemical industries.

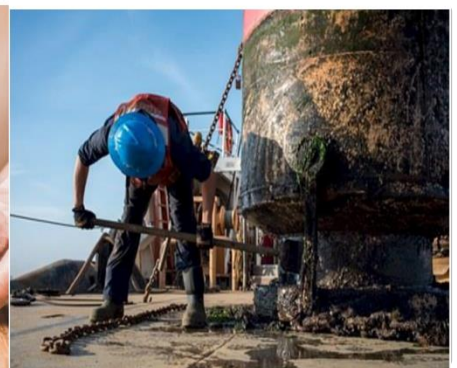
## Applications



Medical & Dental



Food Industry



Industrial



# Specification

Product Specifications		
Gauge and Thickness Measurements	MM	MIL
Middle Finger	12	4.7
Palm	9	3.54
Cuff	08	3.14
Average Length	235mm	(9.25")
	XL 305mm	(12.0")
Physical Properties		
Before Aging		
<i>Tensile Strength</i>	14 MPa	
<i>Ultimate Elongation</i>	550%	
After Aging		
<i>Tensile Strength</i>	14 MPa	
<i>Ultimate Elongation</i>	500%	
Quality Standard		
Expected Exposure to Fluids or Chemicals	Moderate to High	
Acceptable Quality Level (AQL)	Meet or Exceed	
ASTM D6319 Test Standards	Meet or Exceed	
Biocompatibility-ISO Standard for Primary Skin Irritation & Sensitivity	Meet or Exceed	
Clinical Consideration		
Not formulated with Rubber Latex	Primary material is acrylonitrile butadiene, reducing the potential for glove-associated Type 1 allergic reactions to natural rubber proteins	
Compliance	USDA and FDA regulations, 21CFR, for use in Food processing	
Packing		
Color	Blue	
Fit Type	Ambidextrous	
Dimension (Box / Ctn)	9 X 5 X 3 inch / 10.5 X 14.5 X 9.5 inch	
Weight	11 Lbs	

\* Specifications are subject to change without notice.

For more information, please visit  
[www.rhinohealth.net](http://www.rhinohealth.net)  
 Call (833) 898-8989  
 In USA and Canada



## RhinoHealth

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