

NITRILE EXAMINATION GLOVES

MediSafe Nitrile Gloves

Compliant with ASTM D6319 & ASTM D6978

100 gloves / box
10 boxes / case

These gloves are an economical and effective choice against unwanted and hazardous substances, such as potentially infectious liquids and materials. They complete the range of personal protective equipment (PPE) designed for the vast majority of daily medical tasks and professional operations. These gloves are commonly used in biohazardous environments, ideal for healthcare workers, first responders, dental offices, beauty treatments and nursing homes.



Characteristic		Acceptable limit	
Dimension and tolerance	Width (mm)	S	86 ± 4 mm
		M	98 ± 4 mm
		L	107 ± 4 mm
		XL	115 ± 4 mm
	Length (mm) / (Inch)	≥ 235 ± 5 mm / 9.5"	
	Thickness (mm) / (mil)	Finger	0.10 mm / 4 mil
Physical requirements	Before Aging	Tensile Strength (MPa)	≥ 14
		Ultimate Elongation (%)	≥ 500
	After Aging	Tensile Strength (MPa)	≥ 14
		Ultimate Elongation (%)	≥ 400
Powder residue		<2mg/glove	

Material	Nitrile
Water Test AQL	1.5 AQL
Description	Non-sterile, latex-free, powder-free, ambidextrous. Chlorinated glove for easy donning and removal, beaded cuff to reduce glove roll down and ripping, textured fingertips to provide grip and sensitivity
Sizes	S, M, L, XL
Color	Sky blue
Conservation	Store in a clean, cool and dry place. Avoid excessive heat (Max 38°C).
Expiration date	5 years after manufacturing date
Manufactured in	China
Certifications	Compliant with ASTM D6319, ASTM D6978, FDA regulations for food handling applications & manufactured in ISO 13485 certified facility
Chemotherapy	Yes, meets ASTM D6978 for permeation resistance by chemotherapy drugs

Size	Product code
S	MGL-NO1-S
M	MGL-NO1-M
L	MGL-NO1-L
XL	MGL-NO1-XL

NEOBEX
Manufacturer & Wholesaler



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