

JobMaster Nitrile Medical Examination Gloves Powder Free

REF NBRPFB11

- Latex Free
- Ambidextrous
- Single Use
- Non-sterile

MULTIPURPOSE

Nitrile composition makes them ideal for medical, industrial, and home use.

STRONG & FLEXIBLE

These gloves allow for high comfort while providing the strength needed under various conditions.

STORAGE

Gloves should be kept in the original packaging. Keep away from direct sunlight, storing in a cool dry, and well-ventilated area. Keep away from sources of ozone or ignition. Store at 10-40°C.



Our Nitrile Medical Examination Gloves are designed for single use only and should be disposed off after use. A liquid proof design allows for protection against certain chemicals, liquid and particle hazards. Following suitable risk assessment, typical applications may include those in medical, industrial or other professional applications such as patient contact, product examination, food processing and cleaning.



Experiment

Dentist



Food Process



Automotive



Cleaning



ISO 374-1:2016/Type B



USER INFORMATION

EN ISO 374-5:2016



VIRUS



FOR FOOD USE



SINGLE USE ONLY



KEEP DRY



KEEP AWAY FROM SUNLIGHT



TEMPERATURE LIMITS



NON-STERILE



LATEX FREE

AQL 1.5
EN455

JobMaster Nitrile Medical Examination Gloves Powder Free

REF NBRPFB11

PRODUCT DESCRIPTION

Type	: Nitrile Medical Examination Glove, Powder Free, Non-Sterile
Material	: Nitrile Butadiene Rubber / Nitrile Synthetic Latex
Design and Features	: Ambidextrous, Palm Textured / Finger Textured, Beaded Cuff, Powder Free
Storage Condition	: Gloves should be kept in the original packaging. Keep away from direct sunlight, storing in a cool dry, and well-ventilated area. Keep away from sources of ozone or ignition. Store at 10-40°C.
Shelf Life	: The gloves have shelf life of 3 years from the date of production
Packing	: 1 carton = 10 dispensers x 100 pcs
Available colours	: Blue Green Indigo Orange Black

PERFORMANCE SPECIFICATIONS

Physical Dimensions (M = 3.5g)				
Size	S	M	L	XL
Total Length (mm)	≥ 240			
Palm Width (± 5mm)	85	95	110	118
Middle Finger Length (± 5mm)	80	83	86	88
Weight (± 0.3g)	3.0	3.5	4.0	4.5
Thickness at palm (± 0.03mm)	0.08			
Thickness at finger	0.12			

Physical Dimensions (M = 4.2g)				
Size	S	M	L	XL
Total Length (mm)	≥ 240			
Palm Width (± 5mm)	85	95	110	118
Middle Finger Length (± 5mm)	80	83	86	88
Weight (± 0.3g)	3.9	4.2	4.8	5.3
Thickness at palm (± 0.03mm)	0.10			
Thickness at finger	0.14			

Physical Dimensions (M = 6.2g)				
Size	S	M	L	XL
Total Length (mm)	≥ 240			
Palm Width (± 5mm)	85	95	110	118
Middle Finger Length (± 5mm)	80	83	86	88
Weight (± 0.3g)	5.8	6.2	6.6	6.9
Thickness at palm (± 0.03mm)	0.14			
Thickness at finger	0.17			

Physical Dimensions (M = 7.2g)				
Size	S	M	L	XL
Total Length (mm)	≥ 290			
Palm Width (± 5mm)	85	95	110	118
Middle Finger Length (± 5mm)	80	83	86	88
Weight (± 0.3g)	6.7	7.2	7.5	8.0
Thickness at palm (± 0.03mm)	0.14			
Thickness at finger	0.17			





PERFORMANCE REQUIREMENTS

Characteristics	Inspection Level	Acceptable Quality Level	Reference Standard
Dimensions	GI	4.0	EN455-2:2015
Physical Properties			
Free From Holes - Watertight Test	GI	1.5	EN455-1:2020
Visual Defects: Major Visual	GI	2.5	In-house Practice
Minor Visual		4.0	
Powder Free Residue (Maximum 2mg per glove)	N=5	N/A	EN455-3:2015

PHYSICAL PROPERTIES

Description	Standard EN455-2:2015	
	Before Aging	Before Aging
Median Force at Break, N	Min 6 (Typical Value: 6 to 8)	Min 6 (Typical Value: 6 to 8)

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