



# PT. Maja Agung Latexindo Tbk

Manufacturer of Latex Gloves



## NITRILE EXAMINATION GLOVES POWDER FREE

### Glove Specification

#### Product Number

Item #	Size	Length	Inches	Palm Width
	XXS	240 ±2 mm	9.44	75 ± 5 mm
	XS	240 ±2 mm	9.44	75 ± 5 mm
	S	240 ±2 mm	9.44	85 ± 5 mm
	M	240 ±2 mm	9.44	95 ± 5 mm
	L	240 ±2 mm	9.44	105 ± 5 mm
	XL	240 ±2 mm	9.44	115 ± 5 mm
	XXL	240 ±2 mm	9.44	120 ± 5 mm

#### Mill Thickness

All Size	Finger	Palm	Cuff
	4.8 mill	3.6 mill	2.8 mill

#### Tensile Properties

Tensile Strength Mpa (Minimum)	Before Aging	After Aging
	14	14
Ultimate Elongation % (Minimum)	500	400

#### Performance Requirements – AQL

Item	Related Defects	Inspection	
		Level	Inspection
Water Test	Holes, Lumps	FDA As per 21 CFR Vol.8	1.5
Dimension	Length, Width, Thickness	S - 2	4.0
Physical Properties	Before and After Aging	S - 2	4.0
Visible Defects	Stain, etc	S - 4	2.5

#### Specification

Sterility	: Non-Sterile
Intended Use	: Medical activities including all chemotherapy related procedures except medical surgery
Basic Material	: Nitrile Rubber (Acrylo Nitrile Butadiene Rubber)
FDA Status	: Class I, Medical Device with 510K
Colour	: Blue (As per customer requiremnt)

### Material Safety Data Sheet

#### Identification

○ Product	: Nitrile Examination Gloves Powder Free
○ Case #	: Not Established
○ IATO / IACO	: Not Established
○ Hazard Rating	: Not Established
○ D.O.T Rating	: Not Established

#### Physical Data

○ Nitrile Rubber	: 97.85 %
○ Sulfur	: 0.25 %
○ Zinc Oxide	: 0.5 %
○ ZDBC	: 1.0 %

#### Fire and Explosion

○ Stability	: Stable
○ Flash Point	: N / A
○ Extinguishing Media	: Foam, Carbon Dioxide, Water

#### Normal Precautions

○ Ventilation	: Not Necessary Under Normal Condition
○ Equipment	: Not Necessary
○ Spill / Clean Up	: N / A
○ Eyes	: N / A
○ Storage	: - No Special Precautions Necessary - Store at room Temperature

**Transportation Requisites** : No Special Requirements

**Disposal Requirements** : In accordance with the national environment rules and regulations

**Toxicology** : NA

**Adverse Stability / Reactivity**: NA