

Latex Examination Gloves

Nitrile Examination Gloves



24  
KK

บริษัท กูโพรเทค จำกัด

GLOV<sup>TM</sup>

CONTACT

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Our Brand

บริษัท กูโพรเทค จำกัด

# Glov™

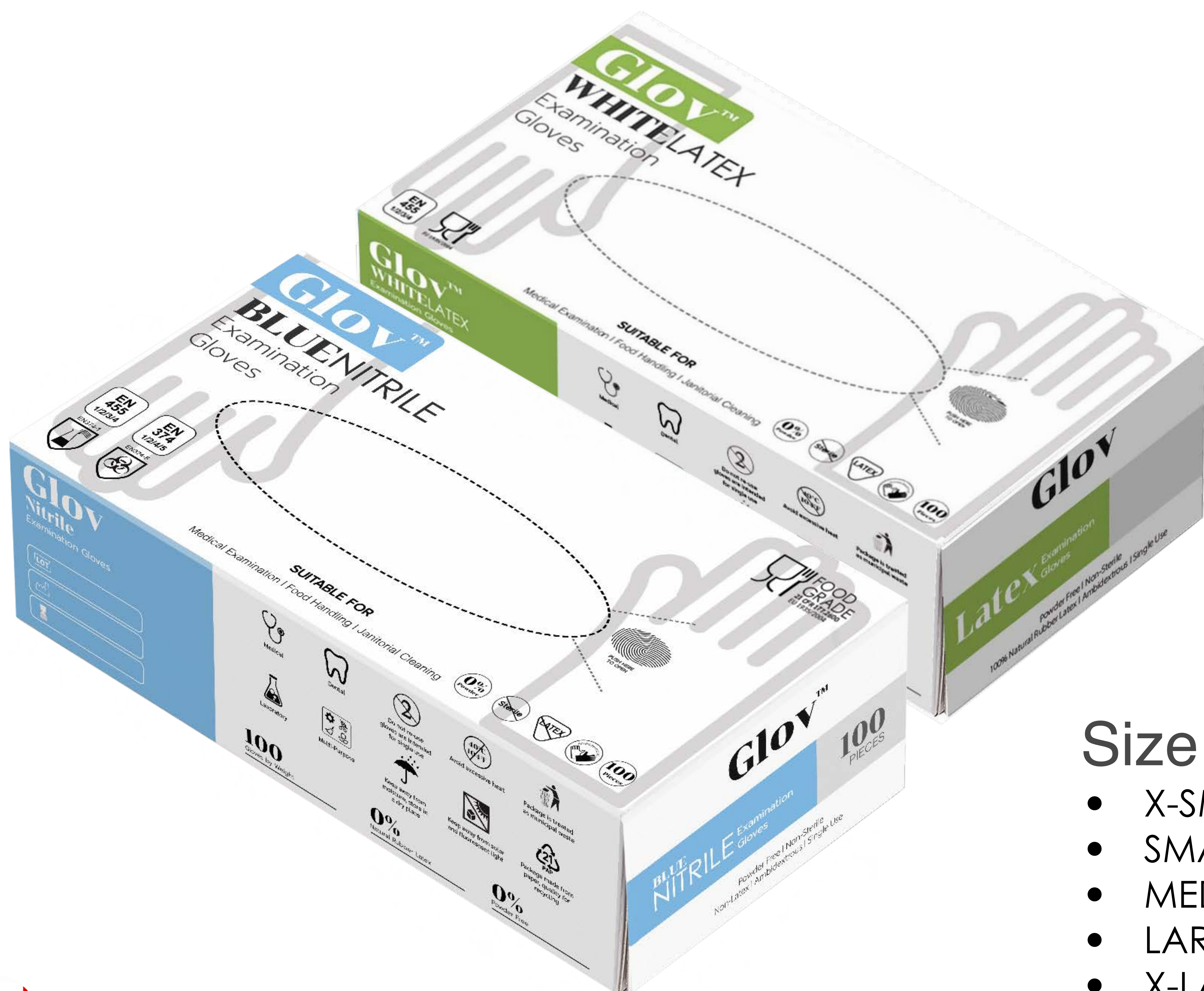
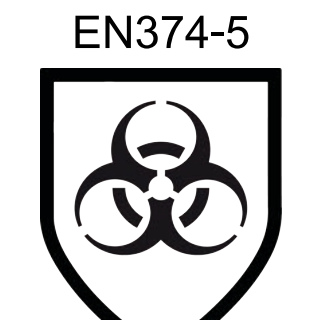
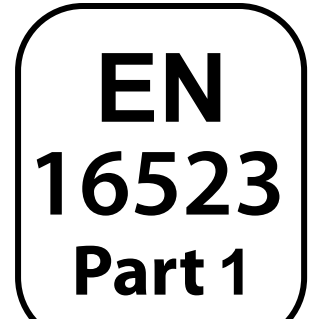
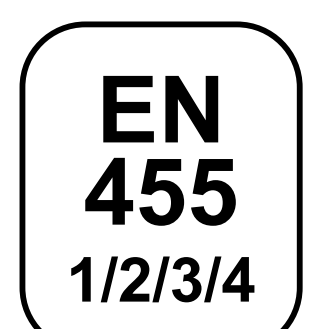
IS A REGISTERED BRAND OF 24KK COMPANY LIMITED

Our product conforms under International, American and European standards specific to: CE, US FDA, 510(k), MDL, ASTM D6319, ASTM D3578, EN455, EN374, EN420 and Test Report.



EC	REP
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**OBELIS S.A**  
Bd. Général Wahis, 53  
1030 Brussels,  
Belgium



Size Available:

- X-SMALL
- SMALL
- MEDIUM
- LARGE
- X-LARGE



## FUNCTIONAL BENEFITS:

- Excellent chemical resistance and barrier protection
- Suitable for heavy duty industry due to its good abrasion performance
- Constructed without natural rubber latex materials or powder to help protect from allergies, skin irritation and dryness





Glov™

# BLUENitrile Examination Gloves

Type: Powder-Free, Non-sterile

Code : HN002/E



# BLUENitrile Examination Gloves with Chemotherapy Drugs

Type: Powder-Free, Non-sterile

Code : HN001/C



Suitable for :



Glov™

Material	NBR Latex (Acrylo - Nitrile Butadiene Rubber)
Color	Blue, White, Black, (Other colours available upon request)
Design	Ambidextrous beaded cuff
& Features	Finger or palm textured surface, Power-Free
	Polymer coated, online single chlorinated/offline double chlorinated
Storage	in a dry condition. Avoid direct sunlight
Shelf-Life	3 years from the date of manufacturing
AQL	1.5

Point of Thickness Measurement	Single Wall (mm)(±0.03)	Criteria	Before Aging	After Aging
Cuff (at 40 mm from the beaded end)	Min 0.05	Tensile Strength ( MPA)	Min 14.0 Mpa	Min 14.0 Mpa
Palm (at center of palm)	Min 0.08	Median Force at Break (N)	Min 6.0	Min 6.0
Finger (at 15 mm from the extreme tip)	Min 0.10	Elongation (%)	Min 500%	Min 400%
Size Width (mm) : X.XS (60±10), XS (70 ±10), S (80 ±10), M(95±10), L(110±10), XL (1 20±10) , XXL(130±1 0)				
Size Length (mm) : Min 240±10 mm				

Quality Inspection  
Test according to EN374-2 - Level 2

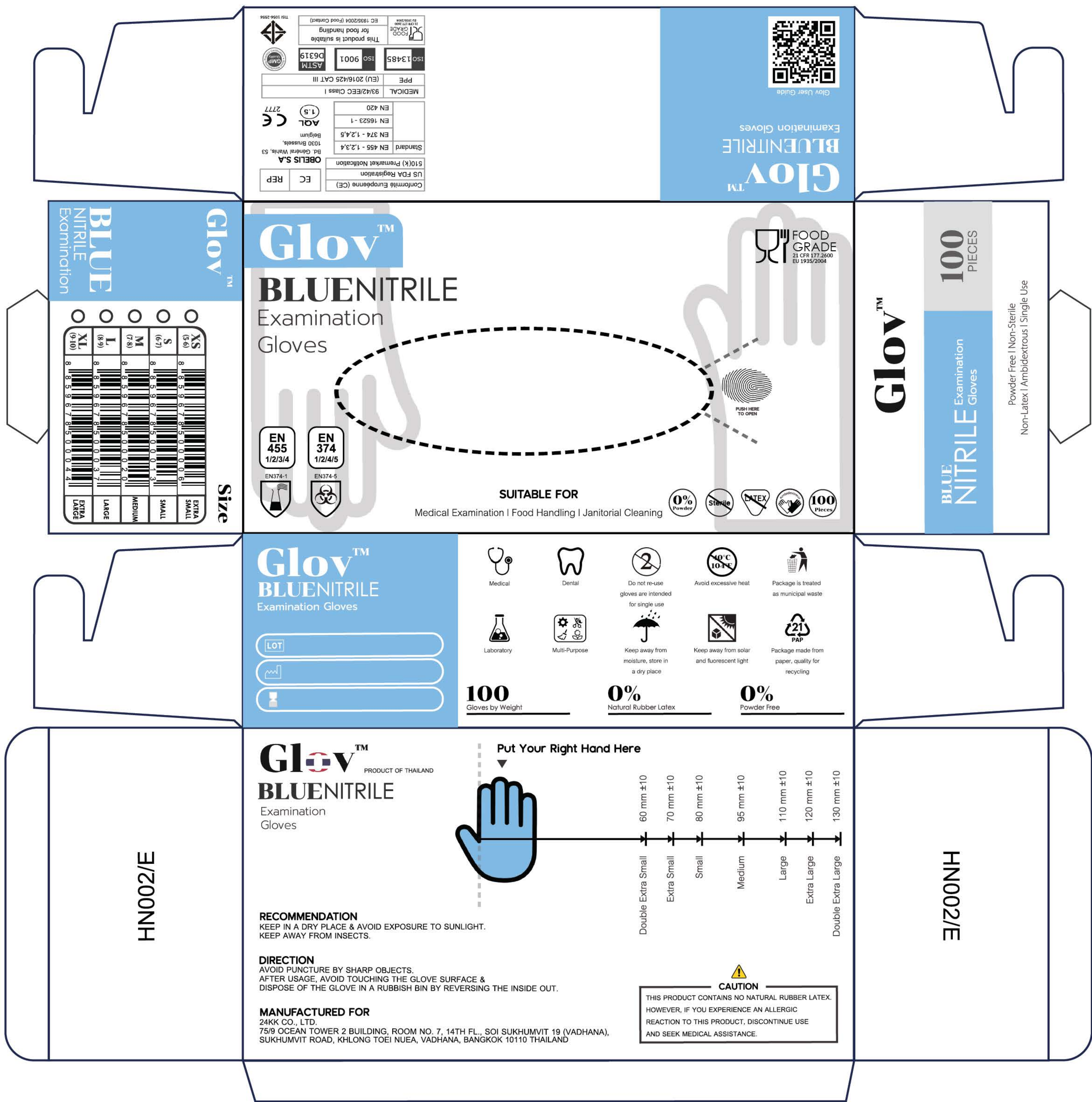
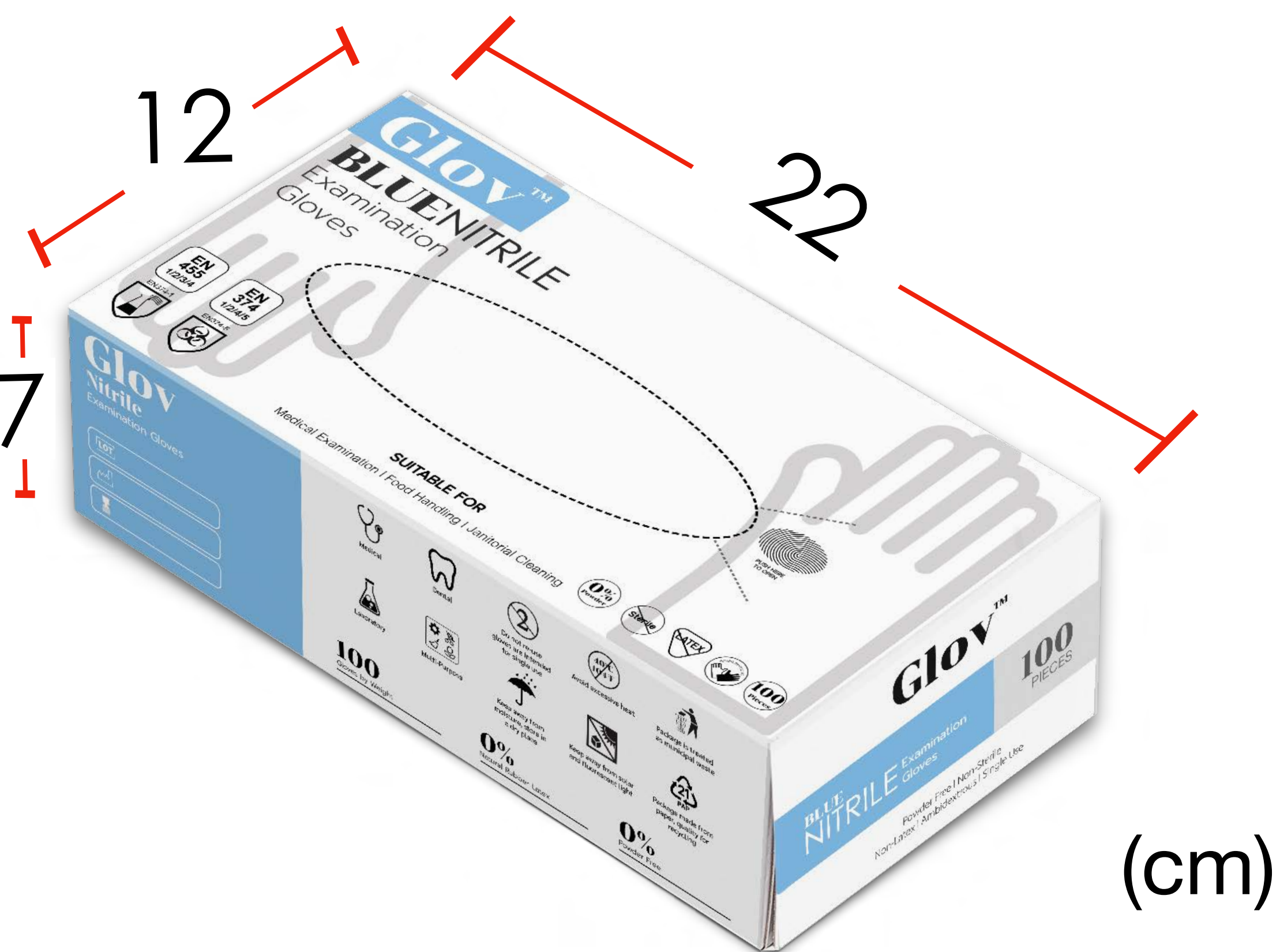
Performance level	AQL
Level 3	< 0.65
Level 2	< 1.5

Test according to EN374-5 - Level 2  
Protection against bacteria & fungi      Pass  
Protection against viruses                  Pass





Glove Box Dimension :





Printed Box







# BLUENitrile Disposable Gloves

Type: Powder-Free, Non-sterile

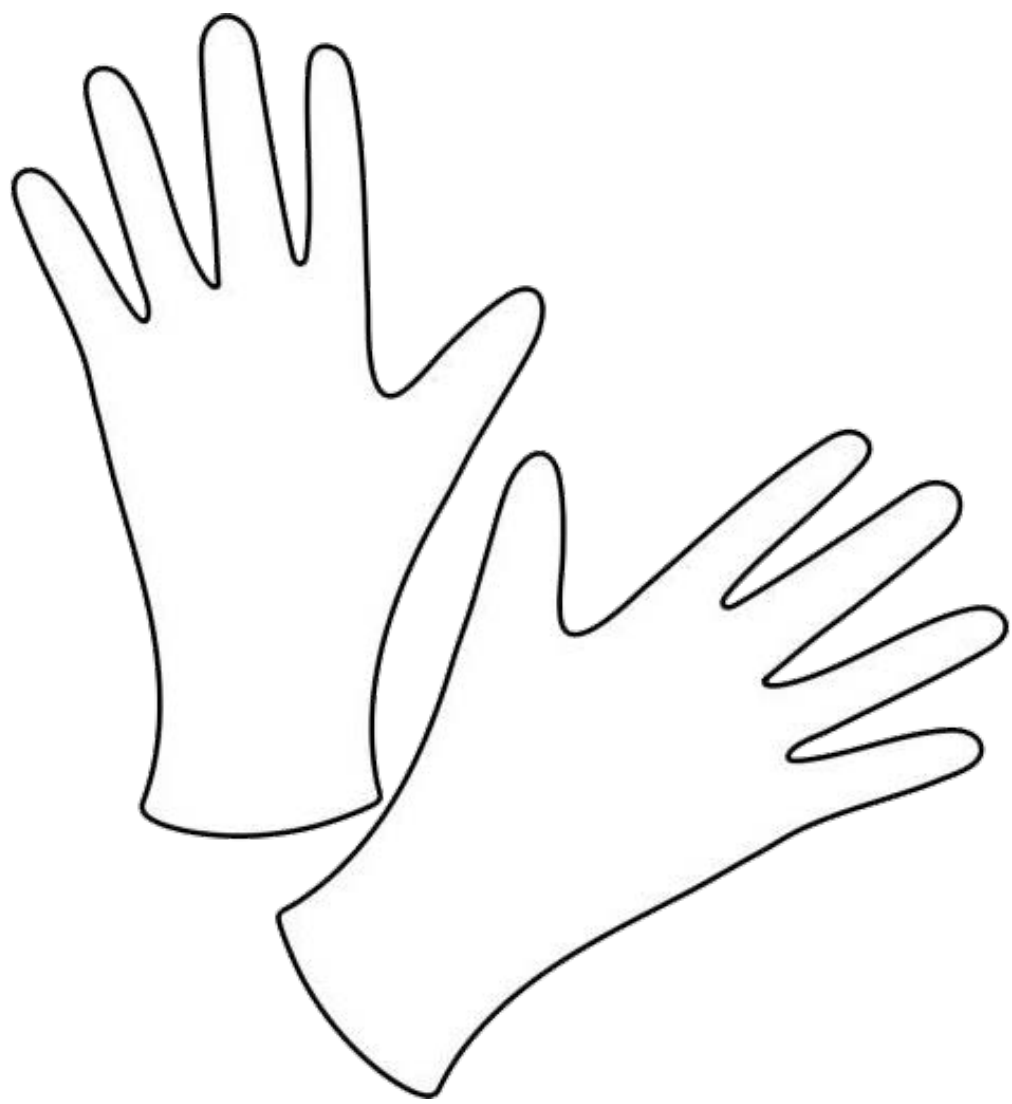
Code : HN007



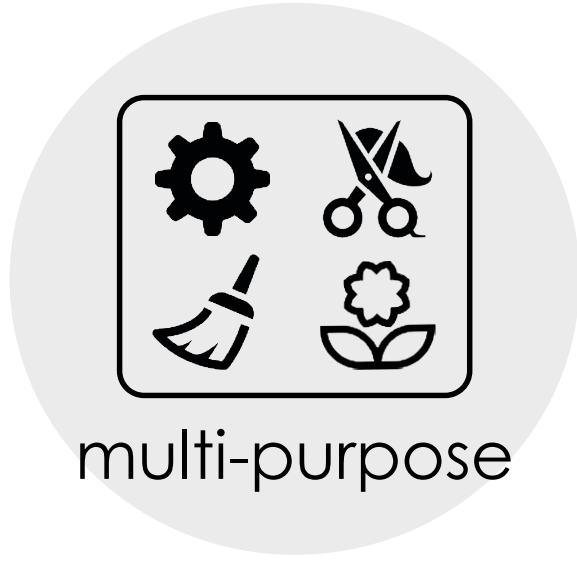
Material  
Color  
Design  
& Features

NBR Latex (Acrylo - Nitrile Butadiene Rubber)  
Blue, White, Black, (Other colours available upon request)  
Ambidextrous beaded cuff  
Finger or palm textured surface, Power-Free  
Polymer coated, online single chlorinated/ offline double chlorinated  
Dry condition. Avoid direct sunlight  
3 years from the date of manufacturing  
2.5 - 4.0

Storage  
Shelf-Life  
AQL



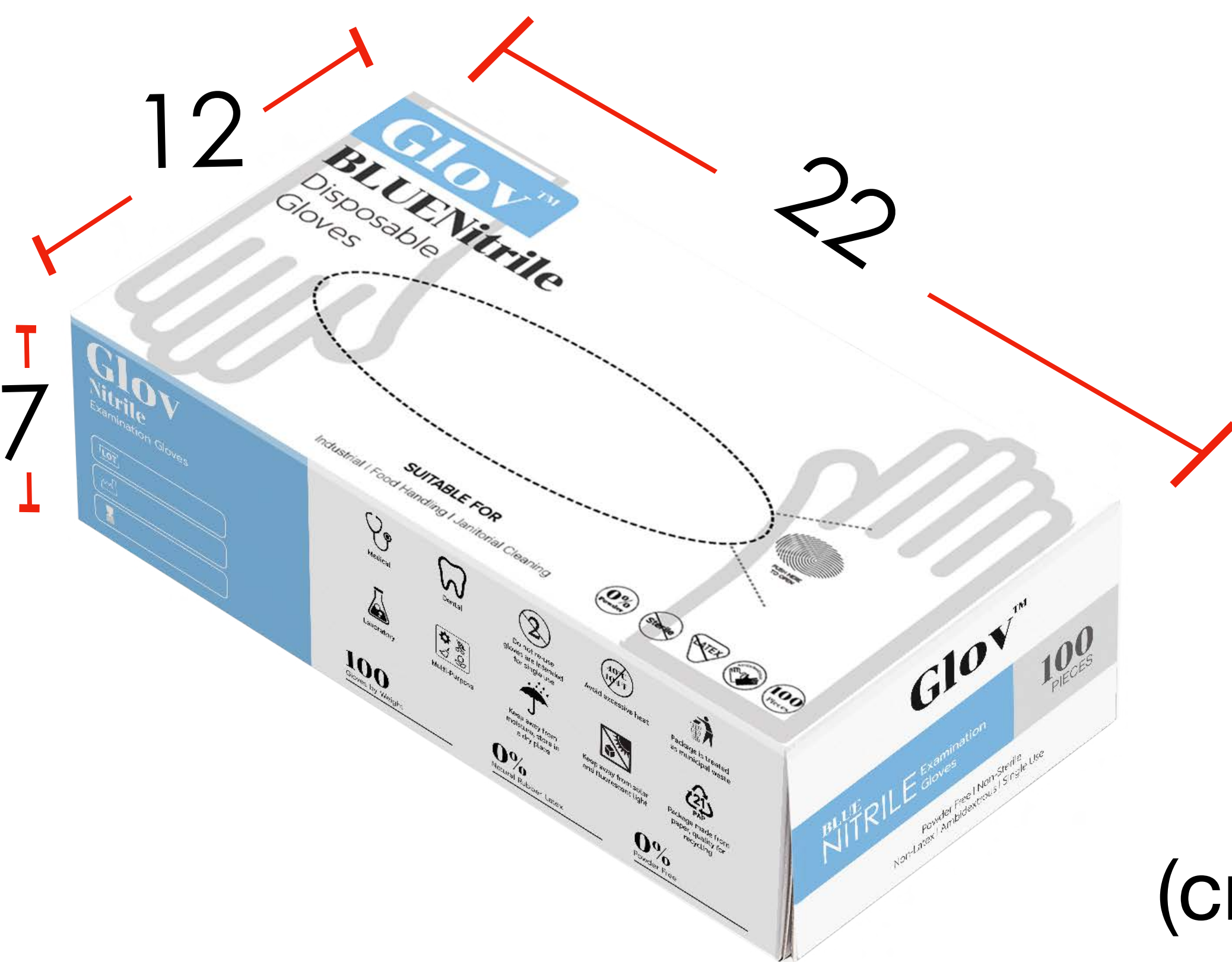
Suitable for :



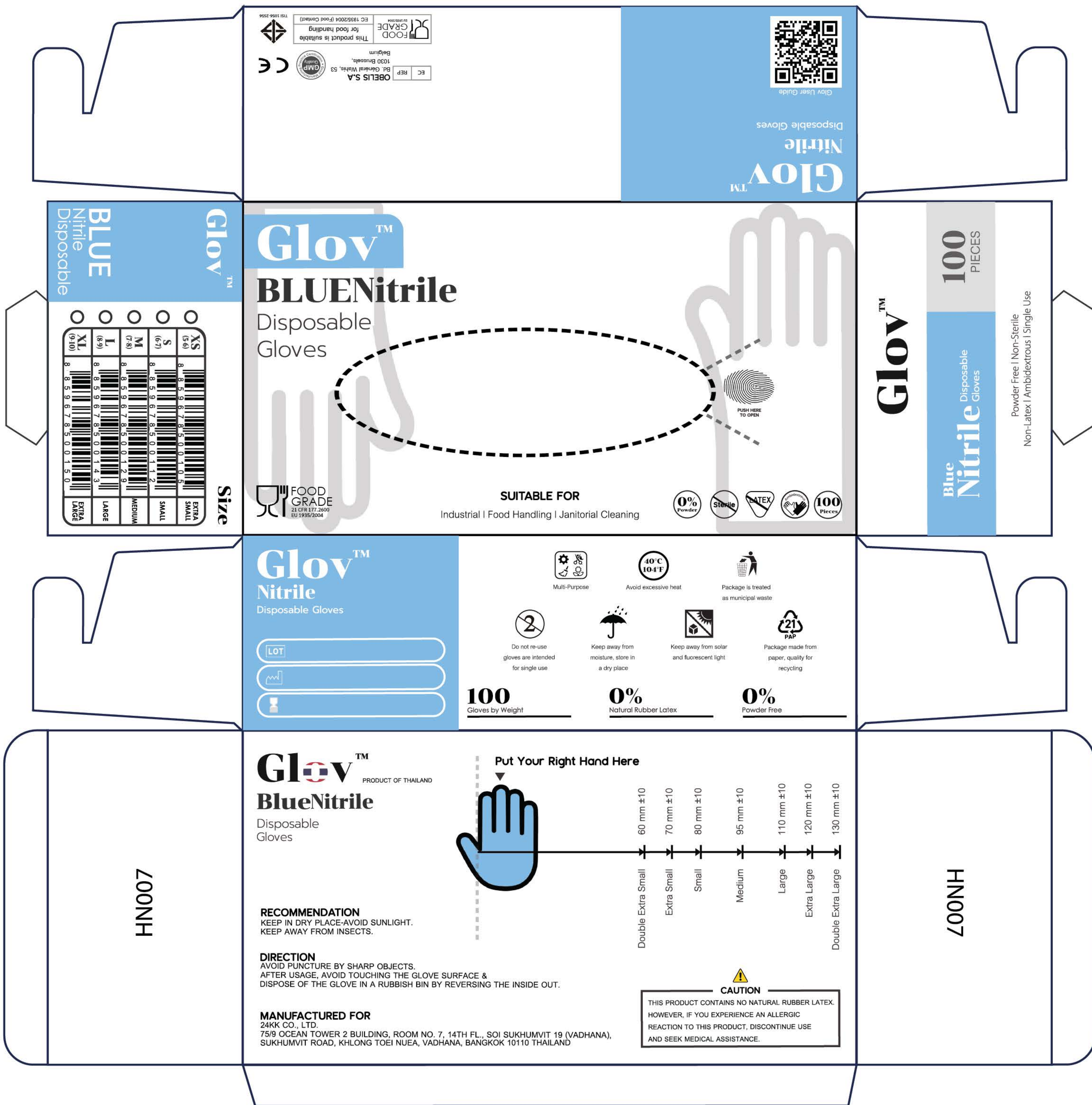
Point of Thickness Measurement	Single Wall (mm)(±0.03)	Criteria	Before Aging	After Aging
Cuff (at 40 mm from the beaded end)	Min 0.05	Tensile Strength ( MPA)	Min 14.0 Mpa	Min 14.0 Mpa
Palm (at center of palm)	Min 0.08	Median Force at Break (N)	Min 6.0	Min 6.0
Finger (at 15 mm from the extreme tip)	Min 0.10	Elongation (%)	Min 500%	Min 400%
Size Width (mm) : X.XS (60±10), XS (70 ±10), S (80 ±10), M(95±10), L(110±10), XL (1 20±10) , XXL(130±10)				
Size Length (mm) : Min 230±10 mm				



Glove Box Dimension :



(cm)







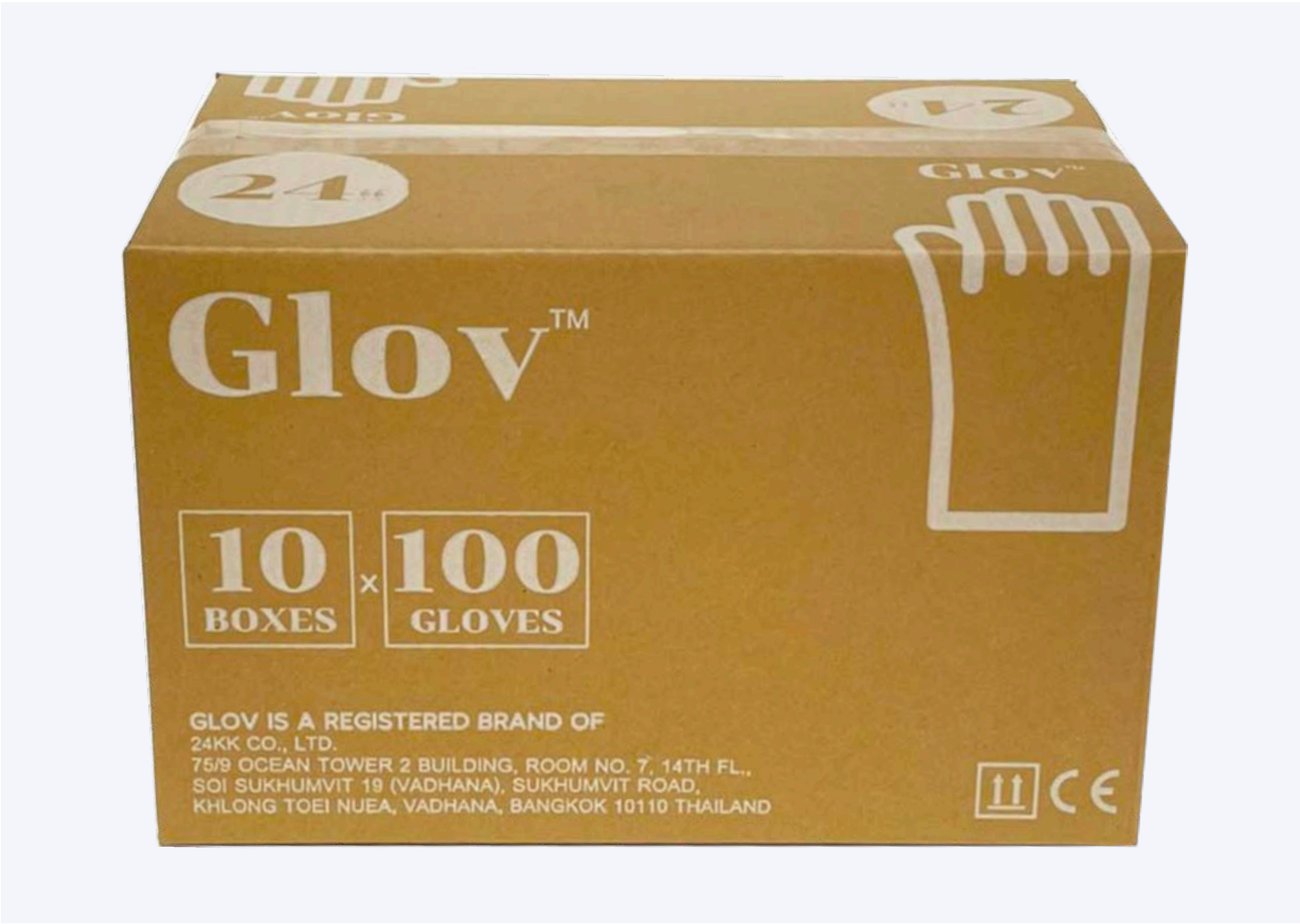
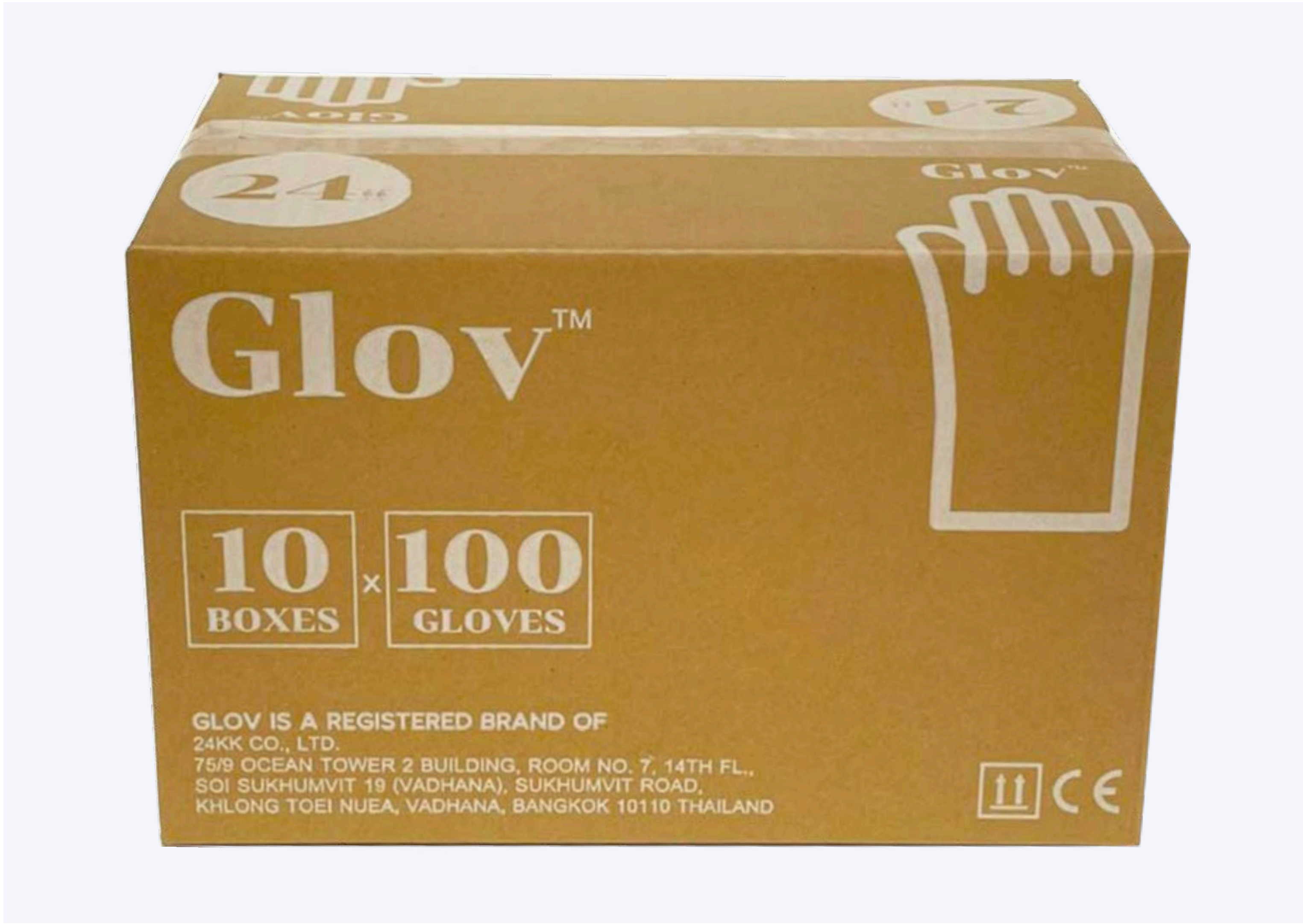


Glove Carton Dimension :

36.2









Glov™

# WHITELatex Examination Gloves

Type: Powder-Free, Non-sterile

Code : HL004/E



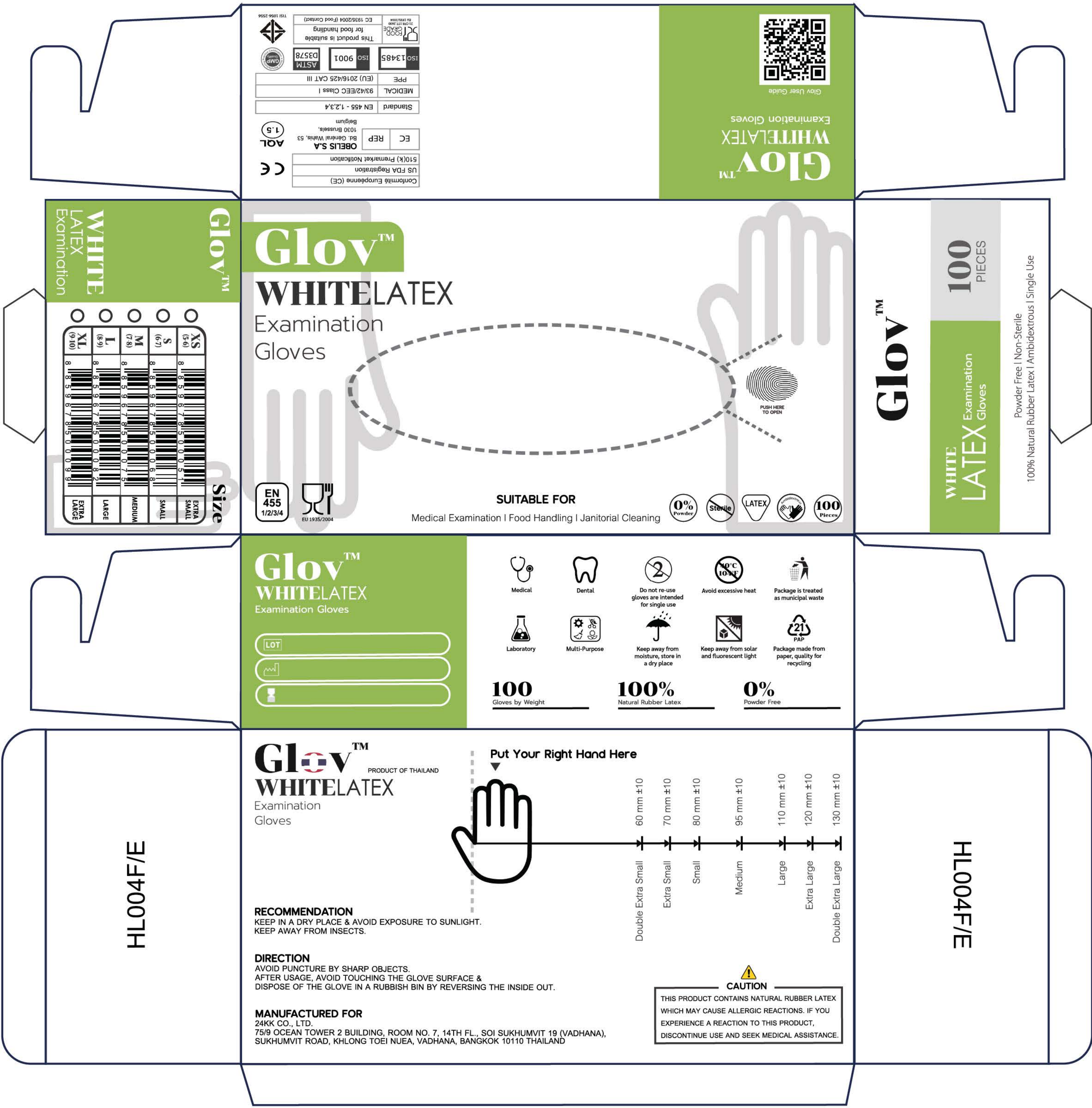
# WHITELatex Examination Gloves with Chemotherapy Drugs

Type: Powder-Free, Non-sterile

Code : HL001/C



Glove Box Dimension :

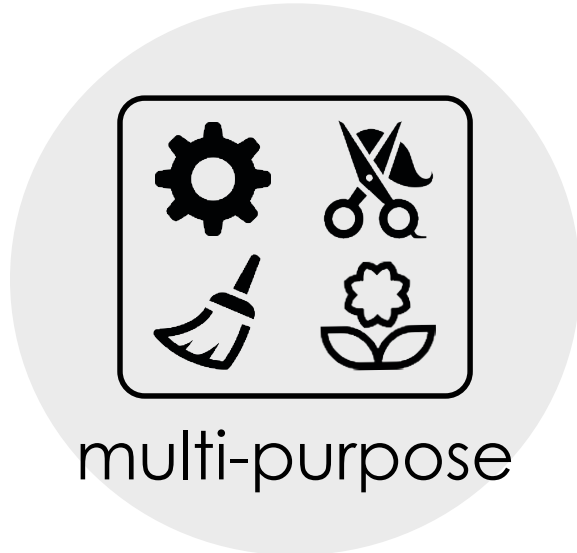








Suitable for :



Material	Natural Rubber Latex
Color	Natural White colour
Design	Ambidextrous beaded cuff
& Features	Finger or palm textured surface, Powder-Free
Storage	in a dry condition. Avoid direct sunlight
Shelf-Life	3 years from the date of manufacturing
AQL	1.5

Point of Thickness Measurement	Single Wall (mm)(±0.03)	Criteria	Before Aging	After Aging
Cuff (at 40 mm from the beaded end)	Min 0.07	Tensile Strength (MPA)	Min 18.0 Mpa	Min 14.0 Mpa
Palm (at center of palm)		Median Force at Break (N)	Min 6.0	Min 6.0
Finger (at 15 mm from the extreme tip) Min 0.10	Min 0.12	Elongation (%)	Min 650%	Min 500%
Size Width (mm) : X.XS(60±10), XS(70±10), S(80±10), M(95±10), L(110±10), XL(120±10), XXL(130±10)				
Size Length (mm) : Min 240±10				

PRODUCT SPECIFICATIONS :







# WHITElatex Disposable Gloves

Type: Powder-Free, Non-sterile

Code : HL001



**Material**  
**Color**  
**Design**  
**& Features**  
**Storage**  
**Shelf-Life**  
**AQL**

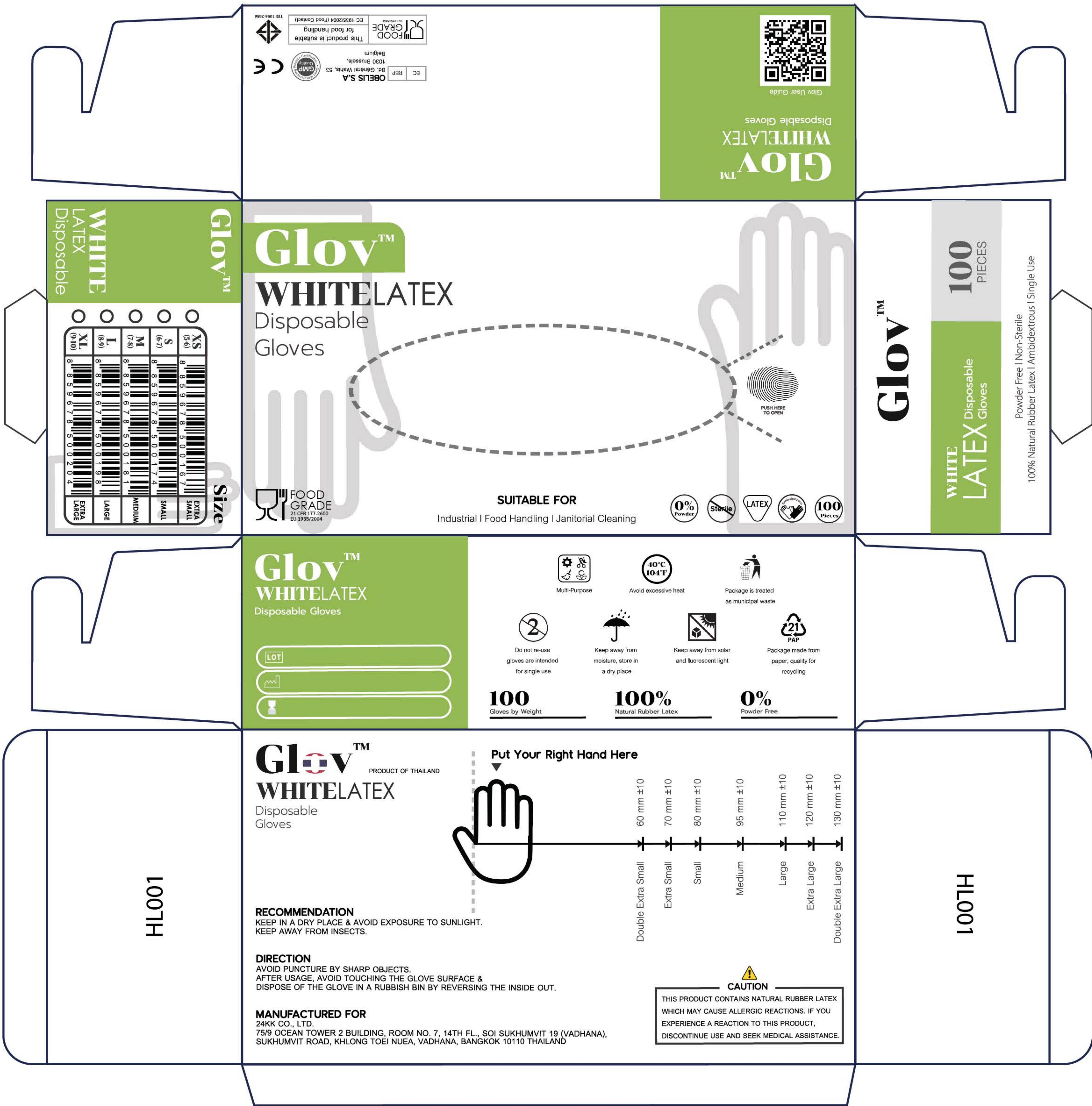
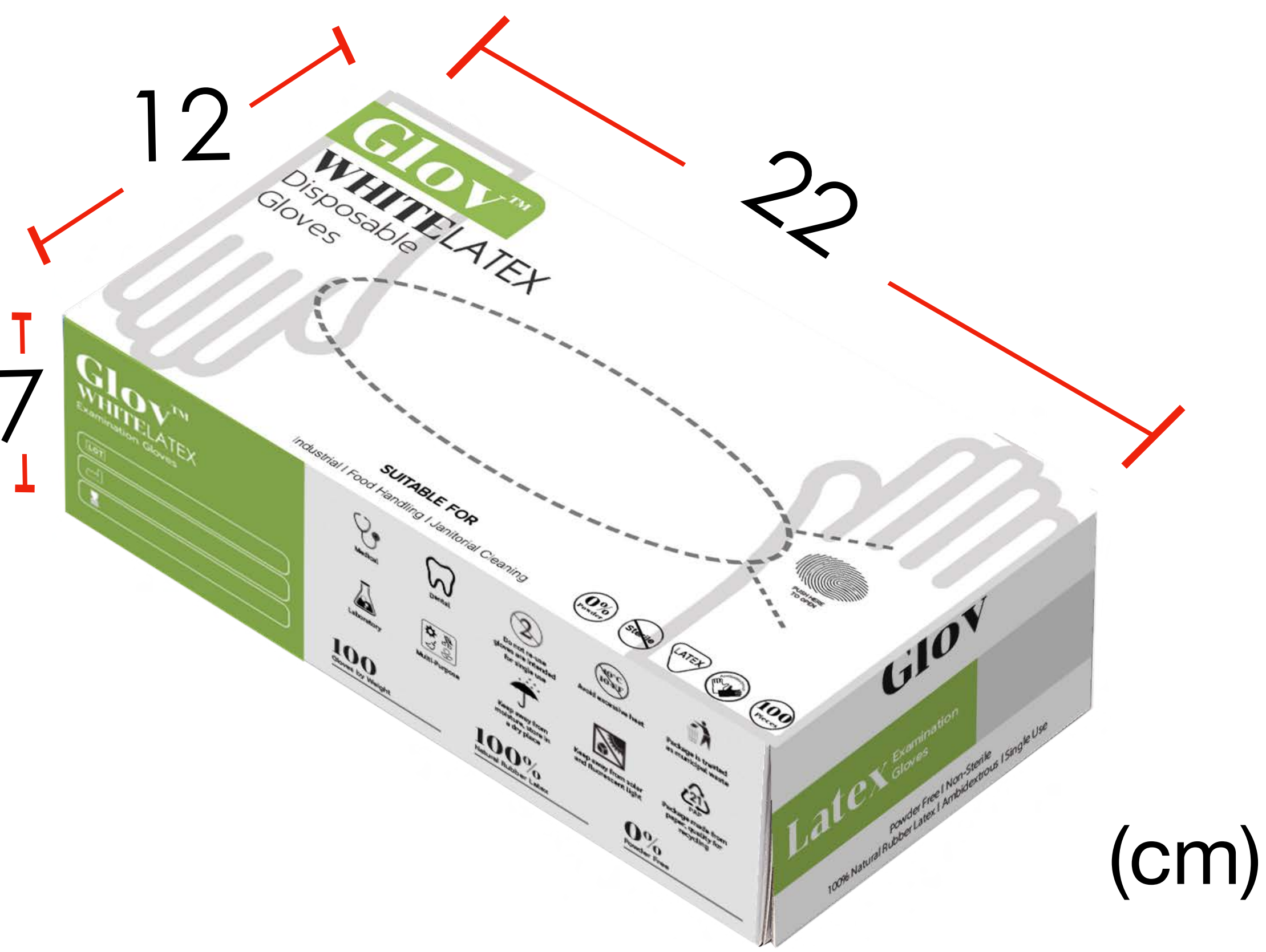
Natural Rubber Latex  
Natural White colour  
Ambidextrous beaded cuff  
Finger or palm textured surface, Powder-Free  
Dry condition. Avoid direct sunlight  
3 years from the date of manufacturing  
2.5 - 4.0



Point of Thickness Measurement	Single Wall (mm)(±0.33)	Criteria	Before Aging	After Aging
Cuff (at 40 mm from the beaded end)	Min 0.07	Tensile Strength (MPA)	Min 18.0 Mpa	Min 14.0 Mpa
Palm (at center of palm) Min 0.10		Median Force at Break (N)	Min 6.0	Min 6.0
Finger (at 15 mm from the extreme tip)	Min 0.12	Elongation (%)	Min 650%	Min 500%
Size Width (mm) : X.XS(60±10), XS(70 ±10), S(80 ±10), M(95±10), L(110±10), XL(1 20±10) , XXL(130±10)				
Size Length (mm) : Min 230± 10				



Glove Box Dimension :









Glove Carton Dimension :





Printed Box





Protective against dangerous chemicals  
and microorganisms

These gloves are 100% Nitrile (Acrylonitrile), and are designed to provide an excellent biological barrier and good resistance to bacteria, fungi, viruses and a variety of chemicals found in typical medical and industrial environments. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on the temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves.

\*The range of chemicals tested and Type (A/B/C) under EN ISO 374-1:2016 may vary in for this product in different markets. For further information on chemical resistance, please contact us.

## Approved Standards & Conformity

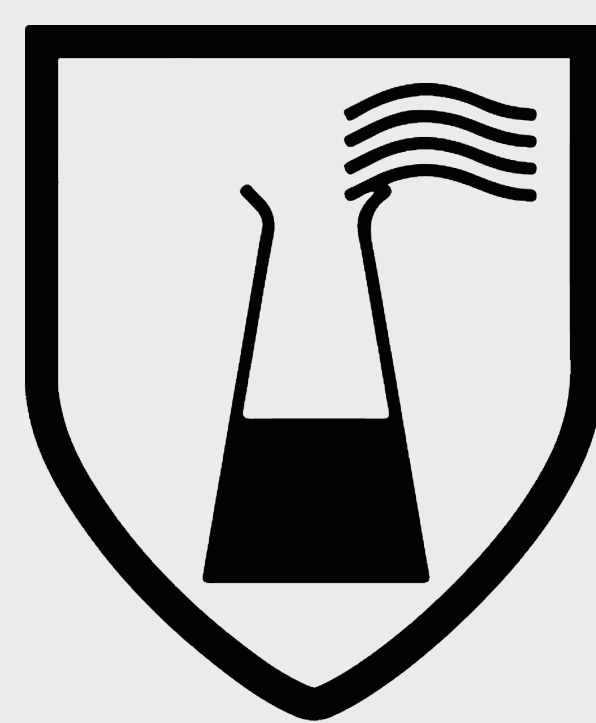
These gloves have been tested and approved in accordance with the requirements of International, American and European standards specific to:

MDD classification & compliance  
: Council Directive 93/42/EEC

Gloves are classified as class I Medical Device as per Annex VIII of the Medical Device Regulation 2017/745 and comply to standards: EN 455-1:2000, EN 455-2:2015, EN 455-3:2015, EN 455-4:2009, EN ISO 15223-1:2016, EN 1041:2008+A1:2013.

- |                |   |
|----------------|---|
| EN 455-1:2000  | Medical gloves for single use<br><b>Pt. 1: Requirements and testing for freedom from holes</b>  |
| EN 455-2:2015  | Medical gloves for single use<br><b>Pt. 2: Requirements and testing for physical properties</b> |
| EN 455-3:2015  | Medical gloves for single use<br><b>Pt3: Requirements and testing for biological evaluation</b> |
| EN 455-4:2009. | Specification for nitrile examination gloves for medical application                            |

EN374-1



EN374-5



MDD  
93/42/EEC  
CLASS I

EN  
455  
1/2/3/4



PPE classification & compliance:

PPE Directive (EU) 2016/425 (formerly 89/686/EEC)

Gloves are category III Personal Protective Equipment as per Annex I of the Regulation 2016/425 and comply to standards: EN 420:2003+A1:2009, EN ISO 374-1:2016, EN 374-2:2014, EN 16523-1:2015, EN 374-4:2013, EN ISO 374-5:2016

EN 420:2003

Protective gloves - general requirements and test methods

EN ISO 374-1:2016  
microorganisms

Protective gloves against dangerous chemicals and

**Pt. 1: Terminology and performance requirements for**

**chemical risks**

EN 374-2:2014

microorganisms

Protective gloves against dangerous chemicals and

**Pt. 2: Determination of resistance to penetration**

EN 16523-1:2015  
chemicals

Determination of material resistance to permeation by

**Pt. 1: Permeation by liquid chemical under conditions of**

**continuous**

**contact**

EN 374-4:2013

Protective gloves against chemicals and micro-organisms

**Pt. 4: Determination of resistance to degradation by**

**chemicals**

EN ISO 374-5:2016

organisms

Protective gloves against dangerous chemicals and micro-organisms

**Pt. 5: Terminology and performance requirements for micro-**

**organisms**

**risks**

ASTM-D6319: Standard Specification

for Nitrile Examination Gloves for Medical Application

Manufactured in FDA-registered facilities utilizing an FDA-registered 510(k) formulation. Meets US government 21-CFR specifications and the current specifications listed under the ASTM specification D6319, Standard for Nitrile Gloves for Medical Application; acceptable for use in food and pharmaceutical applications.

ASTM D 6319 Specification for nitrile examination gloves for medical application

ASTM-D3578: Standard Specification

for Latex Examination Gloves for Medical Application

Manufactured in FDA-registered facilities utilizing an FDA-registered 510(k) formulation. Meets US government 21-CFR specifications and the current specifications listed under the ASTM specification D3578, Standard for Latex Gloves for Medical Application; acceptable for use in food and pharmaceutical applications..

ASTM D 3578 Specification for latex examination gloves for medical application



**EN  
374  
1/2/4/5**

**EN  
16523  
Part 1**

**ASTM  
D6319**

**ASTM  
D3578**



Dry Freight Container

## Container sizes

- 20"**  
2,385 mm. x 5,896 mm.
- 40"**  
2,385 mm. x 12,035 mm.
- 40" HC**  
2,697 mm. x 12,035 mm.



### Non-Pallet

10 Boxes per carton

20"	14,000 Boxes
40"	28,000 Boxes
40"HC	32,000 Boxes

### Loading on pallet

10 Boxes per carton

20"	12,800 Boxes
40"	25,600 Boxes
40"HC	28,800 Boxes





## Contact Us

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บริษัท ทูโฟร์เคเค จำกัด



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Klong Toei Nuea, Vadhana Bangkok 10110 Thailand



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Ho Chin Minh City, Vietnam