



# CORE

## 5 MIL CORE LATEX GLOVE

Our Core Natural Latex Examination gloves are specially formulated to provide excellent barrier protection and comfort for a secure fit. Engineered for stronger elasticity and tensile strength for better protection and longer wear durability.



### FINGER TEXTURED GRIP

Micro-roughened texture are our most popular form of texture for a tight grip. These finger textured gloves are ideal for a variety of applicat



### POWDER FREE

Won't interfere with adhesives or inks.



**5 mil**



INDUSTRIAL



FOOD SERVICE



PAINT



JANITORIAL



AUTOMOTIVE



MEDICAL

## WHITE LATEX

### A BOLD STATEMENT

These durable gloves have superior puncture and chemical resistance. They are perfect for applications ranging from automotive, food manufacturing, janitorial plumbing, to medical use.



TOUCHSCREEN  
COMPATIBLE



PALLET COUNT  
105 CASES



FULL TRUCKLOAD  
27 PALLETS

## XS-XXL SIZES




APPENDIX

DATA SHEET

5 MIL CORE  
LATEX GLOVE


Recommended Uses

  
INDUSTRIAL

  
FOOD SERVICE

  
PAINT

  
JANITORIAL

  
AUTOMOTIVE

  
MEDICAL



GENERAL DESCRIPTION

PRODUCT CODES

PACKAGING

Grade	Medical	Cuff	Beaded
Material	Latex	Type	Non-Sterile
Color	White	Usage	Single Use
Shape	Ambidextrous	Interior	Powder Free
Sizes	XS-XXL	Exterior	Finger Textured

X-Small	8000	Box	100 Gloves Per Box
Small	8001	Box Dims	122 x 240 x 65 mm
Medium	8002	Case	10 Boxes Per Case
Large	8003	Case Dims	249 x 340 x 250 mm
X-Large	8004		
XX-Large	8005		

PHYSICAL PROPERTIES

DIMENSIONS

Tensile Strength	18 MPa (min)
Tensile Strength (Aged)	14 MPa (min)
Powder Content	<2 mg
Elongation	650%
Elongation (Aged)	500%
Protein Content	<50 µg

Thickness	Length	Width
5 Mil	X-Small ≥220mm	X-Small 70 ± 10 mm
Palm min. 0.08 mm	Small ≥220mm	Small 80 ± 10 mm
Finger min. 0.08 mm	Medium ≥230mm	Medium 95 ± 10 mm
	Large ≥230mm	Large 111 ± 10 mm
	X-Large ≥230mm	X-Large 120 ± 10 mm
	XX-Large ≥230mm	XX-Large 130 ± 10 mm

ASTM  
D3578

ASTM  
D3767

AQL  
1.5



