

# PRODUCT SPECIFICATION

## Latex Powdered and Powder Free Examination Gloves

Latex examination gloves are made from natural rubber latex. These gloves are suitable for use in the medical examinations and procedures, diagnostic procedures by dentist, laboratory practices and food handling practices.

### FUNCTIONAL BENEFITS

- Protection from unwanted or dangerous substances
- Beaded cuff makes donning easy and helps prevent roll back
- Softness provides superior comfort and natural fit
- Latex material provides elastic soft, fit and feel
- Ambidextrous and straight fingers



### PRODUCT DESCRIPTION

Type	Powdered & Powder Free, Non sterile
Material	Natural High Grade Rubber Latex
Color	Natural
Design and Feature	<b>Powdered:</b> Ambidextrous, smooth or palm textured, beaded cuff, USP grade absorbable corn starch <b>Powder Free:</b> Polymer coated, online single chlorinated, or offline double chlorinated, ambidextrous, smooth or textured surface, beaded cuff
Storage Condition	The gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight.
Shelf Life	The gloves shall have shelf life of 5 years from the date of manufacture with the above storage condition.
Packing Style	100 pcs gloves x 10 dispensers x 1 carton (by weight)
Carton Size	360 x 245 x 220 mm



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### QUALITY STANDARDS



- Conforms to ASTM D6319 standard
- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System

### PERFORMANCE SPECIFICATION

#### Dimensions

Description	Standard		
	Joleda	ASTM D3578	EN 455
Length, mm	Min 230, Min 240, 300 ± 10	Min 220 (XS, S) Min 230 (M, L)	Min 240
Palm Width, mm	76 +/- 3	70 +/- 10	≤ 80
• XS	84 +/- 3	80 +/- 10	80 +/- 10
• S	94 +/- 3	95 +/- 10	95 +/- 10
• M	105 +/- 3	111 +/- 10	110 +/- 10
• L	113 +/- 3	N/A	≥ 110
• XL			
Thickness single wall, mm	Min 0.08	Min 0.08	N/A
• Finger	Min 0.08	Min 0.08	N/A
• Palm			

#### Physical Properties

Property	ASTM D3578	EN 455
Elongation at Break, %		
• Before Aging	Min 18	N/A
• After Aging	Min 14	N/A
Tensile Strength, MPa		
• Before Aging	Min 650	N/A
• After Aging	Min 500	N/A
Median Force at Break (N)		
• Before Aging	N/A	Min 6
• After Aging	N/A	Min 6



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