

TOP GLOVE

TOP QUALITY, TOP EFFICIENCY

THE WORLD'S LARGEST MANUFACTURER OF GLOVES

NATURAL RUBBER LATEX SURGICAL GLOVE

POWDERED & POWDER-FREE



Functional Benefits:

- Extra strength provides additional protection from surgical debris
- Fully anatomical design to reduce hand fatigue
- Softness provides superior comfort and natural fit
- Micro-roughened surface provides excellent wet and dry grip
- Beaded cuff makes donning easy and helps prevent roll back
- High strength and elasticity



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Quality Standards

- Conforms to ASTM D3577 and EN455 Standards
- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Using USP grade absorbable cornstarch
- Sterilized by Gamma Ray Irradiation or EtO
- Bioburden and sterility tested

Glove Sizes

- 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0
- Size of gloves shall be marked in the check box on the shipping carton with black ink

Product Specifications

- Type** : Powdered and Powder-Free, Sterile
Material : Natural High Grade Rubber Latex
Colour : Natural
Design & Features : Hand specific, curved finger, palm textured, beaded cuff
Sterilization : Gamma Ray or EtO
Storage : The gloves shall maintain their properties when stored in a dry condition
Shelf-life : 5 years from the date of manufacturing

Physical Dimensions

Dimensions	Standards		
	Top Glove	ASTM D3577	EN 455
Length (mm)	Min. 280	Min 245 (5.5) Min 265 (6.0 to 9.0)	Min 250 (5.5) Min 260 (6.0 to 6.5) Min 260 (7.0 to 8.0) Min 270 (8.5 to 9.0)
Palm Width (mm)			
• 5.5	72 +/- 4	70 +/- 6	72 +/- 4
• 6.0	77 +/- 5	76 +/- 6	77 +/- 5
• 6.5	83 +/- 5	83 +/- 6	83 +/- 5
• 7.0	89 +/- 5	89 +/- 6	89 +/- 5
• 7.5	95 +/- 5	95 +/- 6	95 +/- 5
• 8.0	102 +/- 6	102 +/- 6	102 +/- 6
• 8.5	108 +/- 6	108 +/- 6	108 +/- 6
• 9.0	114 +/- 6	114 +/- 6	114 +/- 6
Thickness : Single Wall (mm)			
• Finger	Min. 0.10	Min. 0.10	N/A
• Palm	Min. 0.10	Min. 0.10	
• Cuff	Min. 0.10	Min. 0.10	

Physical Properties

Property	ASTM D3577	EN 455
Tensile Strength (MPa)		
• Before Aging	Min. 24	N/A
• After Aging	Min. 18	N/A
Elongation at Break (%)		
• Before Aging	Min. 750	N/A
• After Aging	Min. 560	N/A
Median Force at Break (N)		
• Before Aging	N/A	Min 9
• After Aging	N/A	Min 9

International Quality Certificate Awarded:



If you have any enquiries on our products, please contact :

TOP GLOVE SALES & CORPORATE OFFICE

Level 21, Top Glove Tower,
 16, Persiaran Setia Dagang,
 Setia Alam, Seksyen U13,
 40170 Shah Alam,
 Selangor D.E., Malaysia.

Tel : +603-3362 3098
 Fax : +603-3362 5096 (Sales)
 Email : sales@topglove.com.my



Top Glove Website



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