

# 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, EN455 and ISO 10282 Standards
- Manufactured under QSR (GMP), ISO9001 : 2015 and ISO13485 : 2016 Quality Management System
- Sterilized by Gamma Ray Irradiation or EtO
- Bioburden and sterility tested
- Low Protein reducing potential allergic reactions
- Certified product, conforms to MDD 93/42/EEC Class IIa

### Glove Sizes

- 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0
- Marked in the check box on the shipping carton

### Product Specifications

- Type** : Powdered or Powder-free; Gamma ray or EtO sterilized
- Material** : Natural high quality latex
- Design & Features** : Hand specific, curved fingers, beaded cuff, natural to white, textured surface
- Storage** : The gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight
- Shelf-life** : 5 years from date of manufacturing



### Physical Dimensions

DIMENSIONS	STANDARDS		
	Top Glove	ASTM D3577	EN 455
Length (mm)	Min 280	Min 245 (size 5.5) Min 265 (size 6 - 9)	Min 250 (size 5 - 5.5) Min 260 (size 6 - 6.5) Min 270 (size 7 - 8) Min 280 (size 8.5 - 9.5)
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)			
• Fingers	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
Elongation at break (%)		
• Before Aging	Min 750	N/A
• After Aging	Min 560	
Tensile Strength (MPa)		
• Before Aging	Min 24	N/A
• After Aging	Min 18	
Force at Break (N)		
• Before Aging	N/A	Med 9
• After Aging		Med 9

### International Quality Certificates Awarded :



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

### TOP GLOVE SALES & CORPORATE OFFICE

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