

# Medi Touch™

## Latex Powder-Free Medical Examination Gloves



### 6 Reasons to Choose Medi Touch™ Latex Powder-Free Gloves

- **Skin friendly – low protein**  
Low levels of soluble protein help reduce incidence of skin irritation and powder free means no powder residue left on hands.
- **Peace of mind**  
Meets or exceeds ASTM requirements for quality.
- **Strength**  
High tensile strength provides the low incidence of tearing that today's healthcare professionals require.
- **Easy to don**  
Textured finishing makes gloves easy to put on and remove.
- **All natural**  
Made from medical grade natural rubber latex.
- **Comfort**  
Anatomical ambidextrous design improves fit, sensitivity, and dexterity for optimal comfort.

### Superior Quality, Barrier Protection and Comfort

State of the art manufacturing facilities and strict adherence to world class standards ensure that Medi Touch™ gloves deliver consistent quality, protection and comfort, while providing the effective barrier protection required by today's healthcare professionals.

Made from medical grade natural rubber latex, Medi Touch™ powder-free latex gloves are low in soluble protein help to reduce the risk of skin irritation. Often preferred because of their comfortable fit and elasticity, these gloves offer excellent strength and durability, are puncture resistant and provide superior protection from most caustics and detergents.



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Dimensions	Width	011-302	X-Small	75 ± 5 mm
		011-305	Small	85 ± 5 mm
		011-325	Medium	95 ± 5 mm
		011-345	Large	106 ± 5 mm
	Length			min. 240 mm
	Thickness	Cuff (25 mm from bead)		min. 0.08 mm
		Palm (centre of palm)		min. 0.10 mm
Finger (13 mm from tip)		min. 0.12 mm		
Tensile Properties	Unaged	Elongation at Break	min. 650%	
	Aged at 70 ± 2° C for 7 days	Elongation at Break	min. 500%	
Freedom from Holes	AQL 1.5			

NOTE 1: The gloves meet or exceed ASTM D-3578 "Standard Specification for Rubber Examination Gloves".

NOTE 2: The factory is registered as meeting the requirements of ISO 13485-2003. NOTE 3: These powder free gloves contain low soluble protein and contain no chemical accelerators. NOTE 4: The gloves meet the requirements of ASTM F1671-97 "Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System".

For more information:  
1-800-363-2381  
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