

Characteristics

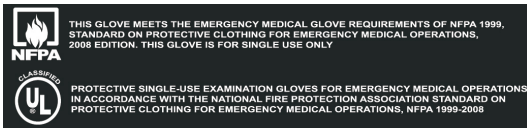
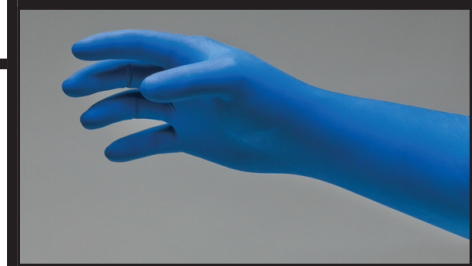
For maximum protection in high risk environments. Chlorinated and coated for rapid donning in critical situations. Textured finish with a medium surface tack for positive grip. High tensile strength for added protection. Blue color.



**Exam Glove
Non-Sterile**

EP BLUE™

**Latex, Extra
Protection
Series 181**



PRODUCT DETAILS

SIZE	ITEM NO.	PACKAGING	DESCRIPTION
S	181100	50 Gloves/box, 10 boxes/case	Gloves, Exam, Latex, Non Sterile, Powder-Free, Textured, 12", High Risk Extra Protection
M	181200	50 Gloves/box, 10 boxes/case	
L	181300	50 Gloves/box, 10 boxes/case	
XL	181350	50 Gloves/box, 10 boxes/case	
XXL	181400	50 Gloves/box, 10 boxes/case	

Features

- **NFPA/ UL Certified**
- **Low Modulus**
- **12" Length, 13 Mil**
- **Textured**
- **Low Protein**

Benefits

- **Quality Assurance**
- **Softer More Comfortable Fit**
- **Better Coverage**
- **Improved Wet/Dry Grip**
- **Reduced Chances of Latex Allergic Reactions**

Product Solutions You Trust



Specification Sheet

EP * BLUE Powder-Free Latex Exam Gloves



NFPA
THIS GLOVE MEETS THE EMERGENCY MEDICAL GLOVE REQUIREMENTS OF NFPA 1999, STANDARD ON PROTECTIVE CLOTHING FOR EMERGENCY MEDICAL OPERATIONS, 2008 EDITION. THIS GLOVE IS FOR SINGLE USE ONLY.

UL
CLASSIFIED
PROTECTIVE SINGLE-USE EXAMINATION GLOVES FOR EMERGENCY MEDICAL OPERATIONS IN ACCORDANCE WITH THE NATIONAL FIRE PROTECTION ASSOCIATION STANDARD ON PROTECTIVE CLOTHING FOR EMERGENCY MEDICAL OPERATIONS, NFPA 1999-2008

EP Blue is manufactured in compliance with the following international standards

Designation	Standard
ASTM D3578-05	Standard Specification for Rubber Examination Gloves
ASTM D5151-06	Standard Test Method for Detection of Holes in Medical Gloves
ASTM F1671-03	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens
ASTM D5712-05e1	Standard Test Method for Analysis of Aqueous Extractable Protein in Natural Rubber

Size	Item Number	Palm Width +/- 3mm	Total Length +/- 5mm	Thickness Finger mil	Thickness Finger mm
SMALL	181100	85	305	13	0.33
MEDIUM	181200	95	305	13	0.33
LARGE	181300	105	305	13	0.33
X-LARGE	181350	115	305	13	0.33
XX-LARGE	181400	125	305	13	0.33

Tensile Strength & Elongation	Before Aging	After Accelerated Aging
Tensile Strength Min. (Mpa)	18	14
ASTM Requirement Min. (Mpa)	18	14
Elongation Minimum Min. (%)	650	500
ASTM Requirement Min. (%)	650	500



Innovative Healthcare Corporation is certified to both ISO 9001:2008 quality management system and ISO 13485:2003 quality management system for medical devices.

**INNOVATIVE
HEALTHCARE
CORPORATION**
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