

Hypersense™ X11+ Latex Exam Gloves



HYPERSENSE™ X11+ powder-free latex exam gloves provide excellent chemical and biological barrier protection. Thicker construction and extended length cuff provide extra protection.

Features and Benefits

- Extended Cuff for added protection
- Fully Textured Surface delivers excellent grip
- Beaded Cuff allows easy donning and removal

Typical Applications:

- Light Metal Fabricating
- Machinery Repair
- Cleaning & Maintenance
- Janitorial/Sanitation
- Painting

Specifications:

Product Category:	Exam Gloves	
Material:	Latex	
Color:	Royal Blue	
Inner Surface:	Smooth	
Outer Surface:	Textured	
Cuff Finish:	Beaded	
Fit Type:	Ambidextrous	
Length*:	300mm	
Finger Thickness:	0.37mm	14.40mil
Palm Thickness:	0.31mm	12.40mil
Cuff Thickness:	0.25mm	9.70mil
Weight*:	19.2g	
Online Processing:	Chlorination	
Tensile Strength Before Aging:	24 MPa	
Tensile Strength After Aging:	23 MPa	
Elongation Before Aging:	700%	
Elongation After Aging:	700%	
Watertight Barrier AQL:	1.5	
Powder Mass:	<2.0 mg/glove	
Sterile or Non-Sterile:	Non-Sterile	
Packaging Type:	50 Gloves/Dispenser Box	

*Specification based on size medium gloves.

Ordering Information:

Item No.	Size	Packaging Quantities
L070302	Small	50 Gloves/Box, 500/Case
L070303	Medium	50 Gloves/Box, 500/Case
L070304	Large	50 Gloves/Box, 500/Case
L070305	Extra Large	50 Gloves/Box, 500/Case

In Compliance With:

- EN 420 2003
- EN 455 2000-2009
- REACH EU 1907/2006
- Directive 2011/65/EU
- EU Reg 528/2012
- FDA 21 CFR 177.2600
- PPE CAT I 89/686/EEC
For minimal risks only

Meets Standards:

- ASTM F1671-97
- ASTM F739-12
- ASTM D3578

Tested For Use With Chemotherapy Drugs:

Gloves used for protection against chemotherapy drug exposure must be selected specifically for the type of drugs being used. Chemical permeation data of chemotherapy drugs and a Material Safety Data Sheet are available upon request. For chemical resistance data on chemotherapy drugs, please call +1.510.429.8692.

