

# XP Gold Latex Exam Gloves

12" Powder-Free Non-Sterile Latex Examination Gloves

The XP Gold latex exam glove is ideal in high-risk conditions that require extended protection for your wrist and forearm and excellent choice for high-risk applications for leading EMS, Fire and Police departments. These 12" dependable thicker latex glove provides a secure and excellent grip in any heavy-duty environment. They allow easy donning and a comfortable feel and fit.

## Characteristics and Overview:

- XP Gold offers durability and solid protection. With an extended cuff for increased protection and provides an exceptionally good tactile sensitivity.
- Unique double chlorination process results in consistency excellent donning, soft, comfortable fit and excellent elasticity.
- Polymer coating provides superior donning. Ultra-low modulus compound is very comfortable for extended periods.
- A leading High-Risk EMS glove, with a low drag textured finish ideal for Police and Corrections applications.
- Biodegradable and Environment friendly.



Item No.	Description	Size	Packaging
MG1210S	XP Gold Latex PF Exam Glove	Small	50 eaches/box 10 boxes/case
MG1210M	XP Gold Latex PF Exam Glove	Medium	50 eaches/box 10 boxes/case
MG1210L	XP Gold Latex PF Exam Glove	Large	50 eaches/box 10 boxes/case
MG1210XL	XP Gold Latex PF Exam Glove	X-Large	50 eaches/box 10 boxes/case
MG1210XXL	XP Gold Latex PF Exam Glove	2X-Large	44 eaches/box 10 boxes/case



## Glove Specifications:

Brand	XP Gold
Material	Latex
Color	Cream
Sterility	Non-Sterile
Cuff	Beaded Cuff
Sizes	SM, MD, LG, XL and 2XL
Accelerators	No
Chemo Tested	Yes
Glove Interior	Powder-Free, Double Chlorinated
Glove Exterior	Micro-Textured
Length (inches)	12 in
Palm Thickness (Avg)	8.5 mil
Finger Thickness (Avg)	10.2 mil
Tensile Strength (Mpa)	35 / 30 Mpa
Ultimate Elongation (%)	780 / 750
Pin Hole (AQL)	1.5

## Quality Standards

Manufactured in accordance with Quality System ISO 9001.

Exceeds and meets current ASTM 3578 standard for critical defects.

**Caution:** No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.

