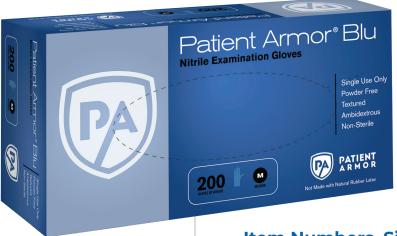


## Serving you for 25 years & counting!

# Patient Armor® Blu

Patient Armor® Blu nitrile gloves' innovative design allows users to experience the benefits of unrestricted hand motion. The proprietary nitrile formula used during the manufacturing process conforms to your hand while improving upon the overall strength of the final product. They are our thinnest nitrile glove at 3.0 grams, while still strong enough to resist punctures. These soft, flexible, resilient, latex-free, powder-free gloves offer the most natural fit available on the market today. Packaged 200 gloves per box.



#### **Features & Benefits**

- Powder Free
- Textured Grip
- Ambidextrous
- · Non-Sterile
- Easy Donning
- · Beaded Cuffs
- · Strong, yet Ultra-Thin for Supreme Tactile Sensitivity
- · Low Chemical Residuals
- · Polymer Infused for Comfortable Grip
- · pH Balanced for Minimal Perspiration
- Multi-Layer Fusion Bonded
- · Leaves Skin Feeling Silky Smooth
- · Reduced Potential for Allergenic Reactions
- Absolutely No Particulate Contaminates
- Glove has a pH of 7, which equals the Hand, thus providing Maximum Comfort
- · Encapsulates Proteins, Enhanced Strength and Durability
- · Reduced Protein Levels, Enhanced Chemical Resistance
- Enhanced Tactile Sensitivity with Increased Gripping Characteristics

Chemical Allergens Not Used, Tetramethyithiuram disulfide (TMTD), Butyhydrozyanisole (BHA) 4, 4'-thiaobis (6-tert-butly-meta-resol), Lowinox 44S36, Arminine antioxidant derivatives (PPC, CPPD, DPPD) or any other chemical of PPD group.

### **Item Numbers, Sizes & Quantity**

Order#	Size
PA101	X-Small
PA102	Small
PA103	Medium
PA104	Large

Qty	
200 Gloves Per Box	
10 Boxes per Case	

## **Specifications**

- 200 Gloves in each box
- Thickness: 3.0g
- Length: 9"
- · Color: Blue
- · AM 100 Series, Powder Free
- Micro Rough Textured Surface
- · Certified Low Protein, 50 ug/g, w/ 510k
- · Low Chemical Residuals
- pH Balanced
- · Multi-Layer Fusion Bonded
- · Lightly Cholrinated
- · ISO 9001 Certified & Registered
- · Medical Device Listed w/ 510k-k970794
- · FDA and NFPA Registered