



Black Lightning

POWDER FREE NITRILE GLOVES



6 mil with pH5.5 Technology!

At Atlantic Safety Products, we take great pride in providing gloves that offer serious protection from your work environment while keeping your most important tools, your hands, in top condition for maximum productivity. Our **Black Lightning** gloves offer excellent barrier protection!

- **Breakthrough pH5.5 Technology!** Made to match healthy skin's natural pH 5.5 levels to ensure the **MOST** comfortable fit yet!
- **Unique formulation reduces excess perspiration**
- **Quadruple washed – no excess chemicals lingering on the glove**
- **Super strength and stretch – no more tearing**
- **Fully textured grip**
- **Approved for medical use**

Item Number	Size
BL-S	SMALL
BL-M	MEDIUM
BL-L	LARGE
BL-XL	X-LARGE
BL-XXL	XX-LARGE
100 gloves by weight/box, 10 boxes/case	

¹ Caution: Components used in making these gloves may cause allergic reactions in some users. Follow your institution's policies for use.



A family of hand protection and safety products under one roof.

Black Lightning

POWDER FREE NITRILE GLOVES SPECIFICATIONS

MATERIAL

Nitrile

OUTER SURFACE

Free from glove powder, Fully Textured

DONNING POWDER

Free from glove powder

COMPONENTS

100% Acrylonitrile-butadiene (nitrile), a synthetic co-polymer

SHAPE

Ambidextrous, straight fingers, thumb and fingers in one plane. Beaded cuff.

SIZES

Small (S), Medium (M), Large (L), Extra Large (XL), Extra-Extra Large (XXL)

PACKAGING

1000 gloves per case, by weight, 10 boxes per case 100 gloves per dispenser box, by weight

COLOR

Black

PIN HOLES AND VISUAL DEFECT

Assurance Action Sampling Inspection by destructive and visual test procedures
Each glove is 100% air tested to ensure superior quality

GOOD MANUFACTURING PRACTICE

The gloves are manufactured in compliance with the Current Good Manufacturing Practice (GMP) Requirements in the United States of America as appropriate for patient examination gloves (Federal Register, Part 820)

ISO 9000

Quality System Certified to International Standards Organization 9002. Model for Quality Assurance in Production, Installation and Servicing. Accreditation Number: QSC-4674

COUNTRY OF ORIGIN

China

QUALITY CHARACTERISTICS

Physical Dimensions

Width	Small	90 mm	+/- 5 mm
	Medium	95 mm	+/- 5 mm
	Large	106-111 mm	+/- 5 mm
	X-Large	114-116 mm	+/- 5 mm
	XX-Large	119-121 mm	+/- 5 mm
(inches / mm)			
Length	M-XXL	min. 9.3-9.6 / 235 -245	+/- 20 mm
(mils / mm)			
Thickness	Cuff	4.7 / 0.12	+/- 0.03 mm
	Palm	5.2 / 0.13	+/- 0.03 mm
	Fingertips	6.1 / 0.15	+/- 0.03 mm