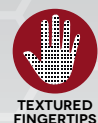
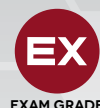


RAVEN® PATRIOT



Raven® Patriot Nitrile Exam Grade Disposable Gloves

Introducing the Raven Patriot – where innovative design and leading manufacturing technology meet to deliver an environmentally responsible glove in an American made product!

Featuring:

COMPRESSION FIT TECHNOLOGY

Patented compression fit technology provides exceptional tactile sensitivity in the fingertips and enhanced dexterity.

EASY DONNING

Smooth, non-chlorinated, polymer inner surface will not pull perspiration from the hands, even during extended wear, allowing for easier on and off (donning & doffing).

EXCEPTIONAL COMFORT, FIT & FEEL

Nitrile gloves are naturally soft. Local manufacturing can help reduce lengthy transit times and deliver a softer, more comfortable fit.

INCREASED SUSTAINABILITY & SUPPLY CHAIN RESILIENCY

- 95% decrease in fossil fuel and GHG emissions.
- Domestic manufacturing eliminates long lead times, provides freedom from foreign uncertainty, and significantly reduces the impact on the environment.



Industries & Applications

- Automotive
- Chemical
- Correctional Facilities
- Dental
- Electronics
- Food Industries
- Healthcare
- Janitorial
- Machinery and Equipment
- Mining
- Oil and Gas
- Plumbing
- Recycling and Waste Disposal
- Tattoo Studios
- Transportation
- Utilities
- Warehousing
- Painting

Product Features

- Nitrile exam grade powder-free disposable gloves
- Thickness: 7 mil
- Outstanding strength, wear and dexterity
- Textured fingertips for enhanced gripping power
- Compression fit technology with easier donning
- Passes ASTM D6978 to handle Fentanyl substances
- Meets FDA standards for food processing and food handling
- Complies with Buy America Act and is TAA compliant



Tech Specs

Material	Nitrile
Color	Black
Thickness	7 mil
Powder	Powder-Free
Grade	Exam
Length	9.84"
Country of Origin	USA
Available Sizes	S - 2XL
Usage	Single Use

Physical Properties

Length (mm / inches)	250 / 9.84
Cuff Thickness (mm/mil)	0.09 / 3.54
Palm Thickness (mm/mil)	0.11 / 4.33
Finger Thickness (mm/mil)	0.18 / 7.09
Tensile Strength	14 MPa (min)
Tensile Strength (Aged)	14 MPa (min)
Elongation	500%
Elongation (Aged)	400%

Width

Small	80 ± 10 mm
Medium	95 ± 10mm
Large	110 ± 10 mm
X-Large	120 ± 10 mm
2X-Large	130 ± 10 mm

Storage Keep out of direct sunlight; store in a cool and dry place.

Item Information

Box of 100 Item No.	Size	Retail Qty	Retail Dims (in)	Retail Wt (lbs)	Case Qty	Case Dims (in)	Case Wt (lbs)	UPC	ITF
66481	Small			1.4			14.55	781311700420	30781311700421
66482	Medium			1.6			16.5	781311700437	30781311700438
66483	Large	100 Gloves per box	9.5 x 3.25 x 5	1.8	10 Boxes per case	16.75 x 10.32 x 10	18.7	781311700444	30781311700445
66484	X-Large			1.9			19.8	781311700451	30781311700452
66485	2X-Large			2.1			21.8	781311700468	30781311700469
Box of 50 Item No.	Size	Retail Qty	Retail Dims (in)	Retail Wt (lbs)	Case Qty	Case Dims (in)	Case Wt (lbs)	UPC	ITF
66482-50	Medium			0.81			10.76	781311700475	30781311700476
66483-50	Large	50 Gloves per box	6 x 4.75 x 3	0.875	12 Boxes per case	18.7 x 9.9 x 6.8	11.13	781311700482	30781311700483
66484-50	X-Large			0.91			12.34	781311700499	30781311700490

These gloves are not intended for use as a chemical barrier for protection against all chemical compounds. Do not use if contaminated. Components used in making these gloves may cause allergic reactions in some users. Follow your institution's policies for uses. SAS Safety assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application.

SAS Safety Corp. makes no recommendations as to the use of this product. All safety equipment should be selected in conjunction with an OSHA approved safety program that evaluates your specific hazards. Improper selection and/or use of safety products may cause serious injury.

Scan for more info!

