



## **We are experiencing a global glove shortage.**

Current medical grade latex, vinyl and nitrile gloves demand is outpacing supply by 60% — and usage will continue to increase as economies begin to open.

## **MD Medical can meet your needs.**

MD Medical has secured the availability of 10-20 million gloves weekly at a set price. Our containers consist of 2,000 cases (2 million gloves) and are running at a lead time of 5 weeks.

## **Order today!**

Glove prices will not begin to recede anytime soon. We recommend planning for your immediate and future supply. Define your needs over 60-90 days and let us align those needs with an allocation schedule for your chosen time period. We can stop your order with a 30-day notice.

**For more information or to place your order, call 601-919-9196 ext 204 or email [support@MedicalDirectPlus.com](mailto:support@MedicalDirectPlus.com).**

## VRG Nitrate Glove Specifications

### PHYSICAL DIMENSIONS

<b>Material</b>	Synthetic Nitril latex
<b>Type</b>	Non-sterile powder free. Ambidextrous; finger tip textured; beaded cuff; white or coloured (including blue and light blue).
<b>Quality Standards</b>	Conforms to ASTM D6319. Manufactured under ISO9001: 2008, ISO 13485:2003. ISO 22000:2005 Quality Management System. Manufactured from 100% nitrile (Acrylonitrile-Butadiene).
<b>Sizes</b>	Extra small, Small, Medium, Large, Extra large Marked in the check box on the shipping carton with black ink.
<b>Storage</b>	Store in a dry and cool place, at a temperature not higher than 38°C.
<b>Shelf Life</b>	3 years from the date of manufacturing.

### PHYSICAL DIMENSIONS

<b>Length</b>	230 min
<b>Width (mm)</b>	75 ± 5 (XS) 85 ± 5 (S) 95 ± 5 (M) 105 ± 5 (L) 115 ± 5 (XL)
<b>Thickness-single wall (mm)</b>	Fingers : 0.08 mm min Palm : 0.06 mm min

### PHYSICAL PROPERTIES AND BIOCOMPATIBILITY

<b>Tensile</b>	Tensile strength (MPA) Before aging: 18Mpa min After aging: 20Mpa min  Elongation at break (%) Before aging: 600% min After aging: 500% min
<b>Powder Content</b>	2 mg/glove maximum
<b>Protein Content</b>	Free Protein