## NitriTech Ultra

## Summit Glove

## 610PF SERIES

- Nitrile Examination Glove
- 6 mil 1.5 AQL Class 1 Medical Device
- 100% Nitrile Polymer
- 12 Inch Length Single Use
- Powder Free Blue Color
- Micro Textured Finish
- Beaded Cuff Ambidextrous
- Manufactured to internationally recognized ISO 9001 and EN46001 Quality Systems
- FDA 510K LISTING
- Complies with current revision of ASTM D6319
- CE Approved



Main Components: Nitrile Polymer, Sulpher, Zinc Oxide, Zinc Dibutyldithiocarbamate, Titanium Dioxide and Blue Pigment (C.I. Number: 74160)

## Instruction for Use and Storage:

- 1. Choose the appropriate glove size to avoid hand fatigue 2. It is recommended to visually check the glove condition intermittently during use. Discontinue using if serious physical (swelling) changes occur.
- NOTE: Glove performance quoted based on laboratory data and may vary depending on the actual condition of use. The user should follow the instructions above during application.
- 3. Do not use the glove in contact with hazardous chemicals or solvents for long durations.
- 4. Storage: Keep ideally at 15C to 30C and 40% to 65% room humidity.
- 5. With proper storage, projected 5 year expiration date.

Glove is made only using listed materials and levels as outlined in the Code of Federal Regulations (21CFR), parts 170-199, and is acceptable for use in food, medical and pharmaceutical applications.



For more information please contact us at: **WWW.SUMMITGORE.COM** 

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DIMENSIONS					
SIZES	LENGTH MILLIMETERS/MIN.	WIDTH MILLIMETERS/MIN.	CUFF	PALM S/MILS (DOUBLE LAY	FINGER
SMALL	300mm	83 +/-4	9.6	12.0	17.6
MEDIUM	300mm	89 +/-4	9.6	12.0	17.6
LARGE	300mm	104+/-4	9.6	12.0	17.6
X-LARGE	300mm	114+/-4	9.6	12.0	17.6
XX-LARGE	300mm	118+/-4	9.6	12.0	17.6
XXX-LARGE	300mm	124+/-4	9.6	12.0	17.6
XXXX-LARGE	300mm	130+/-4	9.6	12.0	17.6







Summit NitriTech Gloves are made from 100% Nitrile, a synthetic and durable polymer. Our NitriTech Series Gloves offer wearers increased tensile strength, abrasion and tear resistance.

PHYSICAL PROPERTIES BEFORE AGING				
TENSILE STRENGTH	ULTIMATE ELONGATION			
14.0 MPa	500%			

WEIGHT AND TOLERANCE					
SIZES	WEIGHT				
SMALL	9.3 +/- 0.6 gram				
MEDIUM	9.8 +/- 0.6 gram				
LARGE	10.3 +/- 0.6 gram				
X-LARGE	12.0 +/- 0.6 gram				
XX-LARGE	12.5 +/- 0.6 gram				
XXX-LARGE	13.0 +/- 0.6 gram				
XXXX-LARGE	13.5 +/- 0.6 gram				