



# AURELIA® Robust Plus®

Examination Gloves



<b>63885</b>	(XS)	ø 100	10 x 100
<b>63886</b>	(S)	ø 100	10 x 100
<b>63887</b>	(M)	ø 100	10 x 100
<b>63888</b>	(L)	ø 100	10 x 100
<b>63889</b>	(XL)	ø 100	10 x 100



**Nitrile**



**Powder Free**



**Regular Blue**



**5.8 +/- 0.2 g**



**Micro-Textured**



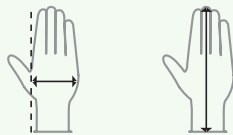
**5 Years**

Premium Quality Blue Nitrile examination gloves that offer greater tensile strength and protection than both Latex and Vinyl.

Nitrile examination gloves offer extra comfort and flexibility and longer length cuff for increased protection.

- 5.0mil Powder-Free Nitrile
- Non-Sterile
- Beaded cuff
- Ambidextrous
- Latex Free
- AQL 1.5

## Sizes & Dimensions



<b>XS</b>	70 ± 10 mm	min. 290 mm
<b>S</b>	80 ± 10 mm	min. 290 mm
<b>M</b>	95 ± 10 mm	min. 290 mm
<b>L</b>	110 ± 10 mm	min. 290 mm
<b>XL</b>	≥ 110 mm	min. 290 mm

## Single wall thickness



- ① min. 0.13 mm
- ② min. 0.10 mm
- ③ min. 0.07 mm

## Physical properties

	Unaged	Aged
Tensile Strength	min. 14.0 MPa	min. 14.0 MPa
Elongation	min. 500 %	min. 400 %
Strength at Break	min. 6N	min. 6N

Aurelia Gloves conforms and complies with:

- The general safety and performance requirements of FDA Medical Device Regulation for Class 1 medical devices (21 CFR 880.6250) and complies with all general controls (section 513(a)(1)(A) of the Federal Food, Drug, and Cosmetic Act (Act); 21 U.S.C. 360c(a)(1)(A))
- The standard specification requirements for ASTM D6319- Freedom From Holes, Physical Dimensions Test, Physical Requirement Test and Packaging
- The standard specification requirements for ASTM D6978-05 - Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs
- EEC regulations concerning the conformity of materials and products that are allowed to come into contact with food. In accordance with Regulation EEC 1935/2004, Regulation EC 10/2011 & Regulation (EC) No 2023/2006.
- The gloves are certified manufactured according to ISO 9001:2015 and ISO 13485:2016 Quality Management Systems