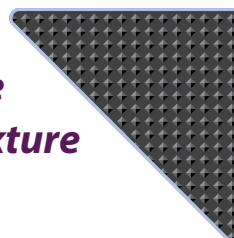


BoldMax

Aurelia® BoldMAX® Black Nitrile
Powder Free Examination Gloves



**Durable Black Nitrile
Patented "MaxGrip" Texture**



Tested and Approved for Fentanyl
and Chemotherapy Drug Resistance

- 6 mil thickness, Patented "MaxGrip" Texture
- Excellent chemical resistance and tensile strength
- Tested and Approved for Fentanyl & Chemo drug resistance per ASTM D6978-05 Standard



Sign of Comfort™

**1ST
LAYD**

BoldMAX

Product Description

BoldMAX™ professional grade black nitrile gloves offers industrial strength and medical grade quality, precision and protection in a stylish matte black finish and are ideal for demanding applications such as automotive, emergency medical and light industrial.



Aurelia® BoldMAX® Specifications

TENSILE TEST RESULTS (unaged)

	Tensile Strength (MPa)	Elongation at break (%)
Extra Small	26.1	550
Small	26.1	550
Medium	26.5	550
Large	26.1	595
Extra Large	26.2	580
XX-Large	26.2	580
ASTM D6319-00	14 MPa minimum	500% minimum

AGED TENSILE TEST RESULTS (7 Days at 70° C)

	Tensile Strength (MPa)	Elongation at break (%)
Extra Small	24.0	550
Small	24.0	550
Medium	24.0	555
Large	24.0	585
Extra Large	23.7	570
XX-Large	23.7	570
ASTM D6319-00	14 MPa minimum	500% minimum

DIMENSIONES

	Length (inches/mm)	Thickness (Single-wall)	
		Palm (mils/mm)	Finger (mils/mm)
Extra Small Aurelia Bold ASTM D6319-00	9.4 / 240 8.7 / 220 minimum	6.7 / 0.13 3.2 / 0.08 minimum	7.9 / 0.15 3.2 / 0.08 minimum
Small Aurelia Bold ASTM D6319-00	9.4 / 240 8.7 / 220 minimum	6.7 / 0.13 3.2 / 0.08 minimum	7.9 / 0.15 3.2 / 0.08 minimum
Medium Aurelia Bold ASTM D6319-00	9.4 / 240 9.1 / 230 minimum	6.7 / 0.13 3.2 / 0.08 minimum	7.9 / 0.15 3.2 / 0.08 minimum
Large Aurelia Bold ASTM D6319-00	9.4 / 240 9.1 / 230 minimum	6.7 / 0.13 3.2 / 0.08 minimum	7.9 / 0.15 3.2 / 0.08 minimum
Extra Large Aurelia Bold ASTM D6319-00	9.4 / 240 9.1 / 230 minimum	6.7 / 0.13 3.2 / 0.08 minimum	7.9 / 0.15 3.2 / 0.08 minimum
XX-Large Aurelia Bold ASTM D6319-00	9.4 / 240 9.1 / 230 minimum	6.7 / 0.13 3.2 / 0.08 minimum	7.9 / 0.15 3.2 / 0.08 minimum

Ordering Information

To order from your preferred distributor, specify size and item number. Packing: 100 pieces per dispenser box, 10 dispenser boxes per shipping carton.

Medium	Large	Extra Large	XX-Large
97897	97898	97899	97890



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AURELIA® Bold MAX®

Examination Gloves



9789A7 (M)	ø 50	10 x 50
9789A8 (L)	ø 50	10 x 50
9789A9 (XL)	ø 50	10 x 50
9789A0 (XXL)	ø 50	10 x 50



Nitrile



Powder Free



Black



7.5 +/-0.2g



Diamond-Textured

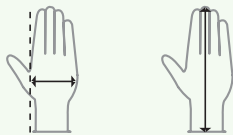


5 Years

Premium quality black nitrile examination gloves with an excellent diamond grip finish offering a greater tensile strength and increased protection than both Latex and Vinyl

- 6 Mil thickness
- 7.5g in weight
- Diamond Textured
- Latex Free
- Ambidextrous
- AQL 1.5

Sizes & Dimensions



M	95 ± 10 mm	min. 240 mm
L	110 ± 10 mm	min. 240 mm
XL	120 ± 10 mm	min. 240 mm
XXL	≥ 120 mm	min. 240 mm

Single wall thickness



- ① min. 0.20 mm
- ② min. 0.16 mm
- ③ min. 0.08 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