ALLOGEL® INNER COATING BLUEMAX™

NITRILE-PERFECT®



MADE WITH AlloGel® COATING SINCE 1995 www.AlloGel.us

Technical Specification:
AlloGel-BlueMax-140912

← SmartPhone Scan

U.S. Patent 8365314

European Patent (EPO) EP 2 081 454 B1

Nitrile Examination Glove with AlloGel® Inner Coating, ULTRA SOFT-STRETCH™, Powder Free, Micro-Textured, Beaded Cuff, Non-Sterile, Blue Color

MATERIAL SAFETY DATA SHEET (MSDS): HEALTH HAZARD DATA
The chemical formulation of the gloves and the chlorination process do not contain any substances known to be harmful to the user. You are required to follow any cautionary and warning labels on the product packaging. Some users may be allergic to components used in the manufacturing process. If this is the case, you must immediately stop using this product and consult your medical doctor. These gloves have undergone BIOCOMPATABILITY tests as recommended by the US FDA for Primary Skin Irritation and Dermal Sensitization and were found to be non-irritant and non-sensitive. For more information, please call us in the USA at 651-583-7919.

Technical Specifications

Storage: Avoid direct sunlight. Store in a cool and dry place. EN-455

Tensile Strength (Mpa):	Before aging	Min. 14	Min. 6N
	After aging at 70°C, 7 days	Min. 14	Min. 6N
Ultimate Elongation %:	Before aging	Min. 500	
	After aging at 70°C, 7 days	Min. 400	

Size	XS	S	M	L	XL	XXL
Width (±10 mm)	70	80	95	110	115	125
Length (±10 mm)	240	240	240	240	240	240
Thickness						
Cuff (±0.03 mm)	0.07	0.07	0.07	0.07	0.07	0.07
Palm (±0.03 mm)	0.08	0.08	0.08	0.08	0.08	0.08
Finger (±0.05 mm)	0.12	0.12	0.12	0.12	0.12	0.12
Mil	3	3	3	3	3	3

Standards & Certifications & Chemical Composition

ASTM D 6124	Residual powder in medical gloves
ASTM D 6319	Nitrile Exam Gloves for medical application
ASTM D 5151	Detection of holes in medical gloves
ASTM D 412	Tension test
ASTM D7329	Standard Spec for Food Preparation & Food Handling Gloves
ASTM F 1671	Viral Penetration

EN 374	Protection from Chemicals & Micro-organisms
EN 420	General Requirements for Gloves
EN 455	EU Medical Gloves
EN 1186	Migration Testing for Food Contact Materials
ISO 2859	Sampling Procedures

Component materials comply with relevant US federal regulations for food contact, including Title 21 CFR Section 177.2600

CE Class 1 — Complies with the Class 1 requirements of the European Medical Device Directive

Not Made with Latex Rubber

EN374-2003 / EN 374-2003 — Complies with EN-374-1 & 2, Level 2 European Medical Device Directive

Complies with European standard EN 1186 and 21 CFR 177.2600

The Chemical Composition of this glove includes some or all of the following ingredients: Acrylonitrile Butadiene , Potassium Hydroxide, Sulphur, ZDBC, ZDEC, Titanium Dioxide, Zinc Oxide, , Calcium Carbonate, Calcium Nitrate, Sodium Hydroxide, Lauric Acid, Nitric Acid, Sodium Hypochlorite, Ethoxylate fatty alcohol, NSFP sodium salt, Collagen, Allantoin, Silicone Emulsion. Blue pigment.

ORDERING	XS	S	M	L	XL	XXL
Item #	9G8EXS-BLUEMAX	9G8ES-BLUEMAX	9G8EM-BLUEMAX	9G8EL-BLUEMAX	9G8EXL-BLUEMAX	9G8EXXL-BLUEMAX

Packaging: XS-L: 100 gloves per box by weight; 10 boxes per case; XL-XXL: 90 gloves per box by weight; 10 boxes per case

Distributed by:

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PATENTS & TRADEMARKS:
This product may be covered by one or more pending or issued patients, including U.S. Patent 8365314, European Patent (EPO) EP 2 081 454 B1.
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