

Sterile Latex Cleanroom Gloves 12"

About

Anatomically shaped and designed to be double-donnable, BioClean Advance™ Sterile Latex Cleanroom Gloves provide exceptional flexibility and wearer comfort. The natural-coloured 300mm (12") long, hand specific latex gloves feature a textured surface for enhanced grip and a beaded cuff for stability on the arm.

Specifications

COMPATIBILITY:
 ISO Class 4 & EU GMP Grade A

LENGTH:
 300mm (12")

MATERIAL:
 Latex

PROTEIN LEVEL:
 Less than 50 µg/gram

SURFACE:
 Textured

SHAPE:
 Hand specific

COLOUR:
 Natural

STERILIZATION:
 Gamma irradiation

Features

- Exceptional flexibility and comfort
- Powder-free
- Beaded cuff
- EasyOn™ proprietary technology allows for easy double-donning
- Non-particulating EasyTear™ packaging



**BIOCLEAN
 ADVANCE™**
 Sterile Latex Gloves
BASL

TEXTURED FOR IMPROVED GRIP

ANATOMICALLY SHAPED

EXCEPTIONAL FLEXIBILITY & COMFORT

DOUBLE-DONNABLE



Ms. G. Love™ represents BioClean's range of cleanroom gloves





Distributed By:

CARTER - HEALTH
Healthcare Solutions and Services
We Keep It Clean

Carter-Health Disposables, LLC
Phone: (407) 296.6689
Web: www.Carter-Health.com

Quality Standards

- Manufactured in a facility holding ISO 9001: 2008 and 89/686/EEC Article 11b certifications
- Conforms to Category 3 - Complex Design Personal Protective Equipment PPE Directive 89/686/EEC
- Processed in an NEBB certified ISO Class 4 environment
- Complies with the requirements of Glove Standard EN420:2003 and EN374-1, 2 & 3:2003
- Physical properties comply with European Medical Glove Standard EN455-2:2009
- Sterilized in accordance with ISO 11137-1:2006

Sterilization

Method: Gamma irradiation
Minimum Dose: 25kGy Sterility
Assurance Level: 10⁻⁶

Shelf Life & Storage

Five (5) years from date of manufacture.
Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.

Physical Properties

CHARACTERISTICS	VALUE	TEST METHOD
Freedom From Holes	0.65 AQL	EN 374-2:2003
Minimum Length (mm/inches)	290/11.4	EN 420:2003
Single Wall Thickness Minimum (mm)	Cuff: 0.11 Palm: 0.17 Finger Tip: 0.20	EN 455-2:2009
Force At Break During Shelf Life	≥12 N	EN 455-2:2009

PALM WIDTHS (mm) ± 5mm								
SIZE	6.0	6.5	7.0	7.5	8.0	8.5	9.0	10.0
mm	77	83	89	95	102	108	114	121
TEST METHOD					EN455-2:2009			

Glove Cleanliness Characteristics

PARTICLES				TYPICAL PARTICLE COUNT				TEST METHOD
≥ 0.5µm(counts/cm ²)				<2000				IENT-RP-CC005.3
TYPICAL EXTRACTABLE IONS								TEST METHOD
ANIONS	Fluoride	Chloride	Nitrite	Bromide	Nitrate	Phosphate	Sulphate	IENT-RP-CC005.3
(µg/cm ²)	ND	1.581	ND	ND	0.614	ND	0.260	
CATIONS	Lithium	Sodium	Ammonium	Potassium	Calcium	Magnesium	Zinc	
(µg/cm ²)	ND	0.018	0.268	0.084	0.458	0.030	0.262	
ND = Not Detected, NT = Not Tested								

Product Numbers

BASL-6.0	1 pr/pk, 10 pr/mb, 20 mb/cs
BASL-6.5	1 pr/pk, 10 pr/mb, 20 mb/cs
BASL-7.0	1 pr/pk, 10 pr/mb, 20 mb/cs
BASL-7.5	1 pr/pk, 10 pr/mb, 20 mb/cs
BASL-8.0	1 pr/pk, 10 pr/mb, 20 mb/cs
BASL-8.5	1 pr/pk, 10 pr/mb, 20 mb/cs
BASL-9.0	1 pr/pk, 10 pr/mb, 20 mb/cs
BASL-10.0	1 pr/pk, 10 pr/mb, 20 mb/cs

