

Kimtech™ G3 Sterile Latex Gloves



Provides sensitive and dextrous **protection**

Suitable for **double-donning**

Features a textured finish for **enhanced tactile performance**

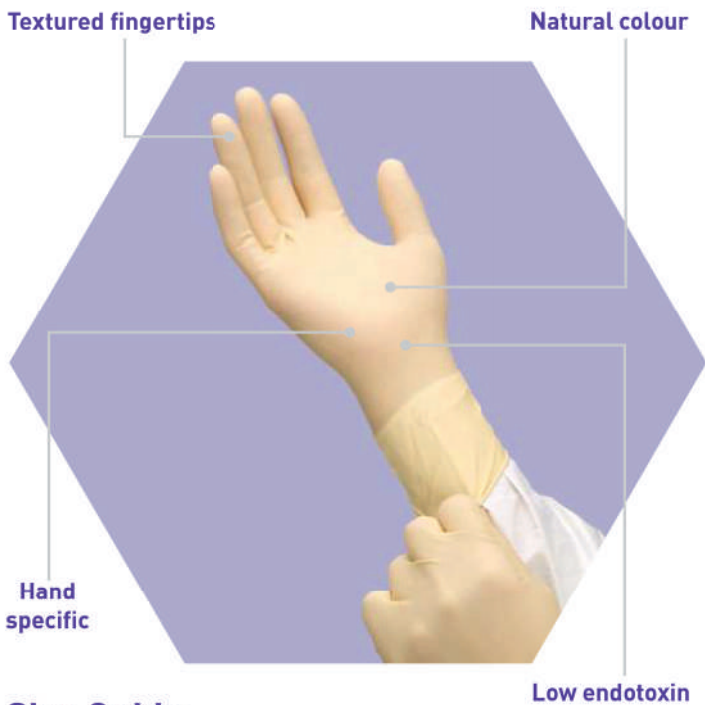
Kimtech™ G3 Sterile Latex Gloves are designed to ensure high levels of contamination control in critical and controlled cleanroom environments. The gloves are suitable for use in regulated EU GMP ISO Class 5 Grade A or higher sterile cleanrooms, and the sterilised latex ensures compliant and seamless protection when and where it counts.

A high-quality finish, with enhanced texturing on the palm and fingertips, provides improved grip, tactile sensitivity and comfort in both wet and dry conditions. The natural rubber latex material is sterilised using gamma radiation (validated to a Sterility Assurance Level (SAL) of 10^{-6}), and the gloves feature a higher particle cleanliness level than our Kimtech™ G5

Sterile Latex Gloves, and also have trending data available.

The hand-specific gloves feature a beaded cuff that provides added strength and makes donning easier, and the gloves are double-bagged to ensure protection and cleanliness. The gloves are also suitable for double-donning, disposable and available in a wide range of sizes. Rigorous product development and testing, combined with proven manufacturing processes, results in latex cleanroom gloves that satisfy many regulatory compliance requirements, and the gloves are provided with all relevant supporting technical information.


Kimtech™ G3 Sterile Latex Gloves



Key Features

- The fully sterilised latex¹ material provides high levels of contamination protection against particles, micro-organisms, and chemical splash
- Suitable for use in EU GMP ISO Class 5 Grade A or higher sterile cleanrooms, and provided with supporting technical information to demonstrate regulatory compliance
- Textured palm and fingertips enhance grip and tactile sensitivity for safer and more efficient processes
- Beaded cuffs add strength to the gloves, reducing the risk of tearing and increasing their durability, while also reducing roll down for easier donning and doffing
- Made from latex sterilised with gamma radiation and containing no powder, reducing the risks of skin irritation for the wearer
- Gloves are hand-specific and disposable, with a very high level of cleanliness
- Trending data available

Size Guide

SIZE	CODE	LENGTH	QUANTITY 10x per case
6.0	56843	30.5cm	 20 pairs/bag = 200 pairs
6.5	56844	30.5cm	
7.0	56845	30.5cm	
7.5	56846	30.5cm	
8.0	56847	30.5cm	
8.5	56848	30.5cm	
9.0	56849	30.5cm	
10.0	56842	30.5cm	

Assured Compliance

- PPE Cat III according to Regulation (EU) 2016/425
- EN ISO 374-1:2016 Type C (K) Chemical Splash protection
- EN 374-4:2014 Resistance to degradation by chemicals
- EN ISO 374-5:2016 Micro Organism and VIRUS Protection

Quality Standards

- Sterility Assurance Level (SAL) 10⁻⁶
- Certificate of Analysis and Certificate of Sterility available
- Packaged to meet ISO Class 5 Grade A Cleanroom standard
- Manufactured in accordance with Quality System ISO 9001



CE 0123

Product Specifications

CHARACTERISTIC	VALUE	TEST METHODS							
- Freedom from holes	AQL 1.5 ²	EN 374-2 and ASTM D5151							
TENSILE PROPERTIES	TENSILE STRENGTH	ULTIMATE ELONGATION							
- Before aging	28 MPa, nominal	880% nominal							
- After accelerated aging	27 MPa, nominal	900% nominal							
DIMENSION	NOMINAL THICKNESS/WIDTH								
Thickness (mm)	Middle finger	Palm	Cuff						
	0.22	0.20	0.14						
Palm width (mm)	6.0	6.5	7.0	7.5	8.0	8.5	9.0	10.0	ASTM D3577 and EN 455-2:2015
	77	83	89	95	102	108	114	130	
PARTICLES (Maximum)									
Per cm ² > 0.5 micron	1500								
Endotoxin (Maximum)									
Endotoxin units/pair	20								
	LAL Kinetic Turbidimetric Method								

Visit us at www.kimtech.eu or for any questions, email: kimtech.support@kcc.com

¹ CAUTION: This product contains natural rubber latex which may cause allergic reactions. ² AQL as defined per ISO 2859-1 for sampling by attributes. ©/™ Trademarks of Kimberly-Clark Worldwide, Inc. or its affiliates. © KCWW. Publication code: ID4411.01 EN 09.19