

KIMTECH™

Kimtech™ PFE Latex Gloves



Beaded cuffs add strength, reducing the risk of tearing

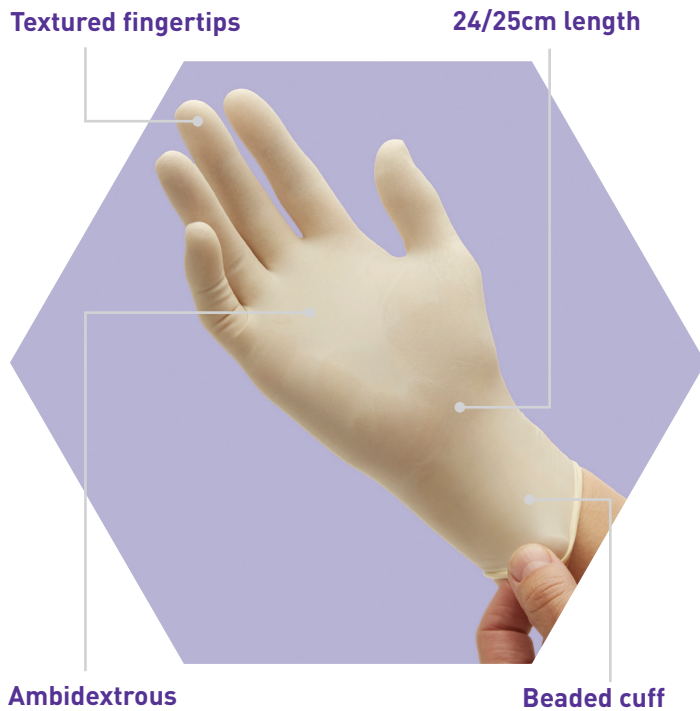
Provides **comfort, dexterity** and maximum **flexibility**

Enhanced **tactile sensitivity** and performance

Kimtech™ PFE Latex Gloves are made of skin-friendly PFE-latex and suitable for a range of applications in laboratories, testing and manufacturing environments. The gloves provide enhanced tactile sensitivity and performance, combined with high contamination control, for seamless protection when and where it counts. These ambidextrous gloves are manufactured from natural rubber latex which decreases chances of dermatitis and are tested to ensure protection against an array of contaminants including viruses and chemical splash, and feature a protein level of <math><50 \mu\text{g/g}</math>.

A high-quality finish, with texturing on the palm and fingertips, provides improved grip, tactile sensitivity and comfort in both wet and dry conditions. In addition, the powder-free construction minimises contamination and drying effects on the wearer's skin, ensuring that users are protected as much as their applications and equipment. The non-sterile and disposable gloves also feature beaded cuffs for easy donning, and better seal formation with other garments.

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Key Features

- › Gloves are non-sterile, ambidextrous, disposable and a natural colour
- › 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
- › Powder-free to reduce the risks of skin irritation for the wearer
- › Suitable for use in a range of laboratory environments and provided with supporting technical information to demonstrate regulatory compliance

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

- › Manufactured in accordance with ISO 9001 and ISO 13485

Size Guide

SIZE	CODE	LENGTH	QUANTITY 10x per case
XS	E110	24cm	 100x per box = 1,000
S	E220	24cm	
M	E330	24cm	
L	E440	25cm	
XL	E550	25cm	90x per box = 900



CE 0120

Product Specifications

CHARACTERISTIC	VALUE	TEST METHODS				
- Freedom from holes	AQL 1.5 ²	EN 374-2:2014 and ASTM D 5151				
TENSILE PROPERTIES	TENSILE STRENGTH	ULTIMATE ELONGATION				
- Before aging	28 MPa, nominal	860% nominal	ASTM D 412, ASTM D 573 and ASTM D 3578			
- After accelerated aging	27 MPa, nominal	900% nominal				
DIMENSION	NOMINAL THICKNESS/WIDTH					
Thickness (mm)	Middle finger	Palm	Cuff	ASTM D 3767, ASTM D 6319 and EN 420:2003 + A1:2009		
	0.16	0.15	0.12			
Palm width (mm)	X-Small 70	Small 80	Medium 95	Large 111	X-Large 115	ASTM D 3767, ASTM D 6319 and EN 420:2003 + A1:2009

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