

KIMTECH™

Kimtech™ Prizm™ Xtra Gloves



Multi-Layered
Neoprene Nitrile

Certified **ergonomic
comfort**

Ultra **fingertip grip**

Designed for Scientists by Scientists, **Kimtech™ Prizm™ Xtra Gloves** provide an unparalleled combination of precision, protection and comfort.

These lab gloves are thoughtfully and intuitively designed for higher risk lab environments in the bio-tech, non-sterile pharmaceutical, and university research fields, where science and safety must work hand-in-hand. Crafted with a proprietary combination of polymers, neoprene and nitrile, proven to protect against a wide range of chemicals.

Ultra fingertip grip design helps to reduce drops and breakage accidents in both dry and wet conditions. Certified ergonomic comfort and

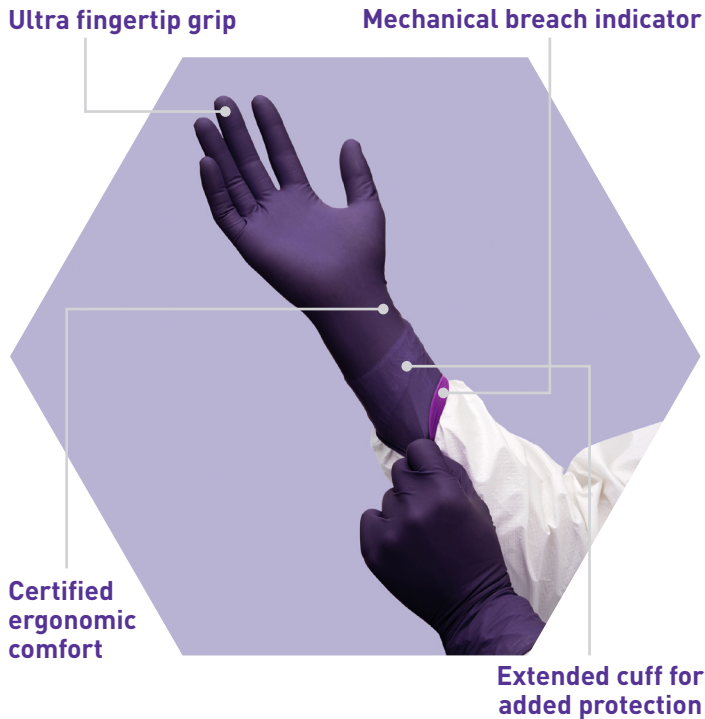
best-in-class dexterity to ensure user satisfaction without compromise. Environmentally friendly, these gloves are recyclable via The RightCycle™ Programme.

Kimtech™ Prizm™ Xtra Gloves feature added length for extra protection and are designed to keep hands and wrists comfortable and protected.

The innovative multi-layered technology ensures Kimtech™ Prizm™ Xtra disposable gloves are one of the thinnest Type A certified gloves available today.

Our #1 choice for the most demanding scientific applications.

Kimtech™ Prizm™ Xtra Gloves Multi-layered Neoprene Nitrile



Key Features

- › Crafted with a proprietary combination of polymers proven to protect against a wide range of common chemicals
- › Ultra fingertip grip helps to reduce risk of drops and breakage accidents, even when wet
- › Certified ergonomic comfort ensuring comfort in-use without compromising protection
- › Multi-coloured dark violet and dark magenta design to enhance wearer safety by visually identifying mechanical breaches
- › Nitrile accelerator-free donning layer, reducing the risk of allergic reaction

Assured Compliance

- › PPE Cat III Certified according to PPE Regulation (EU)2016/425
- › EN ISO 374-1:2016 Type A (JKLMPT) Chemical Splash protection
- › EN ISO 374-5:2016 Micro-Organism and VIRUS protection
- › Tested according to ASTM D6978-05 against a wide range of cytotoxic drugs¹
- › AQL 0.65² watertightness

Quality Standards

- › Manufactured in accordance with ISO 9001 and ISO 13485

Applications

- › Laboratories
- › Biotechnology
- › Non-Sterile Pharmaceutical Manufacturing

Size Guide

SIZE	CODE	LENGTH	QUANTITY 10x per case
XS	99251	30cm	 50x per box = 500
S	99252	30cm	
M	99253	30cm	
L	99254	30cm	
XL	99255	30cm	

Product Specifications

CHARACTERISTIC	VALUE				TEST METHODS
- Freedom from holes	AQL 0.65 ¹				ASTM D 5151, EN455-1:2000 and EN ISO 374-2:2019
TENSILE PROPERTIES	TENSILE STRENGTH		ULTIMATE ELONGATION		
- Before aging	14 MPa, nominal		500% nominal		ASTM D 412 ASTM D 573
- After accelerated aging	14 MPa, nominal		400% nominal		ASTM D 6319 ASTM D 6977
DIMENSION	NOMINAL THICKNESS/WIDTH				
Thickness (mm)	Middle finger	Palm	Cuff		ASTM D 6319 EN455-2:2015
	0.22	0.16	0.11		
Palm width (mm)	XS	S	M	L	ASTM D 6319, EN455-2:2015 EN 420:2003 + A1:2009
	70	80	95	110	



CE 0598

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