

Vital Hand Protection and Comfort

KIMTECH SCIENCE* PURPLE NITRILE-XTRA* Gloves

KIMTECH SCIENCE* PURPLE NITRILE-XTRA* Gloves provide the vital hand protection and comfort needed in the laboratory and safety environment.

- Contain no natural rubber latex reducing the potential for TYPE I glove-associated reactions
- Textured fingertip, enhances wet and dry grip
- Powder free
- Beaded cuff, for added strength and ease in donning
- Unique purple colour provides quick visual differentiation
- Ambidextrous
- Static dissipative in use
- Virus protection
- Low AQL for pinholes
- Food contact approved

The KIMTECH SCIENCE* PURPLE NITRILE* product family offers a comprehensive line of latex-free exam gloves. PURPLE NITRILE-XTRA* is suitable for use across a wide variety of non-sterile applications. The additional cuff length is designed to give you extra protection.

Kimberly-Clark* has long been recognised for the development of technologically advanced products that meet the quality needs of laboratories worldwide. To help you protect your people from exposure and your laboratory from contamination, Kimberly-Clark* provides a complete line of gloves, masks, apparel and wipers.



EN374-2:2003



LEVEL 3

EN374-1:2003



CE 0123





KIMTECH SCIENCE* PURPLE NITRILE-XTRA* Gloves
 Formerly SAFESKIN* PURPLE NITRILE-XTRA* Gloves

Product Specifications

- Synthetic nitrile¹ polymer (Acrylonitrile Butadiene)
- Contains no natural rubber latex. Silicone-free

Quality Standards

- Meets or exceeds AQL 0.65 (level 3) G1 Inspection for water tightness
- This is a PPE Category III product classified by EC Council Directive 89/686/EEC. It is tested in accordance with the EN Norms EN420:2003
- Manufactured in accordance with Quality System ISO 9001
- Virus protection according to ISO 16604 procedure B:2004
- Dexterity Classification (EN 420:2003) = 5

PHYSICAL PROPERTIES (Target values)

Characteristics	Value				Test Method
Freedom from holes	0.65AQL				EN374-1
<small>¹ AQL as defined per ISO 2859-1 for sampling by attributes</small>					
Tensile Properties	Tensile Strength		Ultimate Elongation		
- Before Aging	21 MPa, nominal		550% nominal		
- After Accelerated Aging	21 MPa, nominal		500% nominal		
Dimensional	Measured Point	mm			
- Nominal Thickness	Middle Finger	0.15			
	Palm	0.12			
	Cuff	0.09			
Palm Widths					
- Nominal Width (mm)	X-Small	Small	Medium	Large	X-Large
	70	80	95	110	120
	ASTM D 3767 and D 6319				

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Size	Code	Length	Old Code	
				10x 
XS	97610	30cm	50600M	50x 
S	97611	30cm	50601M	
M	97612	30cm	50602M	
L	97613	30cm	50603M	
XL	97614	30cm	50604M	

¹Nitrile is a synthetic material exhibiting many of the properties of natural rubber latex while offering other distinct advantages: comfortable fit, resistance to puncturing and abrasion without compromising dexterity or electrostatic dissipative properties.

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