

Vital Hand Protection and Comfort

KIMTECH SCIENCE* PFE-XTRA* Gloves

KIMTECH SCIENCE PFE-XTRA powder free latex gloves provide the vital hand protection and comfort needed in the laboratory and safety environment.

- Natural rubber latex
- Beaded cuff, for added strength and ease in donning
- Fully textured finish, for excellent grip in both wet and dry conditions
- Powder free - minimising contamination and the drying effects of powder on skin
- Ambidextrous

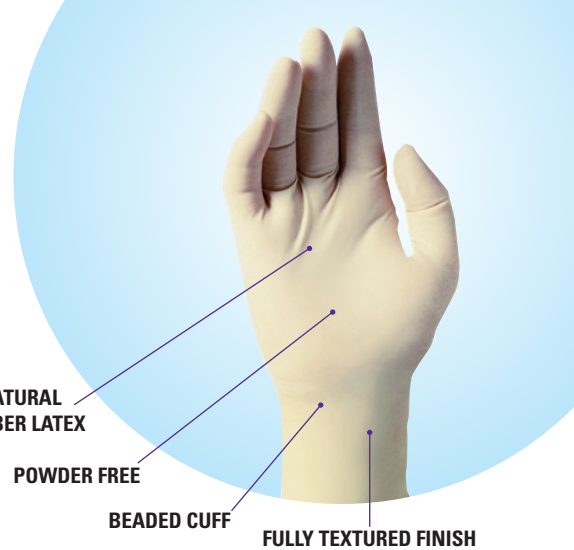
KIMTECH SCIENCE* PFE-XTRA* Gloves are fully textured powder-free latex gloves providing excellent grip in wet as well as dry conditions. PFE-XTRA* gloves are designed to withstand rigorous use under conditions where there is a risk of exposure to chemical splashes

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.



CE 0120





KIMTECH SCIENCE* PFE-XTRA* Gloves

Product Specifications

- This is a PPE Category III product classified by EC Council Directive 89/686/EEC. Tested in accordance with the EN Norms EN420:2003
- Protection: EN374-1 Chemical Splash and EN374-2 Microbiological Hazards
- In compliance with medical device standards EN455-1,-2,-3,-4
- Virus protection according to ISO 16604 procedure B:2004
- Natural rubber latex¹, <50ug/g protein, powder free



Quality Standards

- Meets or exceeds AQL 1.5 G1 Inspection for pinholes
- Manufactured in accordance with ISO 9001 and ISO 13485
- Manufactured in compliance with FDA CFR 21 part 820

PHYSICAL PROPERTIES (Target values)

Characteristics	Value		Test Method			
Freedom from holes	1.5AQL ²		ASTM D 5151, EN455-1 and EN374-2			
<small>² AQL as defined per ISO 2859-1 for sampling by attributes</small>						
Tensile Properties	Tensile Strength	Ultimate Elongation				
- Before Aging	28MPa, nominal	860% nominal	ASTM D 412 and ASTM D 3578			
- After Accelerated Aging	27MPa, nominal	900% nominal				
Dimensional	Measured Point	mm				
- Nominal Thickness	Middle Finger	0.26	EN455-2 and D 3578			
	Palm	0.22				
	Cuff	0.17				
Palm Widths						
- Nominal Width (mm)	X-Small 70	Small 80	Medium 95	Large 111	X-Large 115	EN420 and D 3578
Protein						
- Micrograms/gram	50, max			ASTM D 5712 and EN420		

KIMTECH SCIENCE* PFE-XTRA* Gloves

Size and Code	Length	28cm
		10x 
S M L XL	50501M 50502M 50503M 50504M	50x  =500

¹Caution: This product contains natural rubber latex which may cause allergic reactions. Safe use of this product by or on latex sensitive individuals has not been established. Do not use this product if you have a known allergy to natural rubber protein or chemical additives. KIMBERLY-CLARK PROFESSIONAL* offers natural rubber latex-free alternatives.