

Kimtech Pure* G5 Latex† Ambidextrous 10" Gloves

Formerly Safeskin* Controlled Latex Ambidextrous 10" Gloves



PRODUCT INFORMATION

Product Numbers	Size	Catalog Numbers
	S	HC220
	M	HC330
	M/L	HC340
	L	HC440
	XL	HC550

Material: Natural Rubber Latex. Silicone-free.

Protein: Fifty (50) micrograms or less of total water extractable protein per gram, as measured by ASTM D 5712, "Standard Test Method for the Analysis of Aqueous Extractable Protein in Natural Rubber and Its Products Using the Modified Lowry Method."

Design: Ambidextrous, beaded cuff, with textured palm and fingers.

Packaging: One hundred (100) gloves, double-bagged in sealed cleanroom polyethylene bags. Gloves are flat-packed with cuffs aligned to opening edge of inner bag. Ten (10) bags per polyethylene case liner, packed in a double-walled shipping case.

PHYSICAL PROPERTIES

Characteristics	Value	Test Method
Freedom from holes	1.5 AQL ¹	ASTM D 5151

¹AQL as defined per ISO 2859-1 for sampling by attributes

Tensile Properties	Tensile Strength	Ultimate Elongation	
- Before Aging	21 MPa, min.	700%, min.	ASTM D 412 and ASTM D 573
- After Accelerated Aging	16 MPa, min.	500%, min.	

Dimensional	Measured Point	mm	mil	
- Nominal Thickness	Middle Finger	0.21	8.3	ASTM D 3767 and D 3578
	Palm	0.18	7.1	
	Cuff	0.12	4.7	
- Nominal Length		254 mm		

Palm Widths	Small	Medium	Medium/ Large	Large	X-Large	
- Nominal Width (mm)	85	96	106	112	118	ASTM D 3767 and D 3578

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†Caution: This Product Contains Natural Rubber Latex, Which May Cause Allergic Reactions. Safe Use Of This Glove By Or On Latex Sensitive Individuals Has Not Been Established.

†Warning: This product should not be worn by, or exposed to, individuals allergic to natural rubber latex.