

SAFESKIN*

Cleanroom Acid Gloves



Acid Gloves

for Cleanroom Environments

SAFESKIN* Cleanroom Acid Gloves are designed for cleanroom environments that require trusted, high-quality protection under the most demanding circumstances. Technologically advanced to meet or exceed ASTM (American Society for Testing and Materials) standards, SAFESKIN* Cleanroom Acid Gloves are backed by Kimberly-Clark's dependable Certified Quality Documentation.

SAFESKIN*

Technologically-Advanced, High-Quality Cleanroom Gloves




PRODUCT FEATURES

- Innovative blend of Neoprene and Latex provides excellent protection
- 16" length
- Available in 6 sizes
- 20 mil thickness
- Diamond embossed texture
- Hand specific
- 0.40 AQL for Critical Defects
- Contoured, beaded cuff reduces potential for exposure

PACKAGING FEATURES

- Triple bagged pair pack with easy-open notch
- Packaged in a class 10 cleanroom
- Bag printing is Corona treated for clarity and cleanliness

KCP Code	Color	Size	Pairs/Case	Product Features	
SAFESKIN* CLEANROOM ACID GLOVES					
	40230	Orange	6	100 prs/cs	<ul style="list-style-type: none"> • Innovative Blend Provides Excellent Protection • 16" Length • 20 mil Thickness • Diamond Embossed Texture • Hand Specific
	40220	Orange	7	100 prs/cs	
	40221	Orange	8	100 prs/cs	
	40222	Orange	9	100 prs/cs	
	40223	Orange	10	100 prs/cs	
	40224	Orange	11	100 prs/cs	

For more information on these products visit www.kc-safety.com

SAFESKIN* CLEANROOM ACID GLOVE				
Particulate Level (#/cm ³)	Target	Upper Spec	IEST-RP-CC005	Resistance Against Permeation by Chemicals
³ 0.5 microns	600	1200		Liquid Chemicals Breakthrough
				Acetic Acid 25% [†]
				Hydrochloric Acid 32% [†]
				Hydrofluoric Acid 48% [†]
				Hydrogen Peroxide 35% [†]
				Isopropanol
				Methanol
				Nitric Acid 40% [†]
				Phosphoric Acid 85% [†]
				Sodium Hydroxide 40%
				Sodium Hydroxide 50% [†]
				Sulfuric Acid 50% [†]
Extractable ions (ug/cm²)	Target	Upper Spec	IEST-RP-CC005	Time/Min.^{**}
Calcium	0.10	0.20		223
Chloride	0.25	0.50		>480
Magnesium	0.08	0.15		340
Nitrate	0.10	0.20		>480
Potassium	0.08	0.15		26
Sodium	0.05	0.10		15
Sulfate	0.10	0.20		>480
Zinc	0.25	0.50		>480
Ammonium	0.08	0.15		>480

[†]Performance for these chemicals at concentrations greater than listed are not known. Contact Kimberly-Clark for more information.

^{**}Caution: Gloves were tested according to EN 374-3 which shows how the glove material performed against specified chemicals under controlled laboratory conditions. A professional should assess actual workplace chemical exposure conditions and determine appropriate protective apparel. Kimberly-Clark makes no representation that its gloves will provide complete protection from chemical exposure.

Call your Kimberly-Clark representative today for a FREE sample and find out more 1-800-255-6401