

Product Specifications

Item #1368KV



CutMaster®

**Magid® CutMaster® High Density Kevlar® Work
Glove – Cut Level 3**

PRODUCT DESCRIPTION	
Product Classification	Special Purpose Work Glove – Cut Resistant
Construction/Design	10-gauge, lightweight, seamless machine knit; reversible
Composition	100% Kevlar® shell
Color(s)	Yellow shell
Size(s)	7-10
Cuff/Finish	Elasticized knitwrist with color coded overedge: (7) lt. blue, (8) green, (9) red, (10) black
Unit of Measure	Dozen
Packaging	1 dozen per inner pack, 25 inner packs per case

FEATURES & BENEFITS	
• The construction of this glove features 100% Dupont Kevlar® which is cut and thermal resistant • High density construction makes an excellent use as standalone glove or as an underglove. • Gloves can be laundered to increase wear time • Overcast band keeps glove from unraveling and offers durability	

APPLICATIONS	
Automotive, metal stamping, metal fabrication, durable goods, computer manufacturing, appliance industry and assembly	

AVAILABLE STYLES				
Size	7	8	9	10
Part Number	1368KV7	1368KV8	1368KV9	1368KV10

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105-2011 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
Cut Resistance	-	3
Abrasion Resistance	-	1

SERVICE LIFE

The service life of this product will vary depending on the application and type of care administered. This product should be replaced immediately once a critical or major defect as defined below is noted.

Critical Defects	Holes/tears
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Major Defects	Dimensional or weight nonconformance, discoloration, other fabric defects
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LAUNDERING GUIDELINES

Gloves are machine washable using soap or detergent. The recommended water temperature is 35°-40°C/95°-104°F. Air dry or tumble dry with a low temperature setting. Do not use bleach. Do not dry in direct sunlight.

GENERAL INFORMATION

CAUTION – This product is cut resistant, not cut proof or puncture resistant. Do not use near moving or serrated blades. Products that contain natural rubber latex may cause allergic reactions in some individuals.

Originator	Adam Cohen	Date	10/05/03		
Revised By	Joe Conidi	Date	06/11/2015	Revision #	2

Please note: Specifications are subject to change.

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