

Product Specifications

Item # C590KVT



CutMaster®

**Magid® CutMaster® Extra-Heavyweight Kevlar®
Work Glove – Cut Level 3**

PRODUCT DESCRIPTION	
Product Classification	Special Purpose Work Glove – Cut Resistant
Construction/Design	7-gauge, extra-heavyweight; seamless machine knit; reversible; reinforced thumb crotch
Composition	100% Kevlar®
Color(s)	Yellow
Size(s)	6 – 10
Cuff/Finish	Color-coded elasticized overcast: grey (6), light blue (7), green (8), red (9), black (10)
Unit of Measure	Dozen
Packaging	1 dozen per inner pack, 12 inner packs per case

FEATURES & BENEFITS	
• 7-gauge, 100% Kevlar extra-heavyweight shell is five times stronger than steel and inherently heat and flame resistant • Reinforced thumb crotch provides additional durability at a critical wear point • Color-coded overcast reduces fraying and acts as a visual aid for sizing • Reversible for longer wear • Machine washable for longer service life • ANSI Level 3 Cut Resistance	

APPLICATIONS	
Metal handling, assembly, automotive manufacturing and maintenance	

AVAILABLE STYLES					
Size	6	7	8	9	10
Part Number	C590KVT6	C590KVT7	C590KVT8	C590KVT9	C590KVT10

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

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

Major Defects

Dimensional or weight nonconformance, discoloration, other fabric defects

LAUNDERING GUIDELINES

It is recommended that the gloves be machine washed. The water temperature cannot exceed 40°C/104°F. Do not use bleach. The gloves can be tumbled dry on low temp.

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	Brittany Cohen	Date	09/05/2014	
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Please note: Specifications are subject to change.

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