

Product Specifications

Item #F520BKVLTP



CutMaster®

**Magid® CutMaster® Para-Aramid/Cotton Blend Glove
with PVC Palm Coating – Cut Level 2**

PRODUCT DESCRIPTION	
Product Classification	Special Purpose Work Glove – Cut Resistant, Coated
Construction/Design	Seamless, medium weight machine knit shell, palm coating, folded for use in vending machines
Composition	Para-aramid/cotton blend shell, PVC coating on palm
Color(s)	Yellow shell, brown palm coating
Size(s)	M-XL
Cuff/Finish	Color-coated elastic overcast: green (medium) red (large), black (XL)
Unit of Measure	Dozen
Packaging	2 dozen per inner pack, 12 dozen per case

FEATURES & BENEFITS	
• Medium weight para-aramid/cotton blend provides excellent cut protection for assembly work and material handling • PVC palm coating adds durability and grip • Seamless, form-fitting machine knit construction • Knit wrist with color-coded overedge prevents unraveling and allows for ease in sorting after laundering • Low-linting properties minimizes potential product contamination • ANSI Level 2 cut protection	

APPLICATIONS	
Automotive, metal stamping, metal fabrication, durable goods, computer manufacturing, electronics & electrical assembly and sharp objects	

AVAILABLE STYLES			
Size	Medium	Large	XL
Item Number	F520BKVLTPM	F520BKVLTPL	F520BKVLTPXL

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

Cut Resistance	-	2
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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 sleeves be machine washed. The water temperature cannot exceed 40°C/104°F. Do not use bleach. The sleeves can be air dried or tumbled dry on low temp.

GENERAL INFORMATION

CAUTION- This product is cut and puncture resistant, not cut and puncture proof. Do not use near moving or serrated blades.

Originator	Scott Daigle	Date	3/9/2022	
Revised By		Date		Revision #

Please note: Specifications are subject to change.

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