

Product Specifications

Item# C93KVPR



MAGID

Magid® CutMaster® Kevlar® PVC Dotted Gloves with Cotton Edge - Cut Level 3

PRODUCT DESCRIPTION

Product Classification	Special Purpose – Cut Resistant
Construction/Design	7 - gauge, seamless machine knit, PVC Dots on both sides
Composition	100% Kevlar
Color(s)	Yellow
Size(s)	6 - 10
Cuff/Finish	Color-coded cotton band: grey (6), light blue (7), green (8), red (9), black (10)
Unit of Measure	Dozen
Packaging	Dozen Pairs per Inner Pack, 25 Inner Packs Per Case

FEATURES & BENEFITS

- ANSI Level 3 Cut Resistance
- Kevlar® fiber is 5 times stronger than steel and offers exceptional cut resistance
- PVC Dots on both sides enhance grip without limiting dexterity
- 7-gauge machine shell delivers comfort and 360° cut protection
- 1/2" color-coded cotton band acts as a visual aid for sizing and allows for easy sorting after laundry
- Machine washable for longer service life
- Made in the U.S.A.

APPLICATIONS

Assembly, appliance manufacturing, automotive assembly, metal handling and material handling.

AVAILABLE STYLES

Size	6	7	8	9	10
Item Number	C93KVPR6	C93KVPR7	C93KVPR8	C93KVPR9	C93KVPR10

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105-2011 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
ASTM F-1790-97 Cut Resistant	-	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		
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 and puncture resistant, not cut and puncture proof. Do not use near moving or serrated blades.		

Originator	Sarah Anderson	Date	06/19/15	
Revised By		Date		Revision # 1

Please note: Specifications are subject to change.

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