

Product Specifications

Item #T918BKV



TERRYMASTER®

**Magid® TerryMaster® Reversible Kevlar/Cotton
Loops-In Work Glove – Cut Level 2**

PRODUCT DESCRIPTION

Product Classification	Special Purpose Work Gloves – Cut Resistant
Construction/Design	Reversible seamless machine knit shell; loops in
Composition	Kevlar/cotton blend
Color(s)	Yellow
Size(s)	6, 7 and 10
Cuff/Finish	Knit wrist; color-coded elasticized overcast: grey (6), light blue (7), black (10)
Unit of Measure	Dozen
Packaging	1 dozen pairs per inner pack, 12 inner packs per case

FEATURES & BENEFITS

- Comfortable Kevlar/Cotton terrycloth blended machine knit gloves provide thermal and cut protection
- Loops-in construction reduces the potential for product contamination
- Reversible design for extended glove durability
- Knit wrist cuff keeps glove firmly in place
- Color-coded overcast acts as a visual aid for sizing and reduces fraying
- ANSI Level 2 Cut Resistance

APPLICATIONS

Metal handling, automotive manufacturing, appliance manufacturing, material handling

AVAILABLE STYLES

Size	6	7	10
Part Number	T918BKV6	T918BKV7	T918BKV10

FUNCTIONAL PERFORMANCE

US Standard: ANSI/ISEA 105-2011 American National Standard for Hand Protection Selection Criteria

Test Method	Clause	ANSI Level
Cut Resistance	-	2

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.

Originator	Sarah Anderson	Date	03/20/14	
Revised By	Joe Conidi	Date	05/28/2015	Revision # 1

Please note: Specifications are subject to change.

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