

Product Specifications

Item #CT500



by Magid

Magid® ChromaTek® Lightweight Polyurethane Palm Coated Work Glove – ANSI Cut Level A2

PRODUCT DESCRIPTION

Product Classification	Special Purpose Work Glove – Cut Resistant, Coated
Construction/Design	15-gauge, seamless machine knit
Composition	Hyperon® shell; polyurethane palm coating
Color(s)	Black, blue, pink, purple or red shell; black palm coating
Size(s)	Black: 5–12, blue and red: 6–11, pink: 5–9, purple: 6–9
Unit of Measure	Pair
Packaging	Sold by the pair, 144 pairs per case

FEATURES & BENEFITS

- The first-ever Hyperon® glove to feature a colored shell, increasing the aesthetic appeal, employee acceptance and visibility of the glove while hiding dirt and grime to extend usage
- Form-fitting design provides cool, breathable comfort, which is further enhanced by the increased yarn filaments
- Hyperon® fiber-blended seamless machine knit shell offers exceptional cut protection when compared to other PE synthetic fibers
- Delivers ANSI Cut Level A2 Cut Resistance and ANSI Level 6 Abrasion Resistance
- Black polyurethane coated palm provides excellent abrasion resistance that channels away
- oils ensuring a great grip, especially compared to plastic and nitrile coatings
- Ideal for use in areas where a high level of dexterity is required in addition to cut/laceration protection
- Knit wrist colored over-edge with a rubber band finish reduces fraying and provides a visual aid in sizing
- The gloves can be laundered to increase wear time
- PPG Tested
- Not liquid proof

APPLICATIONS

Appliance industry, shipping and receiving, automotive, assembly, material handling and general maintenance.

AVAILABLE STYLES

Size	5	6	7	8	9	10	11	12
Black	CT500BK5	CT500BK6	CT500BK7	CT500BK8	CT500BK9	CT500BK10	CT500BK11	CT500BK12
Blue	-	CT500BL6	CT500BL7	CT500BL8	CT500BL9	CT500BL10	CT500BL11	-
Red	-	CT500RD6	CT500RD7	CT500RD8	CT500RD9	CT500RD10	CT500RD11	-

FUNCTIONAL PERFORMANCE

US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria

Test Method	Clause	ANSI Level
ASTM F2992-15 Cut Resistance	-	A2
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000-gram load)	-	6
ANSI/ISEA: 105-2001 Puncture Resistance	6.4	4

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 in slightly warm water using a mild, non-ionic detergent within a 5–10-minute cycle time. The temperature should not exceed 40°C/104°F. Tumble dry low.

Originator	Scott Daigle	Date	2/15/2012	
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Please note: Specifications are subject to change.

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