

Product Specifications

Item #AX250



Magid® CutMaster® Aramax® XT Work Glove – Cut Level 5

PRODUCT DESCRIPTION	
Product Classification	Special Purpose Work Glove – Cut Resistant
Construction/Design	7-Gauge, seamless machine knit
Composition	Aramax® XT blend
Color(s)	Yellow/green
Size(s)	6-11
Cuff/Finish	Color coded overedge: (6) grey, (7) lt. blue, (8) green, (9) red, (10) black, (11) black
Unit of Measure	Dozen
Packaging	Dozen pairs per inner pack, 12 inner packs per case

FEATURES & BENEFITS	
• Yellow/green, medium weight, Aramax® XT Yarn blended, 7-gauge, seamless machine knit gloves deliver the ultra-high cut protection and durability required for metal stamping and metal assembly operations • Exclusive to Magid, Aramax XT Yarn is spun from a unique, engineered blend of high performance polyethylene (HPPE), para-aramid, fiberglass and synthetic fibers that deliver chart-topping cut and abrasion resistance, comfort and durability • Constructed of an Aramax XT Yarn and steel wire blend, CutMaster Aramax AX250 Gloves offers up to two times greater cut protection and up to two-and-a-half times greater abrasion resistance than gloves of a similar weight made from 100% para-aramid • Specially engineered to wick away moisture and to allow more air transfer, CutMaster Aramax XT Gloves stay cooler and breathe easier to provide superior comfort • Dark yellow/green coloration hides dirt reducing disposal and extending wear • Washable fabric can be used over and over without compromising performance • Knit wrist with colored overedge reduces fraying and provides a visual aid in sizing • ANSI Cut Level 5	

APPLICATIONS	
Metal stamping, metal fabrication, automotive manufacturing, household appliance assembly, aerospace manufacturing, paper production, glass fabrication as well as any heavy-duty application where laceration hazards may be present.	

AVAILABLE STYLES						
Size	6	7	8	9	10	11
Item Number	AX2506	AX2507	AX2508	AX2509	AX25010	AX25011

FUNCTIONAL PERFORMANCE

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

Test Method	Clause	ANSI Level
Cut Resistance	-	5
Abrasion 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
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 air dried or tumbled dry low temp.

Originator	Lisa Bucki	Date	04/05/12	
Revised By	Joe Conidi	Date	06/05/2015	Revision # 5

Please note: Specifications are subject to change.

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