

Product Specifications

Item #AXB100



Magid® CutMaster® Aramax® Work Glove – Cut Level 3

PRODUCT DESCRIPTION	
Product Classification	Special Purpose Work Glove – Cut Resistant
Construction/Design	13-gauge, seamless machine knit
Composition	100% Aramax® Yarn
Color(s)	Black
Size(s)	6-11
Cuff/Finish	Color coded overedge: (6) grey, (7) lt. blue, (8) green, (9) red, (10) black, (11) orange
Unit of Measure	Dozen
Packaging	Dozen pairs per inner pack, 25 inner packs per case

FEATURES & BENEFITS	
• Black, lightweight, 100% Aramax® Yarn, 13-gauge, high-density, seamless machine knit gloves ideal for use on their own for excellent dexterity or as liners under work gloves to provide additional cut resistance to any metal working or metal handling task • Manufactured using Magid's proprietary Aramax Yarn, a unique, engineered blend of high performance polyethylene (HPPE), fiberglass and synthetic fibers that deliver unflinching cut and abrasion resistance, comfort and durability • Specially engineered to wick away moisture and to allow more air transfer, CutMaster Aramax Gloves stay cooler and breathe easier to provide superior comfort • Offers greater protection, enhanced comfort and longer wear compared with styles of a comparable weight made with 100% aramid or high performance polyethylene (HPPE) • Distinct, dark coloration helps to hide dirt and grime and reduces the rate of disposal 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 3	

APPLICATIONS	
Automotive manufacturing, metal fabrication, household appliance assembly, material handling, aerospace manufacturing, paper production, glass fabrication as well as any application requiring the handling of sharp objects.	

AVAILABLE STYLES						
Size	6	7	8	9	10	11
Item Number	AXB1006	AXB1007	AXB1008	AXB1009	AXB10010	AXB10011

FUNCTIONAL PERFORMANCE

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

Test Method	Clause	ANSI Level
Cut Resistance	-	3
Abrasion Resistance	-	1

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	02/13/12	
Revised By	Joe Conidi	Date	06/05/2015	Revision # 6

Please note: Specifications are subject to change.

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