

Product Specifications

Item #XKS200LEA



CutMaster®

**Magid® CutMaster® XKS™ Blend Split Leather Palm
Work Glove – Cut Level A6**

PRODUCT DESCRIPTION

Product Classification	Special Purpose – Cut Resistant
Construction/Design	7 - gauge, seamless machine knit
Composition	XKS™ Yarn, cow split leather palm
Color(s)	Dark Gray
Size(s)	6 - 11
Cuff/Finish	Color-coded elasticized overcast: grey (6), light blue (7), green (8), red (9), black (10), orange (11)
Unit of Measure	Dozen
Packaging	Dozen Pairs per Inner Pack, 12 Inner Packs Per Case

FEATURES & BENEFITS

- Medium weight XKS™ blend, 7-gauge machine knit provides excellent, all around hand protection and good dexterity for assembly work and material handling
- Features a revolutionary new yarn - XKS™ - manufactured exclusively by Magid, using a unique combination of stainless steel wire, Kevlar® and high performance fiber to deliver a new standard in cut resistant hand protection
- Seamless, form-fitting design and lightweight construction enhances comfort and dexterity
- Offers as much as two-and-a-half times greater cut protection than gloves made from 100% aramid or HPPE yarn of a similar weight
- Premium grade, black, cow split leather palms provide excellent abrasion resistance and added protection from incidental cuts and punctures
- Kevlar® stitching for added reinforcement, durability and super protection
- Dark color hides dirt and grime reducing the rate of disposal or laundering required
- Delivers superb durability in the field to extend wear up to two to three times longer than gloves made from other cut resistant materials
- Color coded wristbands simplify style and size identification and prevent unraveling
- XKS™ Yarn's low-linting properties minimizes potential product contamination
- ANSI Cut Level A6, ANSI Abrasion Level 4 and ANSI Puncture Level 4

APPLICATIONS						
Automotive manufacturing, household appliance assembly, material handling, aerospace manufacturing, paper production and glass fabrication.						
AVAILABLE STYLES						
Size	6	7	8	9	10	11
Item Number	XKS200LEA6	XKS200LEA7	XKS200LEA8	XKS200LEA9	XKS200LEA10	XKS200LEA11
FUNCTIONAL PERFORMANCE						
US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria						
Test Method				Clause	ANSI Level	
ASTM F-1790-97 Cut Resistant				-	A6	
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000 gram load)				-	4	
EN 388:2003 Puncture Resistance				-	4	
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				-	4	
ASTM F1060-18 Standard Test Method for Evaluation of Conductive and Compressive Heat Resistance (CCHR)						
Test Method				Level	Result	
ASTM F1060-18 Conductive and Compressive Heat Resistance				3	200°C (392°F)	
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	Joe Conidi	Date	02/10/2010	
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Please note: Specifications are subject to change.

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