

Product Specifications

Item #1244MB



CUT-MASTER®

Magid® CutMaster® Windstorm™ LT 1244MB Hyperon™
CoolMesh™ Back Goatskin Leather Palm Glove – Cut Level
A4 (Palm only) and A3 (back of hand material)

PRODUCT DESCRIPTION	
Product Classification	Impact Glove – Cut Resistant
Construction/Design	Cut & sewn goatskin leather palm; seamless knit palm liner
Composition	Grey mesh construction; Hyperon™ knit liner; reinforced thumb saddle
Color(s)	Grey shell, white palm
Size(s)	XS-XXL
Cuff/Finish	Slip on cuff with hook & loop closure
Unit of Measure	Pair
Packaging	12 pairs per inner pack, 5 inner packs per case (60 pairs per case)
FEATURES & BENEFITS	
• Cut resistant Hyperon™ CoolMesh™ Venting System enhances airflow by up to 76% resulting in faster heat dissipation than traditional fabrics commonly found on similar style gloves • Goatskin leather palm provides dexterity and abrasion resistance • Hyperon knit palm lining delivers dependable cut protection and is cool to the touch • Cushion system on palm enhances comfort and extends wear life • Reinforced thumb saddle enhances durability at a critical wear point • Slip-on cuff with hook and loop closure ensures a secure fit • ANSI Level A4 Cut Resistance (Palm only) and ANSI Level A3 Cut Resistance (back of hand material) • ANSI Level 5 Puncture Resistance (padded areas) and ANSI Level 4 Puncture Resistance (non-padded areas) • ANSI Level 4 Abrasion Resistance	
APPLICATIONS	
Emergency Response, Military, Extraction, Refining, Fracking, Rigging, Mining, Demolition, Ironwork, Light Construction, Material Handling, Tool Work, Equipment Maintenance, Supervisory, Towing	

AVAILABLE STYLES						
Size	XS	S	M	L	XL	2XL
Item Number	1244MBXS	1244MBS	1244MBM	1244MBL	1244MBXL	1244MBXXL

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
ASTM F2992 Cut Resistance (Palm Only)	-	A4
ASTM F2992 Cut Resistance (Back-of-Hand Material)		A3
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000 gram load)	-	4
EN 388:2003 Puncture Resistance (Padded Areas)	6.4	5
EN 388:2003 Puncture Resistance (Non-Padded Areas)	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
For best results, leather gloves should be dry cleaned

GENERAL INFORMATION
CAUTION – This product is cut and puncture resistant, not cut and puncture proof. Do not use near moving or serrated blades.

Originator	Brittany Cohen	Date	12/19/18	
Revised By	Scott Daigle	Date	2/7/2019	Revision # 1

Please note: Specifications are subject to change.

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