

Product Specifications

Item #GP1414WL



**Heavyweight Magid® 22 oz.100% Woven Kevlar®
14" Full Wool Lined High Heat Mittens**

PRODUCT DESCRIPTION	
Product Classification	Special Purpose – Cut Resistant
Construction/Design	22 oz. woven Kevlar®/Full mitt, 14" length
Composition	Woven Kevlar® and wool
Color(s)	Yellow
Size(s)	Men's
Cuff/Finish	Hem cuff and finish
Unit of Measure	Pair
Packaging	4 pairs per inner pack, 12 pairs per case
FEATURES & BENEFITS	
• DuPont™ Kevlar® brand fiber is five times stronger than steel and offers exceptional cut, puncture. and flame resistance • High tensile strength performs well in applications working in high temperatures up to 500-600° F • Defends against high heat levels while maintaining the dexterity necessary to complete your job • 22 oz. heavy-duty style comes with a complete full sewn in wool liner for added thermal protection and comfort • 14" length provides protection past the wrist and includes a Kevlar® cuff to further reinforce strength, cut resistance and heat resistance • ANSI Level 5 Cut Resistance, ANSI Level 4 Abrasion Resistance	
APPLICATIONS	
Steel and glass manufacturing, insulation for turbine engines, expansion joints, heat reflectors, welding blankets, asbestos encapsulation, handling hot parts and any applications requiring exposure to sparks or flames.	

AVAILABLE STYLES	
Size	Men's
Item Number	GP1414WL

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
ASTM F1790-97 Cut Resistance (4079 grams)	-	5
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 500-gram load)	-	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
Gently wipe clean with soft cloth and mild soap. Rinse thoroughly and dry by hanging in a well-vented, shaded location. Do not dry clean or machine wash. Do not clean with any compounds containing ammonia chlorine, or other oxidizing or abrasive agents.

Originator	Kim Schultz	Date	03/21/2024	
Revised By		Date		Revision #

Please note: Specifications are subject to change.

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