

Product Specifications

Item #5407HG



ROADMASTER®
by Magid

**Magid® RoadMaster® 5407HG Goatskin Leather
Hyperon®-Lined TIG Welding Glove – Cut Level A4**

PRODUCT DESCRIPTION	
Product Classification	TIG Welding Gloves
Construction/Design	Gunn cut pattern, straight thumb
Composition	Goat grain leather shell; Hyperon® knit liner, split cowhide leather gauntlet cuff; stitched with Kevlar® thread
Color(s)	Grey goatskin leather; tan cuff
Size(s)	S-2XL
Cuff/Finish	4" gauntlet cuff
Unit of Measure	Pair
Packaging	48 pairs per case

FEATURES & BENEFITS	
• Premium goatskin leather provides flexibility, dexterity and abrasion resistance • Hyperon knit liner delivers an optimal fit and dependable cut protection while keeping the wearer cool and comfortable • Split cowhide leather cuff extends protection to wrist and forearm • Gunn cut pattern increases comfort and dexterity • Straight thumb is ideal for applications requiring a closed grip • ANSI Level A4 Cut Resistance, ANSI Level 5 Puncture Resistance	

APPLICATIONS	
Tungsten inert gas (TIG) welding and general metalworking, general maintenance, utility workers, construction, wind energy, fabrication, demolition, manufacturing, oil and gas, and agriculture.	

AVAILABLE STYLES					
Size	S	M	L	XL	2XL
Part Number	5407HGS	5407HGM	5407HGL	5407HGXL	5407HGXXL

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
ASTM F2992-15 Cut Resistance	-	A4
EN 388:2016 Puncture Resistance	6.4	5
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 only.		
GENERAL INFORMATION		
CAUTION – This product is cut resistant, not cut proof or puncture resistant. Do not use near moving or serrated blades.		

Originator	Kim Schultz	Date	10/31/2024	
Revised By		Date		Revision # 1

Please note: Specifications are subject to change.

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