

Product Specifications

Item #T1756



1946 MAGID HERITAGE™

1946 Magid Heritage™ Split Cowhide Para-Aramid
High Heat Leather Gloves

PRODUCT DESCRIPTION	
Product Classification	Heat and Cut-Resistant Leather Palm Glove
Construction/Design	Clute cut pattern, straight thumb
Composition	Split cowhide leather; Para-Aramid stitching; Double Layer Palm Liner (Layer 1: 50% Para Aramid/45% Polyester/5% Steel Filament. Layer 2: 60% Recycled Polyester/40% Cotton Blended Fabric)
Color(s)	Pearl
Size(s)	Men's S, M, L, XL, XXL
Cuff/Finish	Safety Cuff
Unit of Measure	Pair
Packaging	1 dozen pairs per inner pack, 6 inner packs per case
FEATURES & BENEFITS	
- Premium split cowhide provides durability and abrasion resistance - Double layer liner enhances comfort and protection from heat - Para-aramid stitching for extra durability - Clute cut pattern increases comfort and dexterity - Safety cuff protection - Straight thumb for secure fit - ANSI Level A7 Cut Resistance - ASTM F1060 Contact Heat Level 5 (320° Celsius, 608° Fahrenheit)	
APPLICATIONS	
HIGH HEAT APPLICATIONS AND GENERAL METALWORKING	

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
ASTM F2992 Cut Resistance	-	A7
ASTM D3389 Abrasion Resistance (Using H-18 wheel with a 1000-gram load)	-	-
ANSI/ISEA: 105 Puncture Resistance	6.4	-
ASTM F1060-08: Conductive Heat Resistance		Pass/Level 5

AVAILABLE STYLES	
Size	Men's S, M, L, XL, XXL
Part Number	T1756

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	07/08/2025	
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Please note: Specifications are subject to change.

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