

Product Specifications

Item #T6570G



DURAMASTER
by Magid

Magid® DuraMaster® T6570G Unlined Standard Cow Grain Full Leather Gloves

PRODUCT DESCRIPTION	
Product Classification	Leather Glove
Construction/Design	Gunn cut pattern, wing thumb, pull patch
Composition	Standard grade grain leather palm, thumb and back. Rubberized striped gauntlet cuff
Color(s)	Beige
Size(s)	9-12, size is stamped on the cuff
Cuff/Finish	4 1/2" gauntlet cuff
Unit of Measure	Dozen
Packaging	1 dozen pairs per inner pack; 6 inner packs per case

FEATURES & BENEFITS	
• Standard grade cow grain leather provides durability and abrasion resistance • Rubberized striped gauntlet cuff extends protection to wrist and forearm • Wing thumb improves comfort and fit • Available in left and right hand styles only • Gunn cut pattern increases comfort and dexterity	

APPLICATIONS	
Welding and general metalworking	

AVAILABLE STYLES				
Size	9	10	11	12
Part Number	T6570G9	T6570G10	T6570G11	T6570G12

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.

Originator	Jennifer Walrich	Date	07/05/2016	
Revised By				

Please note: Specifications are subject to change.

Neither this nor any statement made by or on behalf of Magid Glove & Safety herein is a warranty that any product is fit for a particular purpose, and Magid Glove & Safety shall not be liable to anyone with respect to this information.

©Magid Glove & Safety Mfg. Co. LLC. Magid® is a registered trademark of Magid Glove & Safety Mfg. Co. LLC. All other trademarks are the property of their respective owners. This document is the property of Magid Glove & Safety and the information contained herein is proprietary to Magid.