

Product Specifications

Item #GP190



Magid® ROC® Latex Palm Coated Work Glove

PRODUCT DESCRIPTION	
Product Classification	All Purpose Work Glove – Coated
Construction/Design	13-Gauge, seamless machine knit
Composition	Nylon with latex coating
Color(s)	Black coating, grey shell
Cuff/Finish	Color coded rubber band cuff: (6) white, (7) green, (8) blue, (9) brown, (10) grey, (11) black
Size(s)	6-11
Unit of Measure	Dozen
Packaging	Dozen pairs per inner pack, 12 inner packs per case

FEATURES & BENEFITS	
• 100% stretch nylon machine knit shell offers increased breathability and comfort • Soft latex coated palm provides great flexibility and channels away oils to ensure a great grip, especially compared to plastic and nitrile coatings • Delivers excellent cut and abrasion resistance and superior fit • Knit wrist cuff with rubber band cuff to prevent unraveling • Dark black coating on grey shell conceals dirt and grime thereby extending glove life • Caution – Contains natural rubber latex which may cause allergic reactions in some individuals • Not liquid proof	

APPLICATIONS	
Appliance industry, receiving, automotive, assembly, metal stamping and metal fabrication.	

AVAILABLE STYLES						
Size	6	7	8	9	10	11
Item Number	GP1906	GP1907	GP1908	GP1909	GP19010	GP19011

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105-2011 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
Cut Resistance	-	1
Abrasion Resistance	-	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

GP190 is machine washable using soap or detergent. Recommended water temperature is no higher than 104°F. Do not use bleach. Air dry or tumble dry with a temperature less than 175°F. Use caution when drying as the gloves may shrink.

Originator	Jim Pump
-------------------	----------

Revised By	Joe Conidi
-------------------	------------

Date	5/12/09
-------------	---------

Date	06/04/2015	Revision #	2
-------------	------------	-------------------	---

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.