

Product Specifications

Item #GP129



Magid® ROC® Lightweight Polyurethane Palm Coated Work Glove

PRODUCT DESCRIPTION						
Product Classification	General Purpose Work Glove – Coated					
Construction/Design	13-gauge, seamless machine knit					
Composition	Polyester shell; polyurethane palm coating					
Color(s)	Grey shell; black palm coating					
Size(s)	6 – 11					
Cuff/Finish	Color-coded elasticized overcast: white (6), green (7), brown (8), yellow (9), grey (10), black (11)					
Unit of Measure	Dozen					
Packaging	Dozen per inner pack, 20 inner packs per case					
FEATURES & BENEFITS						
• Polyurethane palm coating maintains dexterity while delivering an excellent grip • Form-fitting 13-gauge polyester shell ensures breathability and comfort • Color-coded elasticized overcast reduces fraying and acts as a visual aid in sizing • Industry-leading pricing makes for an excellent value • ANSI Cut Level 1 Cut Resistance and ANSI Level 3 Abrasion Resistance						
APPLICATIONS						
Assembly, shipping and receiving, material handling and general maintenance.						
AVAILABLE STYLES						
Size	6	7	8	9	10	11
Part Number	GP1296	GP1297	GP1298	GP1299	GP12910	GP12911

FUNCTIONAL PERFORMANCE**US Standard: ANSI/ISEA 105-2011 American National Standard for Hand Protection Selection Criteria**

Test Method	Clause	ANSI Level
ASTM F-1790-97 Cut Resistant	-	1
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000 gram load)	-	3
EN 388:2003 Puncture Resistance	6.4	2

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

Machine wash in warm water (not to exceed 104° F or 40° C) using a mild commercial soap or detergent. Rinse in cold water and air dry or tumble dry with a low temperature setting (not to exceed 104° F or 40° C).

Originator	Sarah Anderson	Date	11/5/2013	
Revised By	Joe Conidi	Date	05/26/2015	Revision # 3

Please note: Specifications are subject to change.

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