

Product Specifications

Item #BP169



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	100% polyester shell; 100% polyurethane palm coating					
Color(s)	Black shell; black palm coating					
Cuff/Finish	Color coded overcast: (6) purple, (7) red, (8) green, (9) brown, (10) blue, (11) black					
Size(s)	6-11					
Unit of Measure	Dozen					
Packaging	12 pairs per inner pack, 20 inner packs (240 pairs) per case					
FEATURES & BENEFITS						
• 100% polyester shell is lightweight, comfortable, and form-fitting • Lightweight polyurethane palm coating maintains dexterity while delivering excellent grip • Dark color hides dirt and grime, extending worker wear time • Color-coded overcast acts as a visual aid for sizing and reduces fraying • Machine washable for longer service life						
APPLICATIONS						
Appliance industry, automotive, assembly, metal stamping, metal fabrication, general maintenance, shipping and receiving.						
AVAILABLE STYLES						
Size	6	7	8	9	10	11
Item Number	BP1696	BP1697	BP1698	BP1699	BP16910	BP16911

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
European Standard: EN 388:2016 Protective Gloves Against Mechanical Risks		
Test Method	Clause	EN Level
Blade Cut Resistance (Coup Test)	6.2	1
Abrasion Resistance	6.1	3
Puncture Resistance		1
Tear Resistance		3
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 warm using soap or detergent. Air dry or tumble dry on low temperature setting.		

Originator	Jim Pump	Date	12/8/2008	
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Please note: Specifications are subject to change.

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