

Product Specifications

Item #GPD922



D-ROC®

Magid® D-ROC® Lightweight Aramid Blend
Polyurethane Palm Coated Work Gloves – Cut Level A9

PRODUCT DESCRIPTION

Product Classification	Special Purpose Work Glove – Cut Resistant, Coated
Construction/Design	13-gauge, seamless machine knit
Composition	Aramid, steel and high performance fiber shell; polyurethane palm coating
Color(s)	Olive shell; black palm coating
Size(s)	5-12
Cuff/Finish	Knit-wrist cuff with color-coded elasticized overcast: purple (5), grey (6), blue (7), green (8), red (9), black (10), orange (11), white (12)
Unit of Measure	Pair
Packaging	12 pairs per inner pack, 144 pairs per case

FEATURES & BENEFITS

- Aramid and steel blended shell delivers the extreme 360° cut protection for applications involving extremely sharp materials
- Lightweight 13-gauge shell provides better durability and dexterity than other high cut level gloves
- Soft polyurethane palm coating improves the comfort and dexterity while delivering an excellent grip
- Shield graphic is color-coded with cut level to easily identify cut protection from a distance
- Dark color hides dirt and grime to extend wear
- PPG Tested
- Color-coded overcast acts as a visual aid for sizing and reduces fraying
- Machine washable for longer service life
- ANSI Cut Level A9 cut resistance, ANSI Level 4 Abrasion Resistance and ANSI Level 4 Puncture Resistance

APPLICATIONS								
Automotive manufacturing, manufacturing, metal fabrication, household appliance assembly, aerospace manufacturing, and glass fabrication								
AVAILABLE STYLES								
Size	5	6	7	8	9	10	11	12
Item Number	GPD9225	GPD9226	GPD9227	GPD9228	GPD9229	GPD92210	GPD92211	GPD92212
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						-	A9	
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000 gram load)						-	4	
EN 388:2003 Puncture Resistance						6.4	4	
ASTM F1060-18 Standard Test Method for Evaluation of Conductive and Compressive Heat Resistance (CCHR)								
Test Method						Level	Result	
ASTM F1060-18 Conductive and Compressive Heat Resistance						2	140°C (284°F)	
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								
Gloves are machine washable using soap or detergent. The recommended water temperature is 35°-40°C/95°-104°F. Air dry or tumble dry with a low temperature setting. Do not use bleach. Do not dry in direct sunlight.								
GENERAL INFORMATION								
CAUTION – This product is cut resistant, not cut proof or puncture resistant. Do not use near moving or serrated blades.								

Originator	Brittany Cohen	Date	5/21/2018		
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Please note: Specifications are subject to change.

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