Product Specifications

Item #GPD526W



D-ROC[®]

Magid[®] D-ROC[®] GPD526W Hyperon[®] 15-gauge Merino Wool Lined Winter Work Gloves – ANSI Cut Level A5

PRODUCT DESCRIPTION				
Product Classification Special Purpose Work Glove – Cut Resistant, Wool lined, Coated				
Construction/Design	15-gauge, insulated seamless machine knit shell			
Composition	Hyperon [®] shell; merino wool liner; foam nitrile palm coating; HPT water-repellent full coating			
Color(s)	Black shell; black palm coating			
Size(s)	6 - 12			
Unit of Measure	Pair			
Packaging	12 pairs per inner pack, 72 pairs per case			

FEATURES & BENEFITS

- 15-gauge Hyperon[®] shell delivers breathability, comfort and cut protection
- Merino wool lining defends against cold temperatures and provides moisture-wicking warmth without scratchiness or irritation
- HPT water-repellent finish is safe to launder, staying effective for the life of the glove
- Foam nitrile palm provides added wet and dry grip
- Black color hides dirt, extends worker wear time
- Touchscreen compatible to maintain user safety while operating electronic devices
- ANSI Level A5 Cut Resistance, ANSI Level 5 Abrasion Resistance, ANSI Level 4 Puncture Resistance

APPLICATIONS

Construction, waste removal, transportation, and cold storage applications.

AVAILABLE STYLES								
Size	6	7	8	9	10	11	12	
Item Number	GPD526W6	GPD526W7	GPD526W8	GPD526W9	GPD526W10	GPD526W11	GPD526W12	



FUNCTIONAL PERFORMANCE						
US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria						
Test Method		Clause	ANSI Level			
ASTM F2992-15 Cut Resistance		-	A5			
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000-gram load)			5			
ANSI/ISEA: 105-2011 Puncture Resistance		6.4	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					
	ter (not to exceed 104° F or 40° C) using a mild commerci a low temperature setting (not to exceed 104° F or 40° C)		t. Rinse in cold water and			

Originator	Kim Schultz	Date	6/29/2023		
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Please note: Specifications are subject to change.

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