

Product Specifications

Item #GP400W



MAGID

Safety at work™

Magid® Thermal Latex Coated Work Gloves – Cut Level A2

For cold storage applications and outdoor work, the GP400W work glove is an affordable option that keeps hands warm and protected.

PRODUCT DESCRIPTION

Product Classification	Special Purpose Work Glove – Cut Resistant, Coated
Construction/Design	10-gauge, insulated seamless machine knit shell
Composition	Acrylic liner; latex palm coating
Color(s)	Black shell; black palm coating
Size(s)	M - XL
Unit of Measure	DZ – can be purchased as a pair
Packaging	6 pairs per inner pack, 12 inner packs per case

FEATURES & BENEFITS

- Insulcore™ Thermal Lining defends against cold temperatures
- Latex palm provides added wet and dry grip
- Black color hides dirt extends worker wear time
- ANSI Level A2 Cut Resistance, ANSI Level 4 Abrasion Resistance
- Machine washable for longer service life

APPLICATIONS

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

AVAILABLE STYLES

Size	M	L	XL
Item Number	GP400WM	GP400WL	GP400WXL

FUNCTIONAL PERFORMANCE**US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria**

Test Method	Clause	ANSI Level
Cut Resistance	-	A2
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000 gram load)		4

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

Test Method	Clause	ANSI Level
Cut Resistance	-	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

Revised By Scott Daigle

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Revision # 3

Please note: Specifications are subject to change.

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