

# Product Specifications

Style #ADG600



## D-ROC®

**Magid® D-ROC® AeroDex® Extremely Lightweight  
Uncoated 18-Gauge Cut Resistant Work Glove –  
ANSI Cut Level A6**

### PRODUCT DESCRIPTION

<b>Product Classification</b>	Special Purpose Work Glove – Cut Resistant, Uncoated
<b>Construction/Design</b>	18-gauge, seamless machine knit
<b>Composition</b>	AeroDex® material
<b>Color(s)</b>	Blue
<b>Size(s)</b>	5 – 12
<b>Cuff/Finish</b>	Color-coded elasticized overcast: purple (5), grey (6), blue (7), green (8), red (9), black (10), orange (11), white (12)
<b>Unit of Measure</b>	Pair (must be ordered in multiples of 12 pairs)
<b>Packaging</b>	12 pairs per inner pack, 144 pairs per case

### FEATURES & BENEFITS

- AeroDex® engineered yarn delivers extremely lightweight A6 cut resistance that is 50% lighter than a traditional HPPE of the same cut level
- 18-gauge AeroDex® shell delivers unmatched dexterity and tactile sensitivity making it agile enough for any job
- AeroDex® is specially engineered to make your hands feel cooler than a comparable cut resistant glove
- Touchscreen compatible to maintain user safety while operating electronic devices
- Low-lint construction minimizes product contamination
- Ambidextrous for longer wear
- Color-coded overcast acts as a visual aid for sizing and reduces fraying
- Machine washable for longer service life
- ANSI Level A6 Cut Resistance, ANSI Level 4 Abrasion Resistance and ANSI Level 3 Puncture Resistance

### APPLICATIONS

Window and door fabrication, hot melt and sealant work, appliance manufacturing, automotive, construction, glass handling, machining, metal handling, metal stamping, maintenance, assembly

### AVAILABLE STYLES

Size	5	6	7	8	9	10	11	12
<b>Item Number</b>	ADG6005	ADG6006	ADG6007	ADG6008	ADG6009	ADG60010	ADG60011	ADG60012

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

Test Method	Clause	ANSI Level
ASTM F2992 Cut Resistance	-	A6
ASTM D3389 Abrasion Resistance (Using H-18 wheel with a 1000-gram load)	-	4
EN 388 Puncture Resistance	6.4	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.

<b>Critical Defects</b>	Holes/tears
<b>Major Defects</b>	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 and puncture resistant, not cut and puncture proof. Do not use near moving or serrated blades.

<b>Originator</b>	Scott Daigle	<b>Date</b>	1/8/2023		
<b>Revised By</b>	Kim Schultz	<b>Date</b>	3/18/2024	<b>Revision #</b>	3

Please note: Specifications are subject to change.

Neither this nor any statement made by or on behalf of Magid Glove & Safety herein is a warranty that any product is fit for a particular purpose, and Magid Glove & Safety shall not be liable to anyone with respect to this information.

© Magid Glove & Safety Mfg. Co. LLC. Magid® is a registered trademark of Magid Glove & Safety Mfg. Co. LLC. All other trademarks are the property of their respective owners. This document is the property of Magid Glove & Safety and the information contained herein is proprietary to Magid.

WD