

Product Specifications

Style #DXPG59F



D-ROC®

Magid® D-ROC® DX+ Technology® DXPG59F 18-Gauge Double-Dipped Foam Nitrile Fully Coated Coreless Work Glove – Cut Level A5

PRODUCT DESCRIPTION

Product Classification	Special Purpose Work Glove – Cut Resistant, Coated
Construction/Design	18-gauge, seamless machine knit
Composition	DX+ Technology® shell; foam nitrile palm coating, full nitrile coating
Color(s)	Orange shell; black palm coating; red full coating
Size(s)	7 – 12
Cuff/Finish	Color-coded elasticized overcast: 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, 12 pair minimum order increment

FEATURES & BENEFITS

- Coreless DX+ Technology® uses non-irritating strength enhancing micro-particles to achieve higher levels of cut protection without the discomfort that fiberglass or steel can cause
- Premium 18-gauge DX+ Technology® engineered yarn delivers extreme comfort that is 30% lighter than a traditional HPPE of the same cut level
- DX+ Technology® feels cool to the touch which keeps the wearer cool and comfortable while working
- Foam nitrile palm coating channels oil away for superb grip in light oil applications
- Full nitrile undercoat protects against liquids, oils, and solvents
- Shield graphic is color-coded by cut level to easily identify cut protection from a distance
- Color-coded overcast acts as a visual aid for sizing and reduces fraying
- Machine washable for longer service life
- ANSI Level A5 Cut Resistance, ANSI Level 5 Abrasion Resistance, and ANSI Level 4 Puncture Resistance

APPLICATIONS

Assembly, Appliance Manufacturing, Automotive, Construction, Maintenance, Material Handling, and Metal Handling as well as any application where laceration or abrasion hazards and oil and lubricants may be present.

AVAILABLE STYLES

Size	7	8	9	10	11	12
Item Number	DXPG59F7	DXPG59F8	DXPG59F9	DXPG59F10	DXPG59F11	DXPG59F12

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
EN 388:2003 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

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.

Originator	Scott Daigle	Date	10/17/2022	
Revised By	Brittany Cohen	Date	02/06/2023	Revision # 1

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.

WD

©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.