

Product Specifications

Style #NGADG



M-GARD®

Magid® M-Gard® with AeroDex™ Technology Hi-Vis Yellow Neck Guard with Adjustable Hard Hat Strap – Cut Level A9

PRODUCT DESCRIPTION

Product Classification	Protective Clothing – Cut Resistant
Construction/Design	Neck guard; adjustable hard hat strap
Composition	Aerodex® Technology interlock knit material
Color	Hi-vis yellow
Size(s)	One size
Unit of Measure	Each
Packaging	One each per inner pack, 40 each per case

FEATURES & BENEFITS

- A game changer for extreme cut hazards, AeroDex® provides the highest levels of protection with unmatched comfort and range of motion
- Lightweight AeroDex® engineered yarn delivers breathable protection that is up to 30% lighter than comparable garments on the market
- Specialty construction provides unprecedented protection in critical areas of the body
- Attaches to any hard hat to provide cut protection and shading to the neck
- High visibility color for enhanced worker protection
- ANSI Level A9 Cut Resistance

APPLICATIONS

Glass Industry – Float / Flat Manufacturing, Fabrication, Window and Door Manufacturing. Glass Processing, Manufacturing, Cutting, Handling, Inspecting, Transporting. Any application with high cut/laceration hazards.

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	-	A9

AVAILABLE STYLES

Size	One Size
Item#	NDADG

LAUNDERING GUIDELINES

Garments 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.

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 or other defects

Originator	Scott Daigle	Date	1/19/2020	
Revised By		Date		Revision #

Please note: Specifications are subject to change.

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