

SPECIFICATION SHEET

STYLE: 07-K350



Kut Gard®

Seamless Knit DuPont™ Kevlar® Glove - Heavy Weight

- Kevlar® provides excellent cut protection, heat resistance and is inherently flame resistant
- Seamless knit construction protects hands without sacrificing comfort or dexterity
- Knit Wrist helps prevent dirt and debris from entering the glove
- Reversible design allows replacing one glove at a time, rather than
- Can be used as gloves or glove liners
- Color coded hems for easy size identification

Applications

- Cut Resistance with Light Heat Protection
- **Automotive Applications**
- **Glass Operations**



Technical Data

Color	Yellow
Sizes Available	XS - XL
Packaging	Bulk Pack
Packed	6/Case
Case Dimensions (in)	18.00 x 12.00 x 12.00
Case Weight (lbs)	13.01
Country of Origin	United States
Liner Material	Kevlar
Coating	Uncoated
Gauge	7
Cuff	Knit Wrist
Hide	
Impact Protection	
Construction	Seamless Knit
Certifications	TAA Compliant
Product Circularity	Recycled via Terracycle Reusable / Launderable

Performance Data

Cut Level	A3
ANSI Abrasion Level	
ANSI Puncture Level	
ANSI Impact Level	
ANSI Contact Heat Level	2
EN 388	
ASTM F1358 Vertical Flame Level	
EN 407	

Care Instructions















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SKU Information

SKU COLOR SIZE UPC UPC (INNER) UPC (CASE)

Test # 21-522

1409 Worldwide Lane Wilkesboro, NC 28697 Tel: 716-825-0808

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PHYSICAL TESTING AND APPLICATIONS LABORATORY

ABRASION RESISTANCE TEST RESULTS (TABER METHOD)

The following results were obtained using the standards set forth by the American Society for Testing and Materials (ASTM) under the fixed designation:

ASTM D3884-09

This test was performed on a properly calibrated Taber Industries Abraser using all the methods and materials as stated within the ASTM standard.

The ASTM D 3389-10 ANSI / ISEA 105-20	700 Level 2	Cycles to Hole
Product ID =	07-K350	
Product Description=	7G Kevlar Glove	
Test ID # =	21-522	
Testing Date =	August 18, 2021	

Instrument Taber Ind. Rotary Abraser 513	
Calibration Certification #:	20081632-08-18
Standard Used	ASTM D3884-09
Weight Applied	500g
Material	As Supplied - Unused
Conditioning	In accordance w/ Practice D1776
Wheel Reface Schedule	Every 10000 cycles
Wheel Type	H-18

# of Cycles to Fail Point (per each specimen)	
Specimen # 1	700
Specimen # 2	
Specimen # 3	
Specimen # 4	
Specimen # 5	

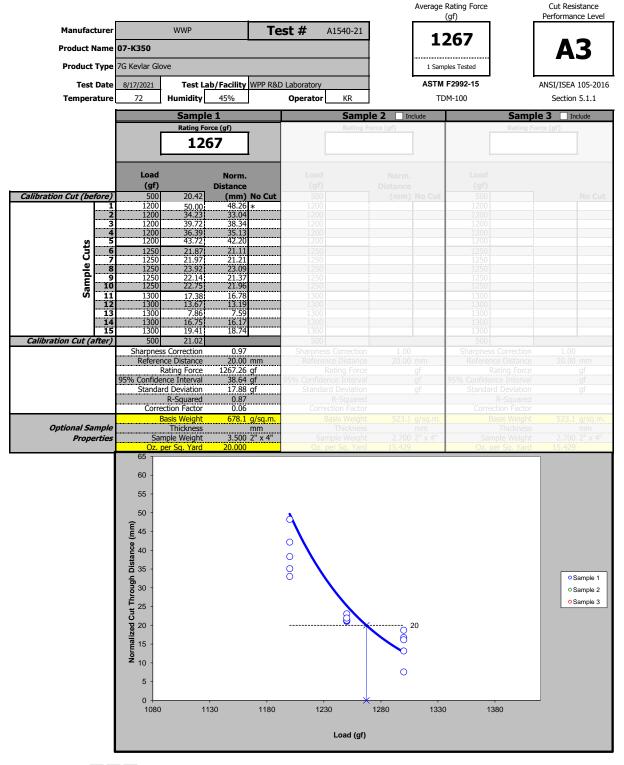
A	NSI / ISEA 105-2005 Ratings
Level 0	< 100 cycles
Level 1	≥ 100 cycles
Level 2	≥ 500 cycles
Level 3	≥ 1000 cycles
Level 4	≥ 3000 cycles**
Level 5	≥ 10000 cycles**
Level 6	≥ 20000 cycles**

^{**} Note: Ratings 0-3 are using 500g and ratings 4-6 are using 1000g

Final test result (seen above in red) is obtained by calculating the average of the test results for all specimens tested to the left.

Worldwide Protective Products LLC certifies that the following test was performed in accordance with the specification test requirements and that the reported results are true and valid.

This report is limited and related only to the particular instrument, material or other subject to which it refers. These test results can not be compared to results obtained using different methods or under different conditions. No representation is made that similar articles will be of like quality.





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The above results were obtained using the standards set forth by the American Society for Testing and Materials (ASTM) under the fixed designation ASTM F2992-15. This test was performed on a properly calibrated TDM-100 machine using all the methods and materials as stated within the ASTM standard F2992-15.

Cut Resistance Performance Calculator, 2.0b1