



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 results are: **700** Cycles to Hole
ANSI / ISEA 105-2016 rating is: **Level 2**

Product ID = **07-K350**

Product Description= 7G Kevlar Glove

Test ID # = 21-522

Testing Date = August 18, 2021

| | |
|-------------------------------------|---------------------------------|
| Instrument | Taber Ind. Rotary Abraser 5135 |
| 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 |

| ANSI / 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** |

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

** 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.