



# TILLMAN®

**1357** | MIG Welding Glove with  
ANSI A7 Cut Resistance.

## DECLARATION OF CONFORMITY

### Tillman MIG Welding Gloves, PN 1357 ANSI Declaration of Conformity

#### Manufacturer

John Tillman Company  
1300 W Artesia Blvd  
Compton, CA. 90220  
USA

#### Product

Part Number: 1357    Sizes: S, M, L, XL, 2X, 3X

#### Declaration

John Tillman Company declares that the Model 1357 glove is in conformity with the provisions of the American National Standard for Hand Protection, ANSI ISEA 105-2016.

#### Testing Laboratory

TRI Environmental  
9063 Bee Cave Road  
Austin TX. 78733  
USA

#### Performance Data

##### ANSI - 105 (2016)

##### Cut Resistance - A7

Interpolated Weight (g) to Cut after 0.8 in (20 mm) of Blade Travel -- 4131

##### Abrasion Resistance - 4

Average Initial Weight - Zero Cycle (Gram)	11.2252
Number of Cycle require to give Specific Destruction*	3106
Average Weight - at the end of test (Gram)	9.3532
Percent Change in Weight at end of test (%)	14.97

##### Puncture Resistance - 5

	Thickness (0.001)	Force (0.1 lbs)	Force (N)	Deflection (0.1 In)
Average	0.086	35.13	156.31	0.39
Minimum	0.079	21.82	97.1	0.36
Std. Dev.	0.003	6.99	31.1	0.02



Abrasion



Puncture

#### Authorized Signature

**Name:** Jeffrey S Shipley  
**Title of Signatory:** Director of Marketing and Product Development  
**Date:** March

February 20, 2019

Signature:

Date:



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