



# Tillman 1332

## TIG Glove

Get the dexterity & touch you need with  
ANSI A6 Cut Resistance



### Features

- Tillman's supple top grain Goatskin offers durable protection and great tactility.
- Top grain Goatskin outwears other leathers of the same weight and offers outstanding tactile sensitivity in grimy conditions.
- ANSI A6 Cut protection is achieved with a Para Aramid lining for unbeatable Cut resistance, dexterity and comfort.
- A6 Cut resistance in the finger, palm, back of hand and cuff for total protection.
- Level 3 Abrasion and Puncture resistance.
- Delivers an incredible feel and dexterity to the user.
- A flexible straight thumb allows greater movement for a great grip on the torch and stick.
- Hem of the cuff located at the thumb to not get snagged on a welding table for error free welds.
- Sizes: S, M, L, XL, 2X, 3X.

### Applications

- TIG welding
- Plasma cutting
- Material handling
- Fabrication

### Industries

- Steel Mills
- Shipyards
- Manufacturing
- Automotive
- High Production Manufacturing

### Packaging Information

- Each pair is individually carded.
  - MOQ: 12/pair per size - S, M, L, XL.  
12/pair per size - 2X, 3X
- Case Quantity: 72/per size.

### Warning

Gloves are cut-resistant, not cut proof. Extreme caution should be used when handling sharp objects and around machinery. Read, understand, and follow all labels and instructions prior to use. Inspect gloves before each use and remove from service if there is any evidence of damage or excessive wear.

- 1 Excellent Abrasion and Puncture resistance with top grain Goatskin.
- 2 A6 Cut resistance and comfort.
- 3 Straight thumb for great gun control.
- 4 4" split leather cuff for added protection.
- 5 GlidePatch™ eases movement and provides protection from heat.
- 6 Cinched wrist for a secure fit.
- 7 Thumb strap reinforcement for added strength.



### Proposition 65 Information

**⚠ WARNING:** Leather products can expose you to chemicals including Chromium (hexavalent compounds), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).

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