Timberland PRO TB0A66JQEM4

Timberland PRO Men's True Grit Pull On BOA Comp Toe Waterproof Work Boot

USER MANUAL

Product Overview

The Timberland PRO True Grit work boot is engineered for demanding environments, combining Western-inspired aesthetics with robust protective features. It is constructed with premium waterproof leather and incorporates advanced technologies for comfort, safety, and durability.
Key features include:

- **BOA Fit System:** Provides a micro-adjustable, precision fit for optimal performance.
- **Anti-Fatigue Technology:** A comfort system designed with shock-absorbing, geometrical technology that returns energy back to the foot for all-day support.
- **ExoSpine Technology:** Offers lasting structure, durability, and an improved heel fit, particularly beneficial for pull-on boots.
- **Composite Safety Toe:** Lightweight, non-metallic, asymmetrical toe cap meeting US and Canadian safety standards (ASTM F2412-18a, ASTM F2413-18 I and C, CAN/CSA-Z195-14 Grade 1).
- **Waterproof Membrane:** Delivers maximum waterproof protection, meeting ASTM F1671-07 safety standard.
- **Electrical Hazard Protection:** Provides secondary protection against live electrical circuits.
- **Mutilation-Free Upper:** Designed to prevent scratching or marking surfaces.
- **Abrasion-Resistant PRO Rubber Outsole:** For enhanced traction and durability.
- **Fiberglass Shank:** Offers structural support.
- **Breathable and Moisture-Wicking Lining:** For internal comfort.


WATERPROOF
ANTI-FATIGUE

Image: Front-side view of the Timberland PRO True Grit Pull On BOA Comp Toe Waterproof Work Boot in Earth Bandit Brown.



Image: Front view of a pair of Timberland PRO True Grit Work Boots.

Setup and Initial Use

Upon receiving your Timberland PRO True Grit boots, inspect them for any shipping damage. These boots are designed for a pull-on fit, but proper initial setup ensures comfort and longevity.

First Fit and Break-in

1. **Initial Wear:** Wear the boots with the type of socks you typically use for work. Ensure your heel is seated comfortably in the heel cup.
2. **BOA Fit System Adjustment:** The BOA Fit System dial is located on the side of the boot. To tighten, push the dial in and turn it clockwise. This micro-adjusts the internal lacing for a secure and precise fit around your ankle and instep. To release, pull the dial outwards. This system allows for quick and easy adjustments throughout the day.
3. **Break-in Period:** While Timberland PRO boots are designed for comfort out of the box, a short break-in period is

recommended. Wear them for shorter durations initially, gradually increasing wear time. This allows the leather and sole to conform to your foot shape.



Image: Right side view of the boot, highlighting the BOA Fit System dial for precise fit adjustment.



Image: Top-down view of the boots, showing the interior lining and footbed.

Operating and Usage Guidelines

These boots are built for demanding work environments, offering protection and comfort. Adhering to these guidelines will maximize their performance and your safety.

Safety Features

- **Composite Safety Toe:** Provides protection against impact and compression hazards. Ensure the boot fits correctly to allow adequate toe room without rubbing.
- **Electrical Hazard Protection:** Offers secondary protection against accidental contact with live electrical circuits. This protection is effective in dry conditions and should not be considered a primary protection against electric shock.
- **Waterproof Membrane:** Keeps your feet dry in wet conditions. While highly effective, avoid prolonged submersion beyond the boot's height.

Comfort and Performance

- **Anti-Fatigue Technology:** The integrated anti-fatigue footbed is designed to absorb shock and return energy, reducing foot fatigue during long hours of standing or walking.
- **ExoSpine Technology:** This external heel counter provides enhanced stability and prevents heel slippage, contributing to overall comfort and reducing friction.
- **Traction:** The PRO rubber outsole is designed for superior traction on various surfaces. Always exercise caution on slippery or uneven terrain.



Image: Back view of the boot, illustrating the ExoSpine technology for enhanced structure and heel fit.

Maintenance and Care

Proper maintenance will extend the life and performance of your Timberland PRO True Grit boots.

Cleaning Instructions

1. **Remove Loose Dirt:** Use a soft brush or damp cloth to remove any loose dirt, mud, or debris from the leather and sole.
2. **Clean Leather:** For the premium waterproof leather, use a leather cleaner specifically designed for work boots. Apply with a soft cloth, gently rubbing in circular motions. Wipe off excess cleaner.
3. **Clean Soles:** Use a stiff brush and water to clean the rubber outsole, ensuring all debris is removed from the tread for optimal traction.

4. **Drying:** Allow boots to air dry naturally at room temperature. Avoid direct heat sources (like radiators or direct sunlight) as this can damage the leather and adhesives. Stuffing the boots with newspaper can help absorb moisture and maintain shape.
5. **Conditioning:** After cleaning and drying, apply a leather conditioner or waterproofing treatment suitable for waterproof work boots. This helps to keep the leather supple and maintain its water resistance.

BOA Fit System Care

- Keep the BOA dial and laces free from excessive dirt or debris. If needed, gently clean with a damp cloth.
- Do not attempt to disassemble the BOA system. If issues arise, refer to the troubleshooting section or contact customer support.



Image: Bottom view of the boot, displaying the abrasion-resistant PRO rubber outsole pattern for traction.

Troubleshooting

If you encounter any issues with your Timberland PRO True Grit boots, consider the following common solutions:

Problem	Possible Cause / Solution
Discomfort or Rubbing (especially around ankle/heel)	• **Break-in Period:** New boots often require a break-in period. Gradually increase wear time. • **Socks:** Ensure you are wearing appropriate, well-fitting work socks that provide cushioning and wick moisture. • **BOA Fit System:** Adjust the BOA dial to achieve a snug, but not overly tight, fit around the ankle. An overly loose fit can cause rubbing. • **Stitching/Internal Seams:** If a specific seam or stitching is causing irritation, try wearing thicker socks or applying moleskin to the affected area of your foot. If the issue persists and seems like a manufacturing defect, contact customer support.
Feet feel wet despite "Waterproof" feature	• **Water Over Top:** The waterproof membrane protects up to the height of the boot. Water entering over the top of the boot will make your feet wet. • **Sweat:** Even with breathable lining, prolonged activity can lead to sweat accumulation. Ensure you wear moisture-wicking socks. • **Damage:** Inspect the boot for any cuts or punctures to the leather or sole that could compromise the waterproof integrity.

Problem	Possible Cause / Solution
BOA Fit System not tightening/loosening properly	• **Debris:** Check if any dirt or debris is lodged in the dial mechanism. Gently clean with a soft brush. • **Proper Engagement:** Ensure the dial is pushed in fully before attempting to tighten. Pull it out fully to release. • **Damage:** If the system appears damaged or broken, do not attempt to repair it yourself. Contact Timberland PRO customer support.

Specifications

Feature	Detail
Product Dimensions	12 x 8 x 4.5 inches; 3 Pounds
Item Model Number	TB0A66JQEM4
Department	mens
Manufacturer	Timberland PRO
Origin	Imported
Sole Material	Rubber
Shaft Height	Calf High
Shaft Circumference	9.5 inches

Size Guide (US Boot Size)

Brand Size	UK	Europe	Heel to toe (in)
6	5	30	9.4
6.5	5.5	38.5	9.8
7	6	39	9.8
7.5	6.5	40	10.2
8	7	41	10.2
8.5	7.5	41.5	10.4
9	8	42	10.6
9.5	8.5	42.5	10.8
10	9	43	11
10.5	9.5	43.5	11.2
11	10	44	11.4
11.5	10.5	45	11.6
12	11	46	11.8
13	12	47	12.2
14	13	48	12.6
15	14	49	13
16	15	50	13.4
17	16	51	13.8
18	17	52	14.2
19	18	53	14.6
20	19	54	15

Warranty and Support

For specific warranty details and customer support, please refer to the official Timberland PRO website or contact their customer service directly. Keep your proof of purchase for any warranty claims.

- **Official Website:** Visit the Timberland PRO official website for the most up-to-date warranty information and product support resources.
- **Customer Service:** Contact Timberland PRO customer service for assistance with product inquiries, warranty claims, or technical support.

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