Timberland PRO 6IN Direct Attach Work Boot

Timberland PRO 6IN Direct Attach Men's Soft Toe MaxTRAX Slip-Resistant Work Boot Instruction Manual

Model: 6IN Direct Attach Work Boot

1. Introduction

Thank you for choosing the Timberland PRO 6IN Direct Attach Men's Soft Toe MaxTRAX Slip-Resistant Work Boot. This manual provides essential information for the proper use, care, and maintenance of your new work boots. These boots are engineered for comfort and protection in demanding work environments, featuring advanced slip-resistance and waterproof construction.



Image 1.1: Front-side view of the Timberland PRO 6IN Direct Attach Work Boot in black.

2. Wearing Instructions

Properly wearing and lacing your work boots is crucial for comfort, support, and safety. Follow these steps:

1. **Preparation:** Ensure your socks are clean and appropriate for work boots.
2. **Insertion:** Slide your foot into the boot, ensuring your heel is seated firmly at the back.
3. **Lacing:** Begin lacing from the bottom eyelets, pulling the laces snugly but not too tightly. Work your way up, ensuring even tension across all eyelets.
4. **Final Adjustment:** Tie the laces securely. The boots should feel supportive around your ankle and foot without restricting circulation or causing pressure points.



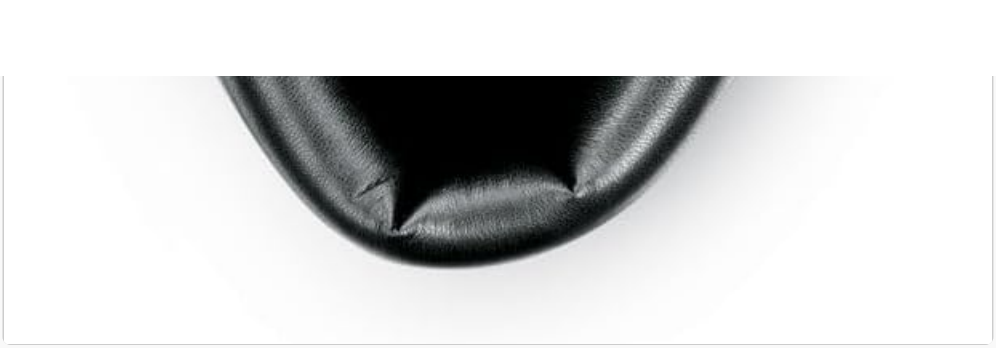


Image 2.1: Top-down view illustrating proper lacing of the work boot.

3. Usage Guidelines

These Timberland PRO work boots are designed for demanding work environments where slip resistance, comfort, and water protection are essential. Key features include:

- **Soft Toe:** These boots feature a soft toe and do not include a safety toe cap. They are suitable for environments where impact or compression protection for the toes is not required.
- **Slip Resistance:** The MaxTRAX patented slip-resistant tread on the Thermoplastic Urethane (TPU) outsole provides superior traction on various surfaces. However, no outsole is 100% slip-proof. Exercise caution on wet, oily, or uneven surfaces.
- **Waterproof Construction:** The waterproof leather upper and seam-sealed construction help keep your feet dry in wet conditions.
- **Electrical Hazard (EH) Protection:** These boots are ASTM F2892-24 EH SRO compliant, providing secondary protection against live electrical circuits.
- **24/7 Comfort System:** The Timberland PRO 24/7 comfort system is integrated to reduce foot fatigue during long work shifts.



Image 3.1: Key features of the Timberland PRO Direct Attach Work Boot.

4. Care and Maintenance

Proper care extends the life and performance of your work boots.

4.1. Cleaning

- **Leather Upper:** Wipe off dirt and debris with a damp cloth. For stubborn stains, use a specialized leather cleaner according to its instructions. Avoid harsh chemicals.
- **Outsole:** Clean the MaxTRAX outsole regularly to maintain its slip-resistant properties. Remove any embedded debris from the tread using a brush.
- **Lining:** The breathable, moisture-wicking lining with odor control benefits from airing out the boots after each use.

4.2. Drying

- If boots become wet, allow them to air dry naturally at room temperature.
- Avoid direct heat sources like radiators or open flames, as this can damage the leather and adhesives.
- Stuffing boots with newspaper can help absorb moisture and maintain shape.

4.3. Storage

Store boots in a cool, dry place away from direct sunlight when not in use.


OIL & SLIP RESISTANT
NON - MARKING
Timberland
PRO
POWERED BY
MEXTRAX®

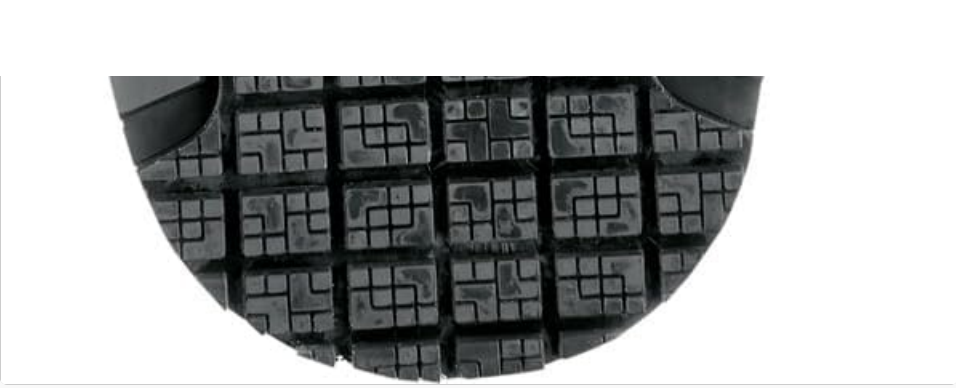


Image 4.1: The MaxTRAX slip-resistant outsole design.

5. Specifications

6. Troubleshooting

If you encounter issues with your boots, consider the following:

- **Discomfort:** Ensure boots are properly laced. Break-in period may be required for new boots. Consider trying different socks or insoles.
- **Reduced Slip Resistance:** Clean the outsole thoroughly to remove any accumulated dirt, oil, or debris that may be affecting traction.
- **Wet Feet:** Verify that the boots are not damaged. Ensure laces are tight enough to prevent water entry from the top. If working in extremely deep water, water may enter over the top of the boot.
- **Odor:** Allow boots to air out completely after each use. Regular cleaning of the interior and using odor-absorbing inserts can help.

7. Warranty and Support

Timberland PRO products are backed by a manufacturer's warranty against defects in materials and workmanship. For specific warranty details, claims, or further support, please refer to the official Timberland PRO website or contact their customer service directly. Keep your proof of purchase for warranty purposes.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Feature	Description
Model Name	6IN Direct Attach Work Boot
Upper Material	Waterproof Leather
Toe Type	Soft Toe (No safety toe cap)
Outsole Material	Thermoplastic Polyurethane (TPU) with MaxTRAX Slip-Resistant Tread
Midsole	PU Midsole
Construction	Direct Attach, Seam-Sealed Waterproof
Lining	Breathable, Moisture-Wicking with Odor Control
Insulation	200 grams Thermolite insulation
Comfort System	Timberland PRO 24/7 Comfort System
Safety Compliance	ASTM F2892-24 EH SRO compliant
Closure Type	Lace-Up
Water Resistance	Water Resistant