Timberland PRO TB0A64M7EK4

Timberland PRO Men's Berkley Oxford Composite Safety Toe Industrial Casual Work Shoe Instruction Manual

Model: TB0A64M7EK4

Introduction

The Timberland PRO Men's Berkley Oxford Composite Safety Toe Industrial Casual Work Shoe is engineered for comfort and safety in demanding work environments. This manual provides essential information for the proper use, care, and maintenance of your footwear to ensure its longevity and performance.

These shoes feature a classic, skate-inspired design adapted for the job site, incorporating technologies to enhance comfort, safety, and reduce overall weight. They are constructed with durable, breathable, recycled polyester canvas and suede uppers.



Figure 1: Front-side view of the Timberland PRO Berkley Oxford shoe.

Key Features

- **Anti-Fatigue Technology:** A comfort system designed with shock-absorbing, geometrical technology that returns energy back to the foot to deliver all-day support and comfort.
- **Timberland PRO FLEX:** Provides a full range of motion with durable, stretchy fabrics, strategically placed gussets, and bi-swings for enhanced flexibility.
- **Composite Safety Toe:** A lightweight, non-metallic, asymmetrical-shaped toe cap that meets US safety standards including ASTM F2412-18a and ASTM F2413-18 I and C impact and compression safety standards.
- **Timberland PRO Rubber Outsole:** Heat-resistant, durable rubber compound offers enhanced slip, oil, and abrasion resistance.
- **GreenStride Midsole:** This natural and high-rebound foam is made with 75% renewable natural materials, including sugar cane and responsibly sourced natural rubber from trees.
- **Upper Material:** Durable, breathable, recycled polyester canvas and suede.
- **Lining:** Breathable, moisture-wicking lining made of ReBOTL fabric containing at least 50% recycled plastic.



Figure 2: Detail of the shoe's upper material and stitching.

Wearing Instructions

1. **Proper Sizing:** Ensure you have selected the correct shoe size. Refer to the size guide in this manual for assistance. An improper fit can lead to discomfort and reduced safety.
2. **Lacing:** Lace the shoes securely to provide adequate ankle and foot support. Avoid overly tight lacing, which can restrict circulation, or overly loose lacing, which can cause instability.
3. **Initial Wear:** During the first few days of wear, allow for a break-in period. This helps the shoe conform to your foot shape, enhancing comfort.



Figure 3: Top-down view of the shoes, highlighting the lacing system.

Usage Guidelines

- **Intended Use:** These shoes are designed for industrial and casual work environments where composite safety toe protection and slip resistance are required.
- **Safety Compliance:** The composite safety toe meets ASTM F2412-18a and ASTM F2413-18 I and C impact and compression safety standards. The shoes also provide electrical hazard protection. Always verify that your footwear meets the specific safety requirements of your workplace.
- **Environmental Conditions:** While the outsole offers enhanced slip, oil, and abrasion resistance, exercise caution on extremely slippery or hazardous surfaces.



Figure 4: Shoes in use within an industrial environment.

Maintenance and Care

Proper care extends the life and maintains the protective qualities of your Timberland PRO Berkley Oxford shoes.

- **Cleaning the Upper:**
  - For canvas areas, gently brush off loose dirt with a soft brush. Use a mild soap and water solution with a cloth to clean stains, then wipe with a clean, damp cloth. Allow to air dry completely.
  - For suede areas, use a suede brush to remove dirt and restore the nap. For tougher stains, a specialized suede cleaner may be used, following the product instructions. Avoid excessive wetting of suede.
- **Cleaning the Sole:** Use a stiff brush and water to remove dirt and debris from the rubber outsole. Ensure the tread is clear for optimal slip resistance.
- **Drying:** Always allow shoes to air dry naturally at room temperature. Avoid direct heat sources like radiators or direct sunlight, as this can damage materials.
- **Storage:** Store shoes in a cool, dry place away from direct sunlight when not in use.
- **Insoles:** The Anti-Fatigue Technology footbeds are removable. They can be aired out or replaced if necessary to maintain

hygiene and comfort.



Figure 5: The Timberland PRO rubber outsole with its tread pattern.

TROUBLESHOOTING

- **Discomfort or Poor Fit:** If the shoes feel uncomfortable or your heel slips, ensure you have the correct size and width. The factory insole is removable; consider replacing it with a thinner insole if the original is too thick for your foot shape, or if you require specialized orthotics.
- **Material Separation:** Inspect shoes regularly for signs of wear or material separation. While designed for durability, extreme conditions or prolonged use can lead to wear. If significant damage occurs, consider replacement to maintain safety standards.
- **Reduced Slip Resistance:** Ensure the outsole is clean and free of embedded debris. A worn outsole may indicate it's time for replacement to maintain effective slip resistance.

Specifications

Feature	Detail
Model Number	TB0A64M7EK4
Department	Men's
Manufacturer	Timberland PRO
Origin	Imported
Sole Material	Rubber
Outer Material	Canvas, Suede
Closure Type	Lace-Up
Safety Toe	Composite (ASTM F2412-18a, ASTM F2413-18 I and C)
Midsole	GreenStride (75% renewable natural materials)
Footbed	Anti-Fatigue Technology polyurethane

Size Guide

Refer to the following table for US Men's shoe sizing to ensure optimal fit.

US Men Shoes

Brand Size	UK Size	EU Size	Heel to toe (in)
5	4.5	37.5	9.2
5.5	5	38	9.4
6	5.5	39	9.4
6.5	6	39.5	9.7
7	6.5	40	9.8
7.5	7	41	10
8	7.5	41.5	10.2
8.5	8	42	10.4
9	8.5	43	10.6
9.5	9	43.5	10.8
10	9.5	44	11
10.5	10	44.5	11.2
11	10.5	45	11.4
11.5	11	45.5	11.6
12	11.5	46	11.8
12.5	12	47	12
13	12.5	47.5	12.2
13.5	13	48	12.4
14	13.5	49	12.6
14.5	14	49.5	12.8
15	14.5	50	13

Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the official Timberland PRO website or contact their customer service directly. Keep your purchase receipt as proof of purchase.
You can visit the official Timberland PRO store for more information:Timberland PRO Store

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