

Tech Sheet US - Gladstone ESD

Steel Toe



Features:

- Premium full-grain leather
- SafeGrip™ slip-resistant sole grips both dry and wet surfaces
- Non-metallic fiberglass shank
- Internal leather lined top collar



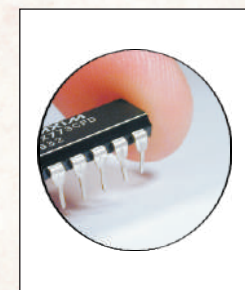
86509 Steel Toe Slip On
Brown Full-Grain Leather
7-12,13,14,15M/W

Other Information:

- Weight (9M 1/2 pair) 1lb 4.5oz/548g aprox
- Meets ESD ANSI and ASTM Standards for protection from open circuits; see current code standards on label of footwear or Timberland PRO catalog.
- Consumer Target: Those requiring ESD footwear of personnel handling of electronic components and other products sensitive to electrostatic discharge events.

Key Feature:

Electrostatic Discharge



Goodyear Rubber Outsole:

- Low-profile tread pattern for high surface contact
- Slip resistant
- Non-marking
- Pattern SafeGrip Outsole (U.S. Pat. No. D597.735)



Dynamic Anti-Fatigue Technology Footbed:

- Self-molding for custom fit
- Durable-resists compression set over time
- Resilient-recovers for the next foot strike
- Lightweight
- Genuine leather top cover
- Monosided inverted Anti-Fatigue Technology cones
- Contoured bio-mechanically engineered top surface helps maintain proper gait
- Dynamic arch adapts to different foot shapes for maximum comfort

