



PIT BOSS

6" | STEEL SAFETY TOE

TB033031231



PRO 24/7
COMFORT AND DURABILITY



STEEL
SAFETY TOE



18KV ELECTRICAL
HAZARD



RUBBER SOLE



ANTIMICROBIAL
ODOR CONTROL

FEATURES:

- Rugged nubuck leather
- Steel safety toe
- Goodyear welt construction
- Padded top collar
- Polyurethane midsole
- Mesh lining with antimicrobial treatment
- Cast metal top hooks
- Nylon shock-diffusion plate
- Weight 9M ½ Pair 848g



TIMBERLAND® PRO RUBBER OUTSOLE

- Slip resistant
- Abrasion resistant
- Oil-resistant per SATRA TM63
- Heat resistant up to 1000°F using EN/ISO 20344:20034 (537°C)
- Non-marking

COUNTOUNED SINGLE-DENSITY OPEN-CELL POLYURETHANE FOOTBED:

- Resilient: recovers for the next footstrike
- Lightweight
- Anatomically contoured design cradles foot and provides added support
- Moisture-wicking and air- permeable

7-12 13 14 15 MW

USA Men's	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14	15
USA Women's	8.5	9	9.5		10	10.5	11	11.5	12					
United Kingdom	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12	13	14
Europe	39	40	41	41.5	42	42.5	43	43.5	44	45	46	47	48	49
Centimeters	25,0	26,0	26,0	26,5	27,0	27,5	28,0	28,5	29,0	29,5	30,0	31,0	32,0	33,0



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- A. Steel Safety Toe
- B. Breathable PU Footbed
- C. Contoured Shock-Diffusion Plate
- D. Lightweight, Cushioning PU Midsole
- E. Rubber Outsole

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-  A. Embout coqué en acier
 - B. Semelle intérieure en PUR respirant
 - C. Plaque de diffusion de choc profilée
 - D. Semelle intercalaire en PUR légère et coussinée
 - E. Semelle extérieure en caoutchouc
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-  A. Punta de seguridad de acero
- B. Plantilla respirable de PU
- C. Placa contorneada para difusión de choques
- D. Entresuela ligera, acolchonada de PU
- E. Suela de caucho





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SLIP TEST RATING



No shoe is "slip proof." Footwear is one small part of any Slip Hazard Assessment Defense Program. You should always consult with your Company Safety Manager to determine the most appropriate footwear for your work environment. Using this information, it is possible to seek advice from the Manufacturer or Distributor regarding appropriate application based on test results.

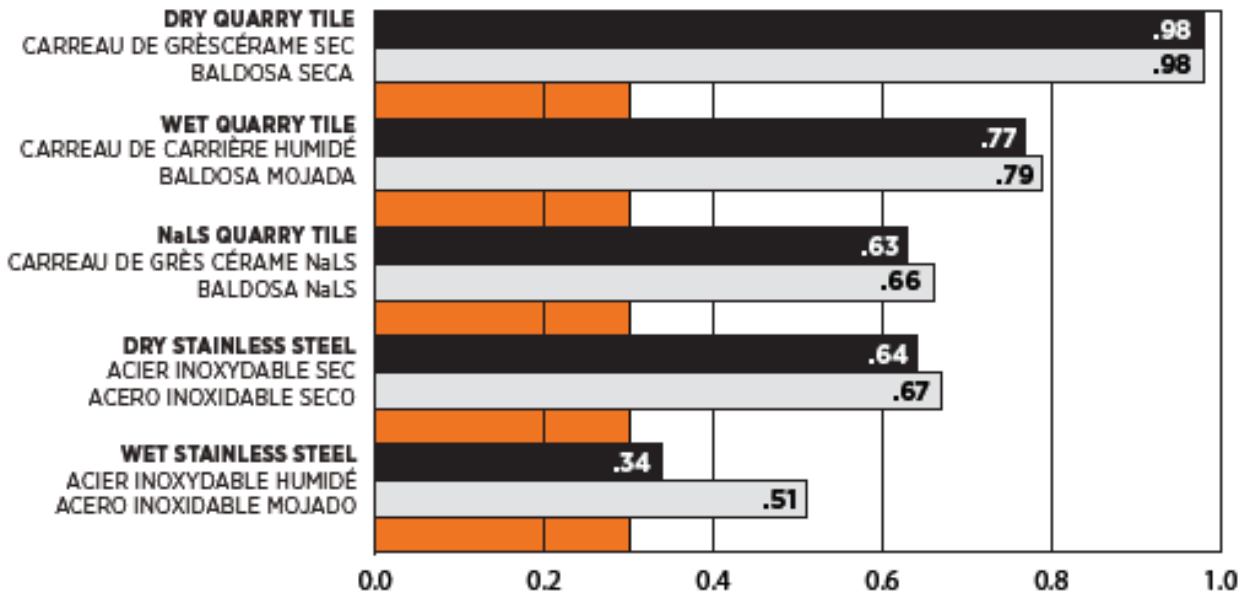
EXCERPT FROM ASTM F2913-11 WHOLE SHOE SLIP RESULTS

TEST REPORT: CHT0212495/R3/1310
OUTSOLE: B0424 TEST LAB: 12A10

The below chart provides the slip scores for the outsole of the shoe.

- HEEL / TALON / TALÓN
- FOREFOOT / L'AVANT-PIED / PARTE DELANTERA DEL PIE
- MINIMUM REQUIRED / MINIMUM REQUIS / MÍNIMO REQUERIDO

ASTM F2913-11





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TECHNOLOGIES



Steel Safety Toe

Metallic, asymmetrical-shaped toe cap. Meets US and Canadian safety standards including ASTM F2412-11 and ASTM F2413-11 I/75 and C/75 impact and compression safety standards and CAN/CSA-Z195-14 Grade 1.



Electrical Hazard Protection

Provides secondary underfoot protection against live electrical circuits, electrically energized conductors, parts or apparatus. Meets ASTM F2412-11, ASTM F2413-11 and ASTM F2892-11 standards.



Rubber Outsole

Heat-resistant, durable rubber compound offers slip, oil and abrasion resistance.



Antimicrobial Odor Control

Treatment to help prevent and control odors.



Timberland PRO® 24/7 Comfort System

A comfort system that helps reduce foot fatigue, supports the arch and cushions every step.