RADIUS

ALLOY SAFETY TOE

TB0A26SJ065

CE EN ISO 20345:2011

S1P SRC

ReBOTL™ | ALLOY SAFETY TOE | RUBBER SOLE | PUNCTURE RESISTANT | MUTILATION FREE | ANTIMICROBIAL ODOR CONTROL

FEATURES:

- Asymmetrical alloy safety toe
- Mutilation free
- Timberland PRO® Flex Technology featuring anatomically positioned flex grooves
- Lightweight HoverSpring™ foam midsole is fuel and oil resistant and provides industry leading underfoot comfort, flexibility and durability
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Re-BOTL breathable, durable mesh upper with abrasion resistant reinforcements
- Cement Construction for flexibility

TIMBERLAND ® PRO RUBBER FLEXTECH ™ OUTSOLE WITH TPU HOVERSPRING ™ MIDSOLE:

- Lightweight HoverSpring foam midsole provides industry leading underfoot comfort, flexibility and durability
- Lightest midsole compound from PRO
- Anatomically positioned grooves for incredible flexibility
- Fuel & Oil-resistant outsole and midsole
- Slip resistant
- Abrasion resistant
- Heat resistant up to 572F using EN/ISO 20344:2004 (300C)
- Non-marking

DYNAMIC ANTI-FATIGUE FOOTBED:

- Durable: resists compression set over time
- Resilient: recovers for next foot strike
- Mono-sided 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

Timberland PRO

HOVER SPRING | Timberland PRO FLEX | ANTI-FATIGUE TECHNOLOGY | ESD

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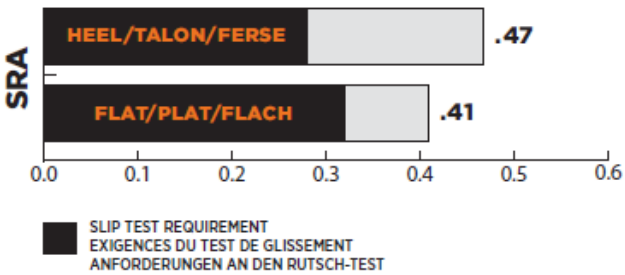
SLIP TEST RATING

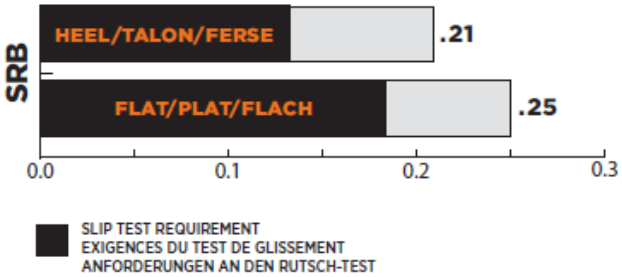
No shoe is "slip proof." Footwear is one small part of any Slip Hazard Assessment Defense Program. You should always consult with your Company Safety Manager to determine the most appropriate footwear for your work environment. Using this information, it is possible to seek advice from the Manufacturer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

EXCERPT FROM EN ISO 20344:2011
WHOLE SHOE SLIP RESULTS

TEST REPORT: GZHT90978861
OUTSOLE: PRO605 **TEST LAB:** CNAS L0220 **TEST SIZE:** 8 (UK)

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





Timberland PRO

RADIUS

ALLOY SAFETY TOE

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TECHNOLOGIES

S1
Safety footwear constructed with all Safety Basic (SB) protective features in addition to a closed seat region, Antistatic (A), Energy Absorption of the Seat Region (E), and Resistance to Fuel Oil (FO) protective features, as defined in EN ISO 20345 Tables 1, 2, 3, and 18.

P
Safety footwear constructed with a component placed in the sole to provide protection against penetration, as defined in EN ISO 20345 6.2.1.

SRC
Safety footwear constructed with slip-resistant properties tested on ceramic floor with sodium lauryl sulfate and on steel floor with glycerol, in accordance to EN ISO 20345 5.3.5.4.

Alloy Safety Toe
Safety footwear constructed with a metallic safety toe that provides minimum clearance requirements at an impact energy of 200 J ±4 J and compression load of 15 kN ±0.1 kN, as defined in EN ISO 20345 5.3.2.

Puncture Resistant (Non-Metallic Plate)
Safety footwear constructed with a non-metallic component placed in the sole to provide protection against penetration, as defined in EN ISO 20345 6.2.1.

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® FLEX Technology
Timberland PRO® FLEX technology gives you full range of motion without resistance – with features like anatomically positioned flex grooves under your foot and durable fabrics that stretch above your foot, it ensures your shoes will work with you in every step.

HoverSpring™
Our proprietary lightweight HoverSpring™ foam provides industry leading underfoot comfort and flexibility while beingdurable enough for the harshest enwironments.

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

RADIUS

ALLOY SAFETY TOE

TB0A2B2U001

CE UK CA ISO 20345:2011

S1P SRC

ReBOTL™ | ALLOY SAFETY TOE | ESD ELECTRO STATIC DISSIPATIVE | PUNCTURE RESISTANT | RUBBER SOLE | ANTIMICROBIAL ODOR CONTROL

FEATURES:

- Asymmetrical alloy safety toe
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- Timberland PRO® Flex Technology featuring anatomically positioned flex grooves
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Timberland PRO

HOVER SPRING™ | Timberland PRO FLEX™ | ANTI-FATIGUE TECHNOLOGY™ | ESD

RADIUS

ALLOY SAFETY TOE

TB0A2B2U001

A. Alloy Safety Toe
B. Anti-Fatigue Technology PU footbed
C. Non-Metallic Puncture-Resistant Plate
D. Non-Metallic Shank
E. HoverSpring™ Foam Midsole
F. Rubber Outsole

FR
A. Embout coqué en alliage
B. Semelle intercalaire en CAV/E légère et coussinée
C. Plaque résistante aux perforations non métallique
D. Tige non métallique
E. Semelle intercalaire en mousse HyperSpring™
F. Semelle extérieure en caoutchouc

DE
A. Sicherheitszehenkappen Aus Metalllegierung
B. PU-Fußbett mit Technologie gegen Ermüdung
C. Nichtmetallische, durchstichfeste Zwischensohle
D. Metallfreier Schaft
E. HoverSpring™ Zwischensohle aus Schaumstoff
F. Gummi-Laufsohle

Timberland PRO

RADIUS

ALLOY SAFETY TOE

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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 CE UK CA ISO 20345:2011
WHOLE SHOE SLIP RESULTS

TEST REPORT: GZHT90978861
OUTSOLE: PRO605 **TEST LAB:** CNAS L0220 **TEST SIZE:** 8 (UK)

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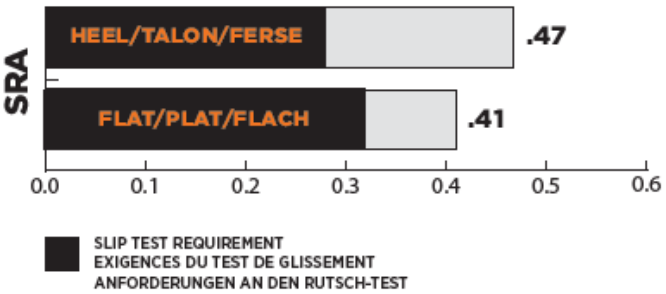

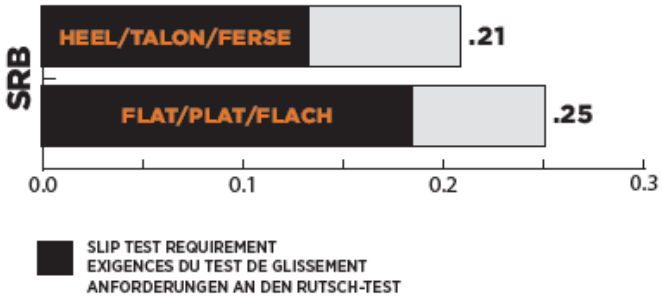

RADIUS

ALLOY SAFETY TOE

TB0A2B2U001

TECHNOLOGIES

S1

S1
Safety footwear constructed with all Safety Basic (SB) protective features in addition to a closed seat region, Antistatic (A), Energy Absorption of the Seat Region (E), and Resistance to Fuel Oil (FO) protective features, as defined in CE UK CA ISO 20345 Tables 1, 2, 3, and 18.

P

P
Safety footwear constructed with a component placed in the sole to provide protection against penetration, as defined in CE UK CA ISO 20345 6.2.1.

Alloy Safety Toe
Safety footwear constructed with a metallic safety toe that provides minimum clearance requirements at an impact energy of 200 J ±4 J and compression load of 15 kN ±0.1 kN, as defined in CE UK CA ISO 20345 5.3.2..

Puncture Resistant (Non-Metallic Plate)
Safety footwear constructed with a non-metallic component placed in the sole to provide protection against penetration, as defined in CE UK CA ISO 20345 6.2.1.

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® FLEX Technology
Timberland PRO® FLEX technology gives you full range of motion without resistance – with features like anatomically positioned flex grooves under your foot and durable fabrics that stretch above your foot, it ensures your shoes will work with you in every step.

HoverSpring™
Our proprietary lightweight HoverSpring™ foam provides industry leading underfoot comfort and flexibility while beingdurable enough for the harshest environments.

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

RADIUS

TB1A27VV ØØ1

A. Alloy Safety Toe
B. Anti-Fatigue Technology PU footbed
C. Non-Metallic Puncture-Resistant Plate
D. Non-Metallic Shank
E. HoverSpring™ Foam Midsole
F. Rubber Outsole

FR
A. Embout coqué en alliage
B. Semelle intercalaire en CAV/E légère et coussinée
C. Plaque résistante aux perforations non métallique
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F. Semelle extérieure en caoutchouc

DE
A. Sicherheitszehenkappen Aus Metalllegierung
B. PU-Fußbett mit Technologie gegen Ermüdung
C. Nichtmetallische, durchstichfeste Zwischensohle
D. Metallfreier Schaft
E. HoverSpring™ Zwischensohle aus Schaumstoff
F. Gummi-Laufsohle

Colors may vary.
Les couleurs peuvent varier.
Farben können variieren.

TECHNOLOGIES

S1
Safety footwear constructed with all Safety Basic (SB) protective features in addition to a closed seat region, Antistatic (A), Energy Absorption of the Seat Region (E), and Resistance to Fuel Oil (FO) protective features, as defined in ISO 20345 Tables 1, 2, 3, and 18.

SR
Safety footwear that provides slip resistance on surfaces contaminated with oil, as defined in EN ISO 20345 6.2.10.

SC
A scuff cap that provides resistance to abrasion, as defined in EN ISO 20345 6.2.9.

FO
Safety footwear built with an outsole that is resistant to fuel oil, as defined in EN ISO 20345 6.4.2.

PL
Safety footwear constructed with a non-metallic component placed in the sole to provide protection against penetration, as defined in EN ISO 20345 6.2.1 using a 4.5mm test pin.

Alloy Safety Toe
Safety footwear constructed with a metallic safety toe that provides minimum clearance requirements at an impact energy of 200 J ±4 J and compression load of 15 kN ±0.1 kN, as defined in ISO 20345 5.3.2.

Puncture Resistant (Non-Metallic Plate)
Safety footwear constructed with a non-metallic component placed in the sole to provide protection against penetration, as defined in ISO 20345 6.2.1.

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

HoverSpring™
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A comfort system designed with shock-absorbing, geometrical technology that returns energy back to the foot to deliver all-day support and comfort.

MICROBAN® Odor Resistant Footwear Liner
Liner is treated with Microban® Antimicrobial Technology for odor control.

FR LES TECHNOLOGIES

S1
Chaussure de sécurité conçue selon la norme SB, antistatique (A), talon absorbeur de chocs (E), résistante aux huiles et hydrocarbures (FO), conforme à la certification ISO 20345 1,2,3, 18.

SR
Chaussures de sécurité qui offrent une résistance au glissement sur des surfaces contaminées par de l'huile, telles que définies dans la norme EN ISO 20345 6.2.10.

SC
Un capuchon de protection contre les éraflures qui offre une résistance à l'abrasion, tel que défini dans la norme EN ISO 20345 6.2.9.

FO
Chaussures de sécurité dotées d'une semelle extérieure résistante au fioul, telles que définies dans la norme EN ISO 20345 6.4.2.

PL
Chaussures de sécurité construites avec un composant non métallique placé dans la semelle pour fournir une protection contre la pénétration, telle que définie dans la norme EN ISO 20345 6.2.1 à l'aide d'une tige de test de 4,5 mm.

Coque de sécurité Alloy
Chaussure de sécurité conçue avec une coque de protection métallique, conforme aux exigences standards requises: impact énergie de 200 Joules ±4 J et charge de compression de 15kN ±0.1 Kn, conforme à la certification ISO 20345 5.3.2.

Antiperforation
Chaussures de sécurité équipées d'un composant non métallique placé dans la semelle pour fournir une protection contre la pénétration, tel que défini dans la norme ISO 20345, section 6.2.1.

Semelle en caoutchouc
Composé de caoutchouc durable thermorésistant, antidérapant et résistant à l'huile et à l'abrasion.

HoverSpring™
Notre mousse légère exclusive HoverSpring™ offre un confort et une flexibilité de la semelle à la pointe du s ecteur, ainsi qu'une durabilité adaptée aux environnements les plus difficiles.

Technologie Timberland PRO® Flex
La technologie Timberland PRO FLEX vous permet d'effectuer un large éventail de mouvements sans aucun effort. Dotées de sillons de semelle placés aux endroits adéquats et de tissus durables recouvrant la partie supérieure de votre pied, ces chaussures ne vous décevront jamais, peu importe le sentier que vous parcourrez.

Technologie anti-fatigue
Structure confortable équipée d'une technologie d'amorti géométrique qui renvoie l'énergie vers le pied pour un maintien et un confort durables.

Semelle intérieure MICROBAN® anti-odeurs
La doublure est traitée avec la technologie antimicrobienne Microban® pour lutter contre les odeurs.

DE TECHNOLOGIEN

S1
Sicherheitsschuhe mit allen Grundschutzanforderungen (SB), sowie einem geschlossenen Fersenbereich, antistatisch (A), mit Energieaufnahme im Fersenbereich(E), und Beständigkeit gegen Heizöl (FO). Schutzfunktionen gemäß ISO 20345 Tabellen 1, 2, 3 und 18.

SR
Sicherheitsschuhe, die auf mit Öl verunreinigten Oberflächen rutschfest sind, gemäß EN ISO 20345 6.2.10.

SC
Eine Scheuerschutzkappe, die Abriebfestigkeit bietet, gemäß EN ISO 20345 6.2.9.

FO
Sicherheitsschuhe mit einer heizölbeständigen Laufsohle gemäß EN ISO 20345 6.4.2.

PL
Sicherheitsschuhe mit einer nichtmetallischen durchtrittsicheren Sohlenkomponente gemäß EN ISO 20345 6.2.1, unter Verwendung eines 4,5-mm-Prüfstifts.

Legierungs-Zehenschutzkappe
Sicherheitsschuhe, mit metallischer Zehenschutzkappe, die den Mindestzulassungsanforderungen mit einer Aufprallenergie von 200 J ±4 J und Druckbelastung von 15 kN ±0,1 kN, gemäß in ISO 20345 5.3.2. entspricht.

Durchtrittsicher (nicht-metallische Platte)
Sicherheitsschuhe mit eingearbeiteter nicht-metallichen, durchtrittsicheren Zwischensohle, gemäß ISO 20345 6.2.1

Gummi Sohle
Hitzebeständige, langlebige Gummimischung bietet Rutschfestigkeit, Ölbeständigkeit und Abriebschutz.

HoverSpring™
Unser urheberrechtlich geschützter, leichter HoverSpring™-Schaum verspricht branchenführenden Gehkomfort und Flexibilität und ist dabei strapazierfähig genug, um auch die rauesten Bedingungen zu bewältigen.

Timberland PRO® FLEX-Technologie
Die Timberland PRO® FLEX-Technologie ermöglicht Ihnen umfassende, widerstandslose Bewegungsfreiheit. Sie profitieren von anatomisch angepassten, flexiblen Kerben unter Ihrem Fuß und widerstandsfähigem Material, das sich über Ihren Fuß spannt, sodass Ihr Schuh Sie bei jedem Schritt

Anti-Ermüdungs-Technologie
Komfortable Struktur mit geometrischer Dämpfungstechnologie, die dem Fuß Energie zurückführt und ihm lang anhaltenden Halt und Komfort bietet.

MICROBAN® geruchsabweisendes Schuhfutter
Der Innenschuh ist mit der antimikrobiellen Microban®-Technologie behandelt zur Geruchskontrolle.

SLIP TEST RATING

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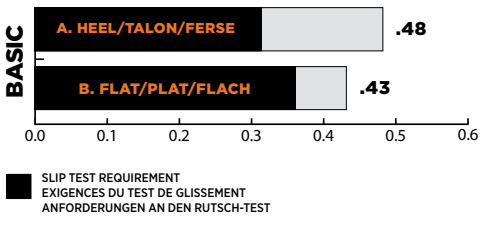
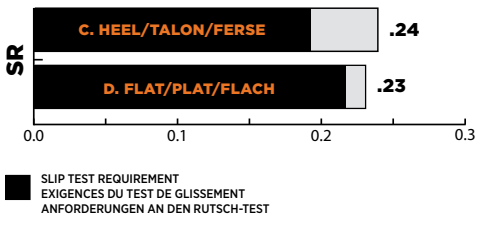
EXCERPT FROM UKCA & CE ISO 20345:2022
WHOLE SHOE SLIP RESULTS
TEST REPORT: GZHT91200131
OUTSOLE: PRO605
TEST LAB: INTERTEK CNAS LO220
TEST SIZE: 8 (UK)

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





FR ÉVALUATION DU TEST DE GLISSEMENT

Aucun soulier ne peut garantir une « absence totale de dérapage ». Les chaussures ne sont qu'un petit élément du Slip Hazard Assessment Defense Program (Programme de défense dans l'évaluation des risques de dérapage). Vous devez toujours consulter le responsable de la sécurité de votre entreprise pour déterminer les chaussures et les bottes qui conviennent le mieux à votre environnement de travail. En utilisant ces renseignements, il est possible de demander conseil au fabricant ou au distributeur pour l'application qui convient le mieux en fonction des résultats de test.

EXTRAITS DE UKCA ET CE ISO 20345:2022
POUR LE DÉRAPAGE DE TOUTE LA CHAUSSURE
RAPPORT SUR LE TEST : GZHT91200131
SEMELLE D'USURE : PRO605
LABORATOIRE DE TEST : INTERTEK CNAS LO220
TEST TAILLE : 42

Le tableau ci-dessous indique les données d'antidérapage pour la semelle d'usure du soulier.

DE RUTSCH-TEST-BEWERTUNG

Kein Schuh ist "rutschfest". Schuhe sind ein Teil des Arbeitschutzes am Arbeitsplatz. Sie sollten sich immer mit dem Sicherheitsbeauftragten Ihres Unternehmens in Verbindung setzen, um das am besten geeignete Schuhwerk für Ihre Arbeitsumgebung zu ermitteln. Anhand dieser Informationen ist es möglich, mit Hilfe der Hersteller oder Händler ein geeignetes, geprüftes Schuhwerk zu finden.

AUSZUG AUS DER UKCA UND CE ISO 20345:2022
VOLLSTÄNDIGE RUTSCH-ERGEBNISSE
TESTBERICHT: GZHT91200131
AUSSENSOHLE: PRO605
TESTLABOR: INTERTEK CNAS LO220
TESTGRÖSSE: 8 (UK)

Die folgende Tabelle zeigt die Gleitwerte für die Laufsohle des Schuhs.