



SAFETY FOOTWEAR CATALOGUE 2025



**BUILT ON A TRADITION OF
CRAFTSMANSHIP AND INNOVATION,
THE TIMBERLAND PRO® BRAND
HELPS YOU CONQUER YOUR WORK
DAY. WE KNOW THAT WHAT YOU
WEAR IS AS IMPORTANT AS THE
TOOLS YOU USE. WE ALSO KNOW
THAT WHAT'S NEEDED TO GET THE
JOB DONE IS ALWAYS CHANGING, SO
OUR FOOTWEAR AND APPAREL ARE
ALWAYS EVOLVING, ENGINEERED
WITH TECHNOLOGIES TO PROVIDE
THE VERY BEST IN COMFORT,
DURABILITY AND PERFORMANCE
— ALL DAY LONG.**



BRAND TIMELINE

1973

TIMBERLAND



BEST KNOWN FOR ITS ORIGINAL YELLOW BOOT DESIGNED FOR THE HARSH ELEMENTS OF NEW ENGLAND, TIMBERLAND TODAY OFFERS A FULL RANGE OF FOOTWEAR, APPAREL AND ACCESSORIES FOR PEOPLE WHO VALUE PURPOSEFUL STYLE AND SHARE THE BRAND'S PASSION FOR ENJOYING—AND PROTECTING—NATURE.



1999

TIMBERLAND PRO LAUNCH



TIMBERLAND PRO LAUNCHED IN 1999 WITH THE PIT BOSS:

a work boot that changed the industrial footwear market by bringing superior comfort, durability and performance to the hard-working consumer.



2004

TITAN®



WITH THE LAUNCH OF THE TITAN® WORK BOOT, WE SET A NEW STANDARD FOR LIGHTWEIGHT, OUT-OF-BOX COMFORT—AND, STARTED ON A PATH OF EXPLOSIVE GROWTH, WITH THE TITAN® WORK BOOT BECOMING THE FIRST TIMBERLAND PRO® BOOT TO SHIP MORE THAN HALF A MILLION UNITS IN A SINGLE YEAR.



2008

ANTI-FATIGUE TECHNOLOGY



MOST OF OUR TECHNOLOGIES ARE INSPIRED BY VISITS OUR PRODUCT DEVELOPMENT TEAM MAKES TO REAL JOB SITES. For instance, during a trip to a large motorcycle manufacturing plant, the idea for our exclusive Anti-Fatigue Technology was born. The safety manager told us that if we could move the anti-fatigue mats to our footwear, then we'd be able to address one of their greatest workplace safety concerns.

CONSUMER TRACKER

2009

TIMBERLAND PRO LAUNCHED AN ONLINE PURCHASE TRACKER TO CONTINUOUSLY MONITOR PRODUCT PERFORMANCE. WITH MORE THAN 40,000 CONSUMERS PARTICIPATING ANNUALLY, WE ENSURE THE TIMBERLAND PRO® CONSUMER STAYS AT THE VERY HEART OF OUR BUSINESS.

HOW ABOUT
\$10,000
TO GO WITH
YOUR FOOTWEAR?

REGISTER YOUR SHOES FOR A CHANCE
TO WIN. LEARN MORE AT
www.Head2ToePRO.com



2011

TIMBERLAND IS ACQUIRED BY VFC

TIMBERLAND PRO'S GROWTH HAS BEEN SUPPORTED BY VF CORPORATION (NYSE: VFC), WHICH ACQUIRED TIMBERLAND IN 2011.



POWERFUL BRANDS.
POWERFUL PLATFORMS.

ONE VF
OVER 30 BRANDS

ORGANIZED IN 1899
116 YEARS OLD

FORTUNE 500
NUMBER 248

12.4B
GLOBAL REVENUE

59,000
ASSOCIATES WORLDWIDE

DIVERSE PORTFOLIO
APPAREL, FOOTWEAR AND ACCESSORIES

ABOUT 40%
REVENUE OUTSIDE THE U.S.

2014

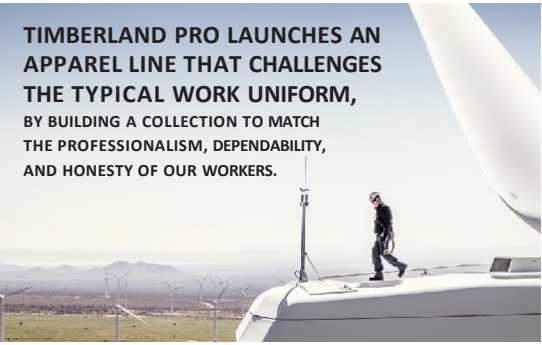
ATHLETIC SAFETY SHOE



THE INTRODUCTION OF THE POWERTRAIN FAMILY SPARKED A NEW GENERATION OF ATHLETIC SAFETY FOOTWEAR THAT COMBINES THE COMFORT AND DURABILITY NEEDED ON THE JOB WITH ATHLETIC PERFORMANCE TO HELP GET THE JOB DONE.

2015

U.S. WORK APPAREL



TIMBERLAND PRO LAUNCHES AN APPAREL LINE THAT CHALLENGES THE TYPICAL WORK UNIFORM, BY BUILDING A COLLECTION TO MATCH THE PROFESSIONALISM, DEPENDABILITY, AND HONESTY OF OUR WORKERS.



2018

ALWAYS DO. NEVER DONE.



WITH THE LAUNCH OF THE ALWAYS DO. NEVER DONE. CAMPAIGN, WE CELEBRATE THE CONTRIBUTIONS OF THE SKILLED TRADES PEOPLE—THE “DOERS”—WHO ARE OFTEN THE UNSUNG HEROES IN OUR COMMUNITIES.

2020

GENERATION “T” PLEDGE



TIMBERLAND PRO SIGNED ON TO GENERATION T, PLEDGING TO HELP INSPIRE A NEW GENERATION TO ENTER THE TRADES AS A WAY TO HELP CLOSE THE SKILLS GAP.

2023

TIMBERLOOP™ ECO-INNOVATION



OUR TIMBERLOOP™ ECO-INNOVATION DESIGN PLATFORM IS FOCUSED ON CIRCULARITY, AIMING TO PREVENT OUR PRODUCTS FROM SEEING A LANDFILL.

2023

TAILORED FOR TOUGH - LAUNCH OF WOMAN’S APPAREL



In 2023, Timberland PRO launched its first-ever line of apparel exclusively designed for professional tradeswomen. The line prioritizes comfort, protection, and style on the jobsite. Timberland PRO is committed to continuous improvement to cater to women’s unique needs, emphasizing diversity and inclusivity.

2024

ACKNOWLEDGING PRO’S 25TH ANNIVERSARY



Celebrating 25 Years of the Iconic Timberland PRO Work Brand... Committed to supporting professional trades people with durable, comfortable and dependable footwear!

CE EN ISO PROTECTION

Timberland PRO offers a wide range of products that meet the minimum safety standards set by the International Organization for Standardization (ISO). The current standard for Safety Footwear across Europe (EN) is EN ISO 20345:2011/2022. Matching this standard, we're committed to designing footwear that helps to minimize injuries and maintain a safer, more productive workplace.



FOOTWEAR TECHNOLOGY KEY

SAFETY TOES & TECHNOLOGY



CARBON SHIELD™ SAFETY TOE

Engineered with nanotechnology, adds strength and unmatched protection, provides a better fit and reduces weight. Meets or exceeds EN20345:2011/2022



COMPOSITE SAFETY TOE

Lightweight, non-metallic, asymmetrical-shaped toe cap. Meets or exceeds EN20345:2011/2022



ALLOY SAFETY TOE

Lightweight, asymmetrical-shaped toe cap. Meets or exceeds EN20345:2011/2022



STEEL SAFETY TOE

Metallic, asymmetrical-shaped toe cap. Meets or exceeds EN20345:2011/2022



EXOSHOCK™ TECHNOLOGY

Inspired by nature, our ExoShock™ toe reinforcement distributes impact over a larger area enabling greater durability in a lighter weight design.

OUTSOLES



ALL-WEATHER THERMOPLASTIC URETHANE COLD FORMULA

Specially-formulated thermoplastic urethane compound designed to maintain flexibility in variable weather conditions, providing enhanced traction on wet and frosted ice surfaces, plus slip, oil and abrasion resistance.



THERMOPLASTIC URETHANE OUTSOLE

Lighter weight and more abrasion-resistant than polyurethane, providing exceptional cushioning, plus slip, oil and abrasion resistance.



TIMBERLAND PRO® RUBBER OUTSOLE

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



RUBBER OUTSOLE

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



POLYURETHANE OUTSOLE

Lightweight and rugged, providing cushioning plus slip, oil and abrasion resistance.



EVA OUTSOLE

Lightweight and rugged ground contact EVA providing cushioning plus slip and abrasion resistance.



HEAT-RESISTANT OUTSOLE

Solid Timberland PRO® rubber compound outsole resists hot contact using EN ISO 20344:2004 8.7 testing standard at 572°F to 1000°F.



VIBRAM

Outsoles built to withstand the harshest working environments.

MIDSOLE MATERIALS & COMFORT TECHNOLOGY



STEPPROPEL™ ENERGY RETURN TECHNOLOGY

The StepPropel™ Footbed is designed to store energy and release it back to your feet with every step, through thousands of small, ultra-compressed beads.



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.



POWERFIT™ COMFORT SYSTEM

Powerfit™ comfort system uses a combination of ergonomically designed elements at key zones to supply movement and provide critical support via a compression resisting dual-density PU footbed and a wider roomier toe-cap.



PRO 24/7™ COMFORT AND DURABILITY

Designed to help reduce foot fatigue by dispersing pressure, support the arch and cushion every step with an OrthoLite™ PU Footbed.



HOVER SPRING™

Our proprietary lightweight Hover Spring™ foam provides industry leading underfoot comfort and flexibility while being durable enough for the harshest environments.



AEROCORE™ ENERGY SYSTEM

Aerocore™ Energy System delivers lightweight sole design, and opens up new possibilities with high-rebound cushioning and comfort in every step.



GREENSTRIDE™

A high-rebound foam made with an EVA blend, partially derived from renewable, natural raw materials: sugar cane and responsibly sourced natural rubber.



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.



INDEPENDENT SUSPENSION NETWORK™ TECHNOLOGY

Multi-density outsole with comfort lugs that act independently of each other and adapt to varying worksite conditions, providing an additional layer of cushioning, comfort and stability.

UPPER MATERIALS & TECHNOLOGY



WOMEN'S FIT

Built specifically for women, Timberland PRO® women's footwear and apparel is constructed with an anatomical fit and feminine aesthetic, for enhanced performance and comfort on the job.



WATERPROOF MEMBRANE

Delivers maximum waterproof protection and blood-borne pathogen resistance.



WATERPROOF SEAM-SEALED

Waterproof seam-sealed footwear includes waterproof leather for durable waterproof protection.



BLOOD-BORNE PATHOGEN

Breathable membrane helps protect from diseases caused by blood-borne pathogens.



WATERPROOF LEATHER

Special tanning repels moisture for waterproof protection.



EVER-GUARD™ LEATHER

Highly abrasion-resistant leather that enhances durability in rugged jobsite conditions.



REGENERATIVE LEATHER

Made with leathers from ranches adopting regenerative agricultural principles that can help restore the Earth's soil and improves its water cycles, which can support vital economic stability for farmers across the US.



TIMBERLAND PRO® RAPTEK

Raptek's non-solvent microfiber upper—with excellent wicking and fast drying properties. Raptek has superior feel and improved cracking compared to natural leather.



INSULATED

Thermolite®, lightweight, non-quilted, quick-drying, moisture-resistant insulation helps keep feet warm in any weather.



METAL-FREE

Built with materials that should not activate most metal detectors or scratch surfaces.



METAL-DETECTOR FRIENDLY

Designed to allow passage through most metal detectors without needing to be removed.



MUTILATION FREE UPPER

Nylon, plastic or hidden eyelets reduce the chances of marking or scratching surfaces.



EXOSPINE™ TECHNOLOGY

This technology provides lasting structure and durability, as well as improved heel fit.



STABLE STRIDE™ TECHNOLOGY

Designed to provide lateral stability on slanted and uneven surfaces to help reduce ankle rolling, slippage and injury.



SMART COMFORT™ SYSTEM

Our Smart Comfort™ hidden seam allows for controlled expansion for ease of foot entry into a typically rigid boot shaft.



PROTECTIVE THREAD

Protective thread is made from Para-Aramid fibers and is used for its strength, fire-retardance along with its resistance to melting, acids and mildew.



DEFENDER REPELLENT SYSTEMS® WITH SCOTCHGARD® PROTECTOR

A finish that helps protect against staining from dirt and debris, that is also is completely fluorocarbon (PFC) free.



ANTIMICROBIAL ODOR CONTROL

Treatment to help prevent and control odors.



ReBOTL™

Lining materials that are made with at least 50% recycled polyester.



3M™ RETROREFLECTIVE MATERIAL

High-visibility reflective material designed to help keep you safe on the job.

STATIC DISSIPATIVE & ELECTRICAL HAZARD



ELECTRO STATIC-DISSIPATIVE

Protects against hazards related to excessively low footwear resistance.

PUNCTURE RESISTANCE



PUNCTURE-RESISTANT OUTSOLE

Made in either a flexible non-metallic plate or a steel plate, it minimizes the likelihood of puncture wounds.



HYPERCHARGE - LEATHER

6" | COMPOSITE SAFETY TOE

CE EN ISO 20345:2011

S3 **HRO** **SRC** **WR**  ReBOTL™



COMPOSITE
SAFETY TOE



PUNCTURE
RESISTANT



RUBBER SOLE



ANTIMICROBIAL
ODOUR CONTROL



INDEPENDENT
SUSPENSION
NETWORK



ANTI-FATIGUE
TECHNOLOGY



STABLE STRIDE
TECHNOLOGY



WATERPROOF
MEMBRANE



OVERVIEW

- Premium full-grain leather
- Waterproof Membrane
- Breathable and moisture-wicking lining with anti-microbial treatment for odour control
- Exclusive Independent Suspension Network™ system for superior control, support and agility
- Stable Stride™ technology stability platform
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Non-Metallic puncture resistant plate
- Composite Safety Toe Powered by Carbon Shield™ Technology



- A. Composite Safety Toe Powered by Carbon Shield™ Technology
- B. Anti-Fatigue Technology PU Footbed
- C. Contoured Shock-Diffusion Plate
- D. Non-Metallic Puncture-Resistant Plate
- E. Lightweight, Cushioning EVA Midsole
- F. Independent Suspension Network™ Technology

TEST STANDARD:

CEENISO20345:2011

WEIGHT:

BASED ON A UK SIZE 8: 833g

- Outsole resistant to hot contact, up to 300°C
- Oil resistant
- Slip resistant
- Abrasion resistant
- Non marking
- Features Ladder Lock™ outsole radius



CE

A1Y9U 214

COMPOSITE SAFETY TOE WATERPROOF

Brown



CE

A1YA6 001

COMPOSITE SAFETY TOE WATERPROOF

Black / Orange

SIZES

UK	6	6.5	7	8	9	10	10.5	11	12
EU	39	40	41	42	43	44	45	46	47



TIMBERLAND PRO® ICONIC WORK BOOT

6" | ALLOY SAFETY TOE | WATERPROOF

CE EN ISO 20345:2011

S3 **HRO** **SRC** **WR**  **ReBOTL™**



ALLOY
SAFETY TOE



WATERPROOF
MEMBRANE



PUNCTURE
RESISTANT



RUBBER OUTSOLE



ANTIMICROBIAL
ODOUR CONTROL



OVERVIEW

- Premium full-grain / Nubuck leather
- Padded top collar for comfort
- Waterproof membrane
- Breathable and moisture-wicking lining with anti-microbial treatment for odour control
- Direct-inject construction for durability
- Alloy safety toe
- Contoured shock-diffusion plate for support
- Metallic puncture resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return



- A. Alloy Safety Toe
- B. Anti-Fatigue Technology PU Footbed
- C. Contoured Shock-Diffusion Plate
- D. Metallic Puncture-Resistant Plate
- E. Lightweight, Cushioning PU Midsole and Rubber Outsole

TEST STANDARD:
EN ISO 20345:2011

WEIGHT:
BASED ON UK SIZE 8: 886g

- Outsole resistant to hot contact, up to 300°C
- Oil resistant
- Slip resistant
- Abrasion resistant
- Non marking



CE

A1W7V 231
ALLOY SAFETY TOE WATERPROOF
 Wheat



CE

A1VZ1 214
ALLOY SAFETY TOE WATERPROOF
 Brown

SIZES

UK	6	6.5	7	8	9	10	10.5	11	12	13	14
EU	39	40	41	42	43	44	45	46	47	48	49



SPLITROCK XT

COMPOSITE SAFETY TOE

CE EN ISO 20345:2011

S3

SRC

 **ReBOTL™**



OVERVIEW

- Premium Nubuck / Full Grain leather
- Breathable and moisture-wicking lining with anti-microbial treatment for odour control
- All-Weather TPU Outsole

- Composite Safety Toe Powered by Carbon Shield™ technology
- Non-Metallic puncture resistant puncture plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return



- A. Composite Safety Toe Powered by Carbon Shield™ Technology
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Shank
- D. Non-Metallic Puncture-Resistant Plate
- E. Lightweight, Cushioning PU Midsole
- F. All-Weather TPU Outsole

TEST STANDARD:

EN ISO 20345:2011

WEIGHT:

BASED ON UK SIZE 8: 794g

- Oil resistant
- Slip resistant
- Abrasion resistant
- Non marking



A1YWH 231

COMPOSITE SAFETY TOE
Wheat



A1ZFP 214

COMPOSITE SAFETY TOE
Brown



A1YWS 001

COMPOSITE SAFETY TOE
Black

SIZES

UK	6	6.5	7	8	9	10	10.5	11	12	13	14
EU	39	40	41	42	43	44	45	46	47	48	49



SWITCHBACK LT

S1P HRO SRC

CE EN ISO 20345:2011



RUBBER OUTSOLE



PUNCTURE
RESISTANT



OVERVIEW

- Superior Indoor/outdoor traction and slip resistance from Timberland PRO® rubber convex outsole design
- Lightweight Hover Spring™ foam midsole provides industry leading underfoot comfort, flexibility and durability
- Fiberglass shank for structural support
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Top speed hooks for instant lacing
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Extended sizing available
- Cement construction for flexibility



- A. Steel Safety Toe
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Shank
- D. Hover Spring™ Foam Midsole
- E. Rubber Outsole

TEST STANDARD:
EN ISO 20345:2011

WEIGHT:
BASED ON UK SIZE 8: 794g

- Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
- Oil resistant
- Slip resistant
- Abrasion resistant
- Non marking



A5MDQ 214
SP S1 SRC
Dark Brown

SIZES

UK	6	6.5	7	8	9	10	10.5	11	12
EU	39	40	41	42	43	44	45	46	47



REACTION LOW

REACTION S3 SRC ESD

CE EN ISO 20345:2011



MUTILATION
FREE



PUNCTURE
RESISTANT



ANTI-FATIGUE
TECHNOLOGY

aerocore™
ENERGY SYSTEM >>



ReBOTL™



TPU OUTSOLE



ELECTRO STATIC
DISSIPATIVE



OVERVIEW

- Asymmetrical composite safety toe and soft toe style
- Superior Indoor/outdoor traction and slip resistance from Timberland PRO® rubber convex outsole design
- Lightweight Hover Spring™ foam midsole provides industry leading underfoot comfort, flexibility and durability
- Fiberglass shank for structural support
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Top speed hooks for instant lacing
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Extended sizing available
- Cement construction for flexibility



A. Composite Safety Toe Powered by Carbon Shield™ Technology

B. Anti-Fatigue Technology PU Footbed

C. Non-Metallic Shank

D. TPU wrapper Aerocore™ Midsole

E. All-Weather TPU Outsole

TEST STANDARD:

EN ISO 20345:2011

WEIGHT:

BASED ON UK SIZE 8: 794g

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Slip resistant
- Abrasion resistant
- Non marking



A1YUW 001

REAXION S3 SRC ESD

Black / Russet Orange

SIZES

UK	6	6.5	7	8	9	10	10.5	11	12
EU	39	40	41	42	43	44	45	46	47



REACTION MID

REACTION S3 SRC ESD

CE EN ISO 20345:2011



ReBOTL™



TPU OUTSOLE



ELECTRO STATIC DISSIPATIVE



OVERVIEW

- Asymmetrical composite safety toe powered by CarbonShield™ technology
- Metal and mutilation free
- Luggy All-Weather TPU Outsole with anatomically positioned flex grooves
- TPU Wrapped Aerocore™ midsole delivers maximum energy return while resisting rips abrasions and scuffs
- Fiberglass shank for structural support

- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Abrasion-resistant ripstop nylon for lightweight and breathable performance
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility



A. Composite Safety Toe Powered by Carbon Shield™ Technology

B. Anti-Fatigue Technology PU Footbed

C. Non-Metallic Shank

D. TPU wrapper Aerocore™ Midsole

E. All-Weather TPU Outsole

TEST STANDARD:

EN ISO 20345:2011

WEIGHT:

BASED ON UK SIZE 8: 794g

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Slip resistant
- Abrasion resistant
- Non marking



A263P 001

REAXION S3 SRC ESD

Black / Russet Orange

SIZES

UK	6	6.5	7	8	9	10	10.5	11	12
EU	39	40	41	42	43	44	45	46	47



RADIUS LOW

RADIUS AL FP S1P SRC ESD

CE EN ISO 20345:2011



ALLOY
SAFETY TOE



PUNCTURE
RESISTANT



MUTILATION
FREE



ANTI-FATIGUE
TECHNOLOGY

HOVER
SPRING™



ReBOTL™



TIMBERLAND PRO®
RUBBER OUTSOLE

Timberland PRO
FLEX

ESD
ELECTRO STATIC
DISSIPATIVE



OVERVIEW

- Timberland PRO® Flex Technology featuring anatomically positioned flex grooves
- Lightweight Hover Spring™ foam midsole provides industry leading underfoot comfort, flexibility and durability
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Breathable, durable mesh upper with abrasion-resistant reinforcements
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility



- A. Alloy Safety Toe
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Shank
- D. Hover Spring™ Foam Midsole
- E. Rubber Outsole

TEST STANDARD:

EN ISO 20345:2011

WEIGHT:

BASED ON UK SIZE 8: 794g

- Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
- Oil resistant
- Slip resistant
- Abrasion resistant
- Non marking



A27VV 001

RADIUS S1 SRC ESD

Black / Orange

UK	6	6.5	7	8	9	10	10.5	11	12	13	14
EU	39	40	41	42	43	44	45	46	47	48	49



MORPHIX WATERPROOF 6"

6 IN MORPHIX S7L SC HRO SR

CEENISO20345:2022



COMPOSITE
SAFETY TOE



PUNCTURE
RESISTANT



WATERPROOF
MEMBRANE



METAL
FREE



METAL-DETECTOR
FRIENDLY



MUTILATION
FREE



ANTI-FATIGUE
TECHNOLOGY

HOVER
SPRING



ReBOTL™



TIMBERLAND PRO®
RUBBER OUTSOLE

Timberland PRO
FLEX



OVERVIEW

- Asymmetrical composite safety toe
- Abrasion-resistant coated leather with a waterproof membrane
- Metal and mutilation free
- Timberland PRO® Flex Technology featuring anatomically positioned flex grooves
- Rubber outsole balances strong ground contact with deep lugs for superior traction whether working inside or out
- Lightweight Hover Spring™ foam midsole provides industry leading underfoot comfort, flexibility and durability
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Coated leather, ripstop and TPU reinforcements in a 6" upper to provide full ankle support, breathability and durability
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility



- A. Composite Safety Toe
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Shank
- D. Hover Spring™ Foam Midsole
- E. Rubber Outsole

TEST STANDARD:
EN ISO 20345:2022

WEIGHT:
BASED ON UK SIZE 8: 721g

- Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
- Oil resistant
- Slip resistant
- Abrasion resistant
- Non marking



CE

A672B EBK
6 IN MORPHIX S7L SC HRO SR
 Wheat / White



CE

A672B EFB
6 IN MORPHIX S7L SC HRO SR
 Black / Red

SIZES

UK	6	6.5	7	8	9	10	10.5	11	12	13	14
EU	39	40	41	42	43	44	45	46	47	48	49



BALLAST

6 IN BALLAST S1P SRC

CE EN ISO 20345:2011



COMPOSITE
SAFETY TOE



PUNCTURE
RESISTANT



ANTI-FATIGUE
TECHNOLOGY™



ReBOTL™



TPU OUTSOLE



OVERVIEW

- Asymmetrical XL composite safety toe and soft toe style
- Lightweight and abrasion-resistant All-Weather TPU outsole
- Steel shank for structural support
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Premium full-grain leather upper
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Goodyear Welt Cast-Bond™ construction for a durable mechanical and chemical bond
- Safety toe designed to maximize comfort through generous internal volume



- A. Composite Safety Toe
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Shank
- D. Lightweight, Cushioning PU Midsole
- E. All-Weather TPU Outsole

TEST STANDARD:
EN ISO 20345:2011

WEIGHT:
BASED ON UK SIZE 8: 794g

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Slip resistant
- Abrasion resistant
- Non marking



A2DK2 001
6 IN BALLAST S1P SRC
Black



A2DCD 214
6 IN BALLAST S1P SRC
Brown

UK	6	6.5	7	8	9	10	10.5	11	12	13	14
EU	39	40	41	42	43	44	45	46	47	48	49



TIMBERLAND PRO EMEA

Sales BENELUX:

Info@jdubois.be

[TIMBERLAND.CO.UK/TIMBERLANDPRO.HTML](https://timberland.co.uk/timberlandpro.html)

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