

Timberland[®] **PR**

ALWAYS DO. NEVER DONE.



WORK APPAREL • SAFETY FOOTWEAR

OUR JOURNEY TO BUILD A BETTER PLANET



We're blazing a trail toward becoming the industry's lightest carbon footprint, with superior products that help repair the world.

By 2030, we strive for our products to have a net positive impact on the environment—giving back more than what we take, by sourcing materials in a way that can help actively reverse climate change without sacrificing the quality and durability Timberland PRO:registered: is known for.

KNOWING OUR CONSUMERS

88%

of existing Timberland PRO consumers think it's important for their workwear to show a strong commitment to the environment.

85%

of existing Timberland PRO consumers are likely to spend more money on their workwear if it comes from a company with higher sustainability standards and practices.

CHOOSING BETTER MATERIALS

The materials that we choose to put in our products are tough, durable and high-performing. Many of these materials also help to reduce environmental impact. As you page through the catalog look for the following solutions that are built with the jobsite and the planet in mind.



FABRIC BLEND



REGENERATIVE LEATHER



BetterCotton.org/massbalance



COTTON USA



GLOBAL ORGANIC TEXTILE STANDARD



THERMOLITE EcoMade



ReBOTL

OWNING OUR 2030 SUSTAINABILITY GOALS

To get to net positive, you've got to get going. By 2030, Timberland PRO is aiming for:

- + **100% of our goods to be designed for circularity**—using discarded materials to eliminate environmental waste and create more productive products that never end up in a landfill.
- + **100% of our natural materials to be sourced from regenerative agriculture**—helping restore Earth's soil, improve its water supply and provide vital economic stability for farmers across the globe.

What comes next is for the doers. We hope you'll join us on the job.

FALL 2021

BUILT ON A TRADITION OF CRAFTSMANSHIP AND INNOVATION, THE TIMBERLAND PRO BRAND HELPS YOU CONQUER YOUR WORK DAY. WE KNOW 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.*

Timberland **PRO** 

TABLE OF CONTENTS

BRAND TIMELINE	4
WORK APPAREL	6
WORK APPAREL TECHNOLOGY KEY	6
FIT & SIZING	9
NEW STYLE OVERVIEW	10
TRADITIONAL	12
MODERN	28
FOOTWEAR	52
NEW STYLE OVERVIEW	53
FOOTWEAR TECHNOLOGY KEY	54
MEN'S FOOTWEAR	56
WOMEN'S FOOTWEAR	80
AFT SLIDES	87
COMFORT FOOTBEDS	88
SAFETY TOE TYPES	89
COMFORT SYSTEMS	90
ACCESSORIES	92
DEALER SERVICE/B2B	96
SALES TERRITORIES	97

TIMBERLAND PRO DEALER SERVICE

PHONE: 1-866-943-7335

WEB: [HTTP://VENDOR.TIMBERLAND.COM](http://VENDOR.TIMBERLAND.COM)

STYLE CODE KEY

TB0	A1100	210
PRO CODE	SKU	COLOR CODE

NOTE: SKUs may contain the letter "O" and/or a Zero. Zeros are represented by a "0"

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®, WE SET A NEW STANDARD FOR LIGHTWEIGHT, OUT-OF-BOX COMFORT—AND, STARTED ON A PATH OF EXPLOSIVE GROWTH, WITH THE TITAN® 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 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.

2015

U.S. WORK APPAREL



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

TREE PLANTING COMMITMENT



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.



WORK APPAREL TECHNOLOGY KEY



Timberland PRO® FLEX technology gives you full range of motion — with durable fabrics that stretch to rugged layers made with gussets and bi-swings, ensuring you'll get the most from every move.



RAINPROOF TECHNOLOGY

Timberland PRO® workwear constructed with a breathable, waterproof membrane that prevents moisture-penetration, helping to keep you dry for long-lasting wear. Tested in accordance with AATCC22 Water Repellency and AATCC127 Water Resistance.



RAINREPEL TECHNOLOGY

Timberland PRO® RainRepel™ technology features an outer layer that resists moisture penetration. Tested in accordance with AATCC22 Water Repellency.



WICKWORK™ TECHNOLOGY

Timberland PRO® wicking technology forces the transfer of moisture away from the skin to the outside of the fabric where it can evaporate, keeping you drier and more comfortable. Tested in accordance with internal test method VFO1-002 Wicking Test.



MIMIX™ TECHNOLOGY

Designed with Mimix™ performance technology, which utilizes strategically-placed stretch panels to maximize range-of-movement.



WORKVENT™ TECHNOLOGY

WorkVent™ is comprised of strategically placed perforated air vents for breathable comfort regardless of work environment.



CLIMATHREAD™ TECHNOLOGY

ClimaThread™ technology adapts to your environment, helping to regulate your temperature by managing heat and moisture. The proprietary, chemical-free construction helps distribute your body heat, aiding cooling through 360-degree moisture movement when you work up a sweat.



ODOUR CONTROL

Timberland PRO® antimicrobial technology offers built-in protection by continuously resisting the growth of microbes. Tested in accordance with ASTM E219/AATCC100 Antimicrobial standard.



30+ SUN PROTECTION

Timberland PRO® UPF rating of 30+ blocks out over 96% of the sun's harmful rays, protecting skin from damaging sunburns. Tested and rated in accordance with AATCC 183-2000 Determination of UVR Transmission.



50+ SUN PROTECTION

Timberland PRO® UPF rating of 50+ blocks out over 98% of the sun's harmful rays, protecting skin from damaging sunburns. Tested and rated in accordance with AATCC 183-2000 Determination of UVR Transmission.



INSULATED

Timberland PRO® insulated workwear is made with the same weight of insulation as our competitors, but it has been tested and proven to deliver almost twice the warmth. Tested in accordance with ASTM-D1518 Thermal Resistance.



ZONED INSULATION

Varying degrees of insulated lining offers more warmth and protection where you need it and less where you don't. Tested in accordance with ASTM-D1518 Thermal Resistance.



LIGHT WARMTH

Delivers a layer of thermal protection in cold conditions and is recommended for moderate to heavy activity levels. Tested in accordance with internal test method VFO1-002 Wicking Test.



HEAVY WARMTH

Delivers a layer of thermal protection in extremely cold conditions and is recommended for light to moderate activity levels. Tested in accordance with internal test method VFO1-002 Wicking Test. Tested in accordance with ASTM-D1518 Thermal Resistance.



BI-SWING

Gusset construction that provides enhanced range of motion.



STAIN RELEASE

A protective treatment that helps embedded stains be more easily washed out.



BIG AND TALL

Indicates styles offered in big and/or tall sizes and that are constructed with slightly longer sleeves and body lengths.



RIPSTOP

Specially woven fabric that is highly resistant to tears and rips.



ANSI CLASS 3

Timberland PRO® workwear constructed with high-visibility features such as 3M™ Scotchlite™ reflective and fluorescent materials. Tested in accordance with ANSI/ISEA 107-2015, the industry guideline for the design, performance and materials for high-visibility apparel.



ENHANCED VISIBILITY

Timberland PRO uses fluorescent dyes in our enhanced-visibility workwear which meet ANSI 107-2015 Section 8's (paragraphs 1, 2, 3, 4, and 5) rigorous standards for color and brightness after multiple washes and exposure to light.

NOTE: while we use the same tests as our high-visibility apparel, enhanced-visibility items do not comply with ANSI 107-2010 or ANSI 107-2015.



LIGHTWEIGHT

Constructed with lightweight fabric and a TPU membrane. Bonded with microfleece to help provide warmth without bulk.



BREATHABILITY VENTS

Zippered vents with mesh and elastic underarm seams to allow ventilation.



OIL, WATER & STAIN REPEL COATING

Features an outer layer that resists moisture penetration. An added oil- and stain- repellent provides extra protection.



FABRIC BLEND

Made with a blend of fabrics to try and help reduce the environmental impact of material production.



COTTON USA™

COTTON USA is of the highest quality. It's pure and clean. And it's grown and farmed responsibly.



MIPAN® aqua X®

MIPAN® aqua X® fabric has a special cooling mineral within the yarn which keeps you 30% cooler than regular polyester.



Global Organic Textile Standard

The Global Organic Textile Standard (GOTS) is recognized as the world's leading processing standard for textiles made from organic fibers. It defines high-level environmental criteria along the entire organic textiles supply chain and requires compliance with social criteria as well.



ReBOTL™

Apparel materials that are made with at least 40% recycled polyester.



BCI

Responsible cotton production through The Better Cotton Initiative/BCI, which trains farmers to use water efficiently, care for the health of the soil and natural habitats, reduce use of the most harmful chemicals and respect the rights and wellbeing of workers. Better Cotton is sourced via a system of Mass Balance and is not physically traceable to end products. See bettercotton.org/massbalance for details.



CORDURA®

Even when exposed to extreme wear, Timberland PRO workwear made with CORDURA® fabric will last a very long time. Hard-wearing workwear with high wear resistance does not have to be replaced as often, and that is good for the environment because it reduces waste.



THERMOLITE® INSULATION

Thermolite® insulation is lightweight, durable and provides superior warmth and breathability for all activities.





WE ARE GENERATION T

We're on a mission to change people's lives.

To show them "work" doesn't have to be a grind. To show them "benefits" go way beyond healthcare and a 401k. To show them you can enjoy what you do and still buy a house, take vacations, and support a family.

To give them hope, happiness, and the satisfaction of a job well done. To connect them to the growing number of rewarding opportunities that are ready for the taking.

By 2028 there will be 3 million job openings in the skilled trades. We're on a mission to connect people with those opportunities.

We are Generation T. Are you with us?

[Take the pledge](#)



TIMBERLAND PRO IS A PROUD SPONSOR OF GENERATION T

TIMBERLAND PRO® FIT AND SIZING

NORTH AMERICAN BODY MEASUREMENTS

	XS	S	M	L	XL	XXL	3XL	4XL
NECK	13-13½	14-14½	15-15½	16-16½	17-17½	18-18½	19-19½	20-20½
CHEST	30-32	34-36	38-40	42-44	46-48	50-52	54-56	58-60
WAIST	26-28	29-31	32-34	36-38	40-42	44-46	48-50	52-54
HIP	34-36	36-38	38-40	42-44	46-48	50-52	54-56	58-60
SLEEVE	31-33	33-34	34-35	35-36	36-37	37-38	37-38	37-38

FIT GUIDE

ORIGINAL FIT



Fits with room to move throughout the shoulders, chest, waist and sleeves

MODERN FIT



Fits closer to the body; slim throughout the shoulders, chest, waist and sleeves

HOW TO MEASURE YOURSELF FOR A GREAT FIT

Hint: for the most accurate results, measure yourself in your undergarments.

CHEST Measure around the fullest part of your chest, keeping tape firmly under your armpits and around your shoulder blades. If your chest measurement falls between sizes, order the next size up.

SLEEVE LENGTH Bend your arm slightly. Measure from the center back of neck, across your shoulder, down to your elbow, down to your wrist.

NECK Measure around the base of your neck, inserting your forefinger between the tape and your neck to allow ease of fit.

TALL SIZES Short-sleeve tops are ¾" longer in sleeve length than regular sizes. Long-sleeve tops are 1" longer in sleeve length than regular sizes. The body length for tops is 2" longer than regular sizes.



WAIST Measure around your natural waist, keeping the tape comfortably loose to allow ease of fit.

HIP Measure around the fullest part of the hip area.

INSEAM Measure from your crotch to the desired length of your bottom hem.

EUROPEAN BODY MEASUREMENTS

CMS	S	M	L	XL	XXL	3XL	4XL
CHEST	87-92	97-102	107-112	117-122	127-132	137-142	147-152
WAIST	74-79	81-86	91-97	102-107	112-117	122-127	132-137
HIP	92-97	97-102	107-112	117-122	127-132	137-142	147-152
SHORT (LEG)	74	74	74	74	74	74	74
REGULAR (LEG)	79	79	79	79	79	79	79
TALL (LEG)	84	84	84	84	84	84	84

INCHES	S	M	L	XL	XXL	3XL	4XL
CHEST	34-36	38-40	42-44	46-48	50-52	54-56	58-60
WAIST	29-31	32-34	36-38	40-42	44-46	48-50	52-54
HIP	36-38	38-40	42-44	46-48	50-52	54-56	58-60
SHORT (LEG)	29	29	29	29	29	29	29
REGULAR (LEG)	31	31	31	31	31	31	31
TALL (LEG)	33	33	33	33	33	33	33

TOPS SIZE CONVERSION CHART

US SIZES	US XS	US S	US M	US L	US XL	US 2XL	US 3XL
EU SIZES	EU S	EU M	EU L	EU XL	EU 2XL	EU 3XL	EU 4XL

Trousers are true waist sizes and fit as US modern fit.

ERGONOMIC FIT

Designed to maximize efficiency and comfort in the working environment

WORKER FIT

Classic fit - snug in the body and sleeves

NEW FALL 2021 WORK APPAREL



NEW COLORS

8/6/21

TEXTURE GRAPHIC SHORT-SLEEVE T-SHIRT

TB0 A550B (PAGE 13)

TR7 360

T1500WP/T3000SRP



NEW COLORS

8/6/21

COTTON CORE SHORT-SLEEVE T-SHIRT

TB0 A4QT2 (PAGE 14)

410 360

T1500WP/T3000SRP



* NEW STYLE

8/6/21

HOOD HONCHO SPORT ORGANIC

TB0 A4QT8 (PAGE 23)

360 410 C81

T4500WP/T9000SRP



NEW COLOR

8/6/21

WATCH CAP

TB0 A1V98

(PAGE 27)

C81

T750WP/T1500SRP
(ONE SIZE FITS ALL)



NEW COLOR

8/6/21

BASE PLATE BLENDED LONG-SLEEVE T-SHIRT WITH LOGO

TB0 A1HRV (PAGE 15)

440

T1750WP/T3500SRP (S-XXL)

TB0 A10Z8 (BIG)

440

T1900WP/T3800SRP (3XL-4XL)



* NEW STYLE

8/6/21

HOOD HONCHO SPORT DOUBLE DUTY FULL ZIP

TB0 A55QT (PAGE 24)

Y48 AL6

T5500WP/T1100SRP (S-XXL)

TB0 A55QR (BIG)

Y48 AL6

T6000WP/T12000SRP (3XL-4XL)



NEW COLOR

8/6/21

HOOD HONCHO SPORT FULL ZIP

TB0 A235X (PAGE 25)

AB0

T3750WP/T7500SRP (S-XXL)

TB0 A2369 (BIG)

AB0

T4250WP/T8500SRP (3XL-4XL)



NEW COLOR

8/6/21

HYPERCORE HYBRID JACKET

TB0 A4QT5 (PAGE 39)

G77

T13000WP/T26000SRP
(EURO S-4XL)



* NEW STYLE

8/6/21

FROSTWALL INSULATED JACKET

TB0 A5FYP (PAGE 40)

001 D67

T6500WP/T13000SRP
(EURO S-4XL)



* NEW STYLE

8/6/21

POWERZIP HOODED SOFTSHELL JACKET

TB0 A5503 (PAGE 41)

G77 001

T8500WP/T17000SRP
(EURO S-4XL)



NEW COLOR

8/6/21

DRYSHIFT LIGHTWEIGHT JACKET

TB0 A5502 (PAGE 42)

G77

T10000WP/T20000SRP
(EURO S-4XL)



* NEW STYLE

8/6/21

BALLAST MIDLAYER WITH HARDFACE

TB0 A55PZ (PAGE 45)

015 BS5 410

T5500WP/T11000SRP (S-XXL)



*** NEW
STYLE**
8/6/21

IRON HIDE JACKET
TB0 A237T (PAGE 47)

D97 015 410

T9000WP/T18000SRP
(S-XXL)



*** NEW
STYLE**
8/6/21

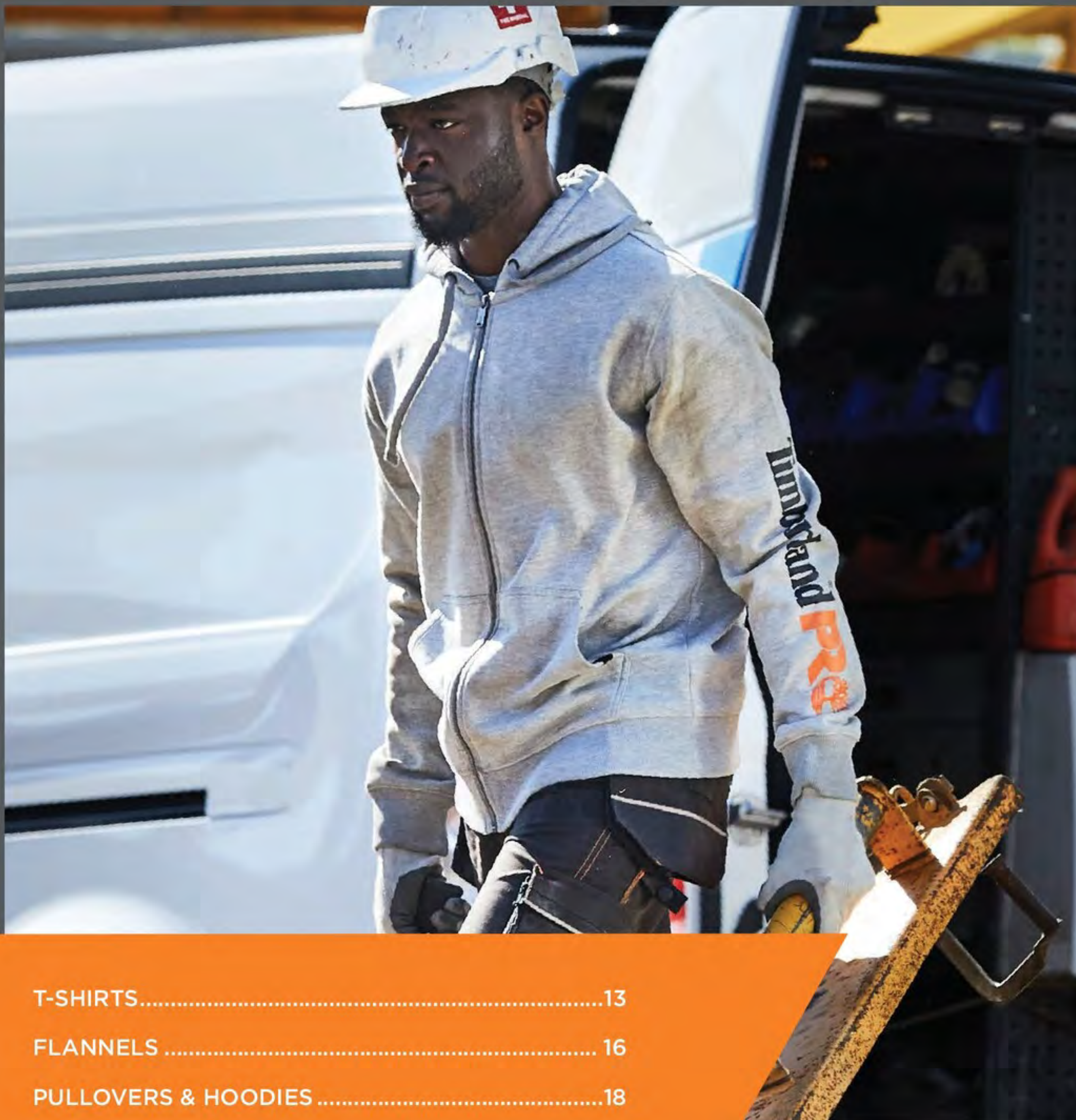
IRON HIDE VEST
TB0 A1VBS (PAGE 46)

015

T5500WP/T11000SRP
(S-XXL)

TRADITIONAL

FOUNDATION FOR THE FUTURE



T-SHIRTS.....	13
FLANNELS	16
PULLOVERS & HOODIES	18
WATCH CAP & BEANIES.....	27

TEXTURED GRAPHIC

SHORT SLEEVE T-SHIRT



- **Modern fit**
- Timberland PRO® WickWork™ technology
- Built-in 40+ UPF protection blocks out 97% of the sun's harmful rays
- Antimicrobial odour control technology
- Side-seam construction
- Tagless neck label

MATERIAL CONSTRUCTION

Jet Black (015): 100% Organic cotton 200 g/m²

Light Grey Heather (C81): 90% Organic cotton / 10% viscose on marl

Imported

TB0 A550B

TEXTURE GRAPHIC SHORT-SLEEVE T-SHIRT (MODERN FIT)

T1500WP/T3000SRP				EURO S-4XL*	
001	C81	TR7	360		

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



NEW COLOR
8/6/21



TEXTURED GRAPHIC

CLASSIC RED
(TR7)



NEW COLOR
8/6/21

BURNT OLIVE
(360)



BLACK
(001)



LIGHT GREY HEATHER
(C81)

COTTON CORE

SHORT SLEEVE LOGO T-SHIRT



- Modern fit
- Timberland PRO® WickWork™ technology
- Built-in 40+ UPF protection blocks out 97% of the sun's harmful rays
- Antimicrobial odour control technology
- Side-seam construction
- Tagless neck label
- Inside back neck tape

TB0 A4QT2

COTTON CORE SHORT-SLEEVE T-SHIRT (MODERN FIT)

T1500WP/T3000SRP					EURO S-4XL*
C81	D67	001	360	410	

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



LOGO GRAPHIC

MATERIAL CONSTRUCTION

Solid colors: 5 oz. 100% Organic cotton jersey knit

Light Grey Heather (C81): 5 oz. 90% Organic cotton/10% polyester jersey knit
Imported



LIGHT GREY HEATHER (C81)



BLACK (001)



PRO ORANGE (D67)



BURNT OLIVE (360)

NEW COLOR

8/6/21



NAVY (410)

NEW COLOR

8/6/21

BASE PLATE

LONG SLEEVE T-SHIRT WITH LOGO



SUN PROTECTION



ODOR CONTROL



A10Z8

- Original fit
- Polyester next-to-skin with rugged cotton face
- Side-seam construction
- Tagless neck label
- Knit rib collar and cuff
- Inside back neck tape
- Screen-printed sleeve logo

MATERIAL CONSTRUCTION

Jet Black: 5.9 oz. 71% cotton/ 29% polyester plaited jersey knit

Navy heather and dark charcoal heather: 5.9 oz. 65% cotton/35% polyester plaited jersey knit

Imported

TB0 A1HRV

BASE PLATE BLENDED LONG-SLEEVE T-SHIRT WITH LOGO

T1750WP/T3500SRP		S-XXL	
013	015	440	

TB0 A10Z8

BASE PLATE BLENDED LONG-SLEEVE T-SHIRT WITH LOGO (BIG)

T1900WP/T3800SRP		3XL-4XL	
013	015	440	



NAVY HEATHER (440)



DARK CHARCOAL HEATHER (013)



JET BLACK (015)



WOODFORT

MID-WEIGHT FLANNEL SHIRT



BIG
A1V65

MATERIAL CONSTRUCTION

4.6 oz. 100% cotton
brushed flannel
Imported

- **Original fit**
- Button front placket and cuffs
- Shirt tail hem
- Chest pocket with button closure
- Chambray inside cuffs, inside back yoke, and inside placket
- Inside locker loop
- Flag logo label on left pocket

TB0 A1V49

WOODFORT MID-WEIGHT FLANNEL SHIRT

T35000WP/T7000SRP	S-XXL
T58	D27

TB0 A1V65

WOODFORT HEAVY-WEIGHT FLANNEL WORK SHIRT (BIG)

T35000WP/T7000SRP	3XL, 4XL
T58	D27



CLASSIC RED /
BUFFALO
CHECK (D27)



NAVY /
BUFFALO
CHECK (T58)

HOOD HONCHO

FULL-ZIP



- **Modern fit**
- Three-piece hood with lining
- Knitted drawcord
- Two front pouch pockets and inside pocket for cell phone
- Timberland PRO® branded arm print



**LIGHT GREY
HEATHER
(C81)**



MATERIAL CONSTRUCTION

Jet Black: 80% Organic cotton / 20% recycled polyester 360 g/m²

Light Grey Heather: 90% Organic cotton / 10% viscose 360 g/m²

Rib - cuff / hem: 95% cotton / 5% elastane 350 g/m²

Imported

TB0 A4QT9

**HOOD HONCHO
FULL-ZIP**

T5000WP/T10000SRP		EURO S-4XL*
C81	001	

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



**BLACK
(001)**

PROTECTION FROM THE ELEMENTS.



TIMBERLAND PRO® APPAREL WITH RAIN REPEL FEATURES A BREATHABLE, REINFORCED WATER-REPELLENT OUTER LAYER THAT RESISTS MOISTURE PENETRATION, HELPING TO KEEP YOU DRY AND MORE COMFORTABLE FOR LONG-LASTING WEAR.

RAIN REPEL™



HONCHO SPORT

CREW

**RAIN
REPEL™**



- Modern fit
- Ribbed collar, cuff and hem
- Raglan sleeves
- Timberland PRO® branded chest print

MATERIAL CONSTRUCTION

Solid Colours: 80% Organic cotton / 20% recycled polyester 360 g/m²

Medium Grey heather (052): 90% Organic cotton / 10% viscose 360 g/m²

Rib - cuff / hem:
95% cotton / 5% elastane 350 g/m²
Imported

TB0 A23BA

HONCHO SPORT CREW

T3000WP/T6000SRP			EURO S-4XL*	
052	015	AS9		

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



MEDIUM
GREY
HEATHER
(052)



LOGO GRAPHIC



JET
BLACK
(015)



PRO ORANGE/
JET BLACK
(AS9)

HOOD HONCHO

TEXTURED GRAPHIC PULLOVER



MATERIAL CONSTRUCTION

80% Organic cotton/20% polyester
360 g/m²

Imported

- Modern fit
- Timberland PRO WickWork™ technology
- Adjustable three-piece hood and drawstring closure
- Oversized front pocket with hidden cell phone insert

TB0 A550A

HOOD HONCHO TEXTURED GRAPHIC PULLOVER

T4250WP/T8500SRP	EURO S-4XL*
C81	001

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



**LIGHT GREY
HEATHER**
(C81)



BLACK
(001)

HOOD HONCHO

ORGANIC



- **Worker fit- for a classic fit**
- Timberland PRO® RainRepel™ Technology
- Adjustable three-piece hood and drawstring closure
- Oversized front pocket with hidden cell phone insert

TB0 A4QT8

HOOD HONCHO ORGANIC

T4500WP/T9000SRP		EURO S-4XL*
360	410	C81

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING

MATERIAL CONSTRUCTION

Main Fabric: Jersey: brushed backed, 80% Organic cotton/ 20% recycled polyester 360 g/m²

Inner Hood lining: Jersey: 50% Organic cotton/50% recycled polyester 200 g/m²

Imported

*** NEW
STYLE**
8/6/21



**LIGHT GREY
HEATHER**
(C81)



**BURNT
OLIVE**
(360)

*** NEW
STYLE**
8/6/21



NAVY
(410)

*** NEW
STYLE**
8/6/21

HOOD HONCHO SPORT

DOUBLE DUTY FULL-ZIP



BIG/TALL
A55QR

MATERIAL CONSTRUCTION

9.3 oz. 80% cotton/ 20% polyester
fleece

Imported

- Original fit
- Two Layers of mid-weight cotton/polyester blend fleece
- Adjustable three piece hood and drawstring closure
- Oversized front pouch pockets and hidden cell phone insert
- Screen print logo on hood
- Logo patch on left pocket hem
- Set in sleeves
- Heavy-gauge metal zipper
- Ribbed cuff and bottom band

TB0 A55QT

**HOOD HONCHO SPORT
DOUBLE DUTY FULL-ZIP**

T5500WP/T11000SRP	S-XXL
Y48	AL6

TB0 A55QR

**HOOD HONCHO SPORT
DOUBLE DUTY FULL-ZIP (BIG)**

T6000WP/T12000SRP	3XL-4XL
Y48	AL6



NAVY/
YELLOW
(Y48)



HOOD DETAIL

* NEW
STYLE
8/6/21



BLACK/
VAPOR
(AL6)

* NEW
STYLE
8/6/21

HOOD HONCHO SPORT

FULL-ZIP

**RAIN
REPEL™**



A2369

- **Original fit**
- Mid-weight cotton/polyester blend fleece
- Adjustable three-piece hood and drawstring closure
- Two front pouch pockets with hidden cell phone insert
- Screen-printed sleeve logo styles
- Set in sleeves
- Heavy-gauge metal zipper
- Ribbed knit cuff and bottom

TB0 A235X

HOOD HONCHO SPORT FULL-ZIP

T3750WP/T7500SRP	S-XXL
001	AB0

TB0 A2369

**HOOD HONCHO SPORT
FULL-ZIP (BIG)**

T4250WP/T8500SRP	3XL-4XL
001	AB0



HIDDEN CELL
PHONE INSERT



BLACK
(001)



**DARK CHARCOAL
HEATHER/WHITE**
(AB0)

NEW COLOR

8/6/21

MATERIAL CONSTRUCTION

Solids: 9.3 oz. 80% cotton/20% polyester fleece

Light grey heather: 9.3 oz. 75% cotton/25% polyester fleece

Dark charcoal heather: 9.3 oz. 60% cotton/40% polyester fleece
Imported

HOOD HONCHO SPORT

PULLOVER

**RAIN
REPEL™**



- **Original fit**
- Mid-weight cotton/polyester blend fleece
- Adjustable three-piece hood and drawstring closure
- Oversized front pouch pockets with hidden cell phone insert
- Screen-printed sleeve logo
- Raglan sleeves
- Ribbed cuffs and bottom hem

MATERIAL CONSTRUCTION

Solids: 9.3 oz. 80% cotton/ 20% polyester fleece

Dark charcoal heather: 9.3 oz. 60% cotton/40% polyester fleece

Imported

TB0 A1HVY

HOOD HONCHO SPORT PULLOVER

T3500WP/T7000SRP			S-XXL
Y48	001	AB0	



**DARK NAVY /
YELLOW**
(Y48)



**HIDDEN CELL
PHONE INSERT**



BLACK
(001)



**DARK
CHARCOAL
HEATHER /
WHITE**
(AB0)

WATCH CAP

•Stretchable rib knit

TB0 A1V98
WATCH CAP

T750WP/T1500SRP

ONE SIZE FITS ALL

MATERIAL CONSTRUCTION

100% acrylic
Imported



**PRO
ORANGE**
(D67)



**DARK CHARCOAL
HEATHER**
(013)



**JET
BLACK**
(015)



**DARK
NAVY**
(434)



**LIGHT
GREY
HEATHER**
(C81)

NEW COLOR

8/6/21



PRO YELLOW
(C77)



OFF WHITE
(148)



FUCHSIA
(AV9)

•Stretchable rib knit

TB0 A1V9J
BEANIE

T750WP/T1500SRP

ONE SIZE FITS ALL

BEANIE

MATERIAL CONSTRUCTION

100% acrylic
Imported



**JET
BLACK**
(015)



**DARK CHARCOAL
HEATHER**
(013)

MODERN

TECHNOLOGY THAT WORKS



WORK PANTS.....	29
OUTERWEAR	37
RAIN GEAR	48
BASE LAYERS	51

BUILT FOR THE WAY YOU **MOVE.**



MIMIX™



BEND, STRETCH AND SQUAT WITHOUT YOUR CLOTHES HOLDING YOU BACK.

The Timberland PRO® Interax Work Pants with MIMIX™ performance technology feature scientifically proven flex panels that increase your range of motion and provide breathability, helping workers deliver better results on the job when it's needed most.

By analyzing and understanding the relationship between movement of the human body and how clothing inhibits range of motion, Timberland PRO has designed the Interax Work Pants as a solution that increases freedom of movement without sacrificing durability. MIMIX™ performance technology revolutionizes workwear apparel by providing optimum comfort and mobility for working people. MIMIX™ flex panels are placed where the greatest impact can be made to your mobility, efficiency, and performance.



BACK VIEW

Designed with Mimix™ performance technology, which utilizes strategically-placed stretch panels to maximize range-of-movement

INTERAX

WORK PANT



MATERIAL CONSTRUCTION *(Imported)*

Main Fabric: 42% Recycled Polyester / 35% Stretch breathable yarn / 23% BCI Cotton 240g/m²

Gusset Fabric: MIPAN® aqua X® temperature control fabric 88% nylon / 12% elastane 275g/m²

Knee Fabric: 100% CORDURA® fabric (1000D*500D) with RainRepel™ technology

Certified in CE EN 14404:2004+A1:2010 Type 2, Level 1, (NOT FR) when used in combination with Timberland PRO® Anti-fatigue Knee Pad.

- Ergonomic fit designed to maximize efficiency and comfort
- Breathable yarn ripstop fabric to for comfort and temperature control
- Seamless four-way stretch gusset and rear calf panel for improved range of motion
- Multi-functional nylon yarn for moisture management
- Cordura® reinforced pockets and belt loops for added durability and longevity

INTERAX WORK PANT

TB0 A4QTA (Regular/31 inseam Sizes) T9000WP/T18000SRP
TB0 A4QTD (Short/29 inseam & Tall/33 inseam Sizes) T9000WP/T18000SRP

EURO	28	30	32	33	34	36	38	40	42	44	46
REGULAR (31 INS.)	•	•	•	•	•	•	•	•	•	•	•
SHORT (29 INS.)	•	•	•	•	•	•	•	•			
TALL (33 INS.)	•	•	•	•	•	•	•	•			

UP TO
46"
WAIST



ANTI-FATIGUE
TECHNOLOGY
KNEE PAD INSERTS



GARGOYLE
(G77)



BLACK
(001)

PATENTED
EN 14404

timberland®
PRO 

MEMBRANE
TECHNOLOGY

MORPHIX

PANT

Timberland PRO
FLEX

**RAIN
REPEL**



**CLIMA
THREAD**

CORDURA
FABRIC

MIPAN
aqua X

BCI Better Cotton Initiative
BetterCotton.org/massbalance

MATERIAL CONSTRUCTION (Imported)

Main Fabric: ROBIC® four-way stretch 90% polyamide/ 10% elastane 275g/m²

Gusset Fabric: MIPAN® aqua X® temperature control fabric 88% nylon / 12% elastane 275g/m²

Knee Fabric: 83% Stretch aramid fibre reinforcement / 12% nylon / 5% elastane

Certified in CE EN 14404:2004+A1:2010 Type 2, Level 1, (NOT FR) when used in combination with Timberland PRO® Anti-fatigue Knee Pad.

- Ergonomic fit designed to maximize efficiency and comfort
- Main body four way stretch for comfort and high abrasion resistance
- Calf area two way stretch for high abrasion resistance
- Cordura® reinforced pockets for added durability and longevity
- Integral knee pad pocket with to minimize kneepad movement
- Aramid fibers for stretchable pockets, increased protection and abrasion resistance
- Seamless four-way stretch gusset and rear calf panel for improved range of motion
- Multi-functional nylon yarn for moisture management and a soft hand feel

MORPHIX PANT

TB0 A4QTB (Regular/31 inseam Sizes) T13000WP/T26000SRP

TB0 A4QTE (Short/29 inseam & Tall/33 inseam Sizes) T13000WP/T26000SRP

EURO	28	30	32	33	34	36	38	40	42	44	46
REGULAR (31 INS.)	•	•	•	•	•	•	•	•	•	•	•
SHORT (29 INS.)	•	•	•	•	•	•	•	•			
TALL (33 INS.)	•	•	•	•	•	•	•	•			

UP TO
46"
WAIST



ANTI-FATIGUE
TECHNOLOGY
KNEE PAD INSERTS



BLACK
(001)

IRONHIDE

WORK PANT WITH MIMIX™



- **Modern fit**
- Enhanced range of motion
- Mimix™ stretch woven crotch gusset and side panels
- Durable, breathable Flex technical canvas
- Back hem kick plate
- Seven belt loops
- Logo flag label on front
- Logo patch on back pocket
- Multiple pockets
- Self knee overlay with drain opening
- Extreme comfort

MATERIAL CONSTRUCTION

Main fabric: 8.2-ounce 68% cotton/30% polyester/2% elastane

Side panels and crotch gusset:
10-ounce 93% nylon/7% elastane
Imported

TB0 A23QZ

IRONHIDE WORK PANT WITH MIMIX

T4250WP/T8500SRP										
	30	31	32	33	34	36	38	40	42	44
30 INSEAM		•	•	•	•	•	•	•	•	•
32 INSEAM	•	•	•	•	•	•	•	•	•	•
34 INSEAM	•	•	•	•	•	•	•			
015	D97									



**JET
BLACK**
(015)



GUNMETAL
(D97)

BUILT FOR THE WAY YOU MOVE.

MIMIX™ performance technology features scientifically proven flex panels that increase your range of motion and provide breathability, helping workers deliver better results on the job when it's needed most.

GET DOWN TO BUSINESS.



TIMBERLAND PRO® ANTI-FATIGUE TECHNOLOGY KNEE PAD INSERTS



TB0 A3T6I 827

TIMBERLAND PRO® ANTI-FATIGUE TECHNOLOGY KNEE PAD INSERTS

One size fits all
T175OWP/T350OSRP

Timberland PRO® knee pad inserts with patented Anti-Fatigue Technology are designed to protect workers' knees from hard surfaces by absorbing and distributing the shock of repeated kneeling. The dual-density cushion foam creates a comfort barrier against the work surface, providing protection from small objects, such as pebbles, that may be lying on the ground.

• **ANTI-FATIGUE TECHNOLOGY**

Timberland PRO's exclusive inverted cone geometry absorbs shock and returns energy with each impact. The contoured, anatomical design cradles the knee, provides cushioning and comfort, and helps maintain proper positioning while in use.

• **ORTHOLITE® OPEN CELL POLYURETHANE FOAM**

Flexible, breathable polyurethane material boosts cushioning and provides maximum resilience in high-impact applications, while the softer, low-density top layer conforms to the knee, ensuring a better fit throughout the work day.

• **KNEE PROTECTION**

Crafted specifically for use in Timberland PRO's articulated knee pocket work pants, the bar-tack positioning system helps keep the knee pad securely in place so the user can move freely between varying work surfaces without having to compromise comfort or protection.



IRONHIDE

KNEE PAD WORK PANT

- **Modern fit**
- Durable, breathable Flex technical canvas
- Articulated knee overlay with 2" drain hole, left coin pocket and back hem kickplate in sturdy 1000D Cordura® nylon canvas
- Accommodates Timberland PRO® Anti-Fatigue Technology Knee pad insert
- Crotch gusset
- Seven belt loops
- Reinforced back pockets, reinforced cargo pocket and multiple utility pockets
- Heavy weight webbed hammer loop
- Heat transfer logo on front cargo pocket
- Logo patch on back tunnel loop
- Logo flag label at front waist
- Shaped back waistband
- Gripper elastic

MATERIAL CONSTRUCTION

9.0 oz. 68% cotton/30% polyester/2% elastane canvas

Imported

TB0 A10YL

IRONHIDE KNEE PAD WORK PANT

T6000WP/T12000SRP										
	30	31	32	33	34	36	38	40	42	44
30 INSEAM		•	•	•	•	•	•	•	•	•
32 INSEAM	•	•	•	•	•	•	•	•	•	•
34 INSEAM	•	•	•	•	•	•	•	•	•	•



JET
BLACK (015)



NAVY
(410)



GUNMETAL
(D97)



DARK
WHEAT (D02)

ENGINEERED FOR MOVEMENT.



TIMBERLAND PRO® FLEX TECHNOLOGY GIVES YOU FULL RANGE OF MOTION —
ENSURING YOU'LL GET THE MOST FROM EVERY MOVE.

Timberland
PRO FLEX™

DRY SHIFT MAX

JACKET

Timberland PRO
FLEX

**RAIN
PROOF**



CORDURA
FABRIC

THERMOLITE

ReBOTL

MATERIAL CONSTRUCTION *(Imported)*

Main Fabric: 100% recycled polyester, with RainProof™ membrane 150 g/m²

Sleeve/shoulder panels: 100% CORDURA® fabric canvas
Inner fabric: 100% polyester fleece

Insulation: 180 g/m² Main body, 100 g/m² hood, 140 g/m² sleeve Thermolite® insulation

- **Workers fit designed to fit snug in the body and sleeves**
- Waterproof and breathable membrane for staying dry and comfortable
- Cordura® reinforced shoulder and arm panels for added durability and longevity
- Thermolite® insulation with superior warmth with minimal weight
- Fleece lined for added warmth and comfort
- Recycled polyester lining for strength and comfort on inside of jacket.
- Thermo reflective panel across center of back for improved warmth retention
- **Center back length (medium): 31¾"**

TB0 A4QT4

DRY SHIFT MAX JACKET

T16500WP/T33000SRP

EURO S-4XL*

001

G77

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



BLACK
(001)



GARGOYLE
(G77)



HYPERCORE

HYBRID JACKET

Timberland **PRO**
FLEX

**RAIN
REPEL**



THERMOLITE

- **Ergonomic, closer fit for ultimate warmth**
- Softshell panels on shoulder with dropped shoulder seam to help with water repellency
- Nylon insulated baffles for added strength, durability and water repellency
- Thermolite® insulation with superior warmth with minimal weight
- Recycled nylon lining for strength and soft touch comfort on inside of jacket
- **Center back length (medium): 31¾"**

MATERIAL CONSTRUCTION *(Imported)*

Main Fabric: 100% recycled polyester 240g/m²

Sleeve/shoulder panels: 100% CORDURA® fabric canvas

Inner fabric: 100% recycled polyester fleece

Insulation: Main body Thermolite® insulation 180 g/m²

TB0 A4QT5

HYPERCORE HYBRID JACKET

T13000WP/T26000SRP | EURO S-4XL*

001 | G77 | D67

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



BLACK
(001)



GARGOYLE
(G77)



**PRO
ORANGE**
(D67)

NEW COLOR

8/6/21

FROSTWALL

INSULATED JACKET



- **Modern fit**
- Integrated layering system to work with the Dryshift Lightweight Jacket
- RainRepel™ Technology for water repellence
- Ability to layer with under our Dryshift Lightweight jacket
- Two side secure zip pockets
- Thermolite® Ecomade with superior warmth with minimal weight
- Stretch panels positioned to allow ultimate flexibility and motion

MATERIAL CONSTRUCTION

Main Shell : 81% recycled polyester/19% polyester ripstop 72g/m², with CO Water Repel

Stretch Panels: 95% polyester/5% Elastane

Lining : 100% recycled polyester pongee 240T

Insulation: 100% Thermolite® T3 EcoMade insulation

Imported

TB0 A5FYP

FROSTWALL INSULATED JACKET

T6500WP/T13000SRP	EURO S-4XL*
001	D67

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



BLACK
(001)

* NEW
STYLE
8/6/21



BACK



PRO
ORANGE
(D67)

* NEW
STYLE
8/6/21

POWERZIP

HOODED SOFTSHELL JACKET



- **Modern Fit**
- RainRepel™ Technology on outside of garment for water repellence
- Three-way adjustable hood with hidden adjusters
- Waterproof zips with hidden color pop
- Two-colour mesh lining

MATERIAL CONSTRUCTION *(Imported)*

Outer Main Body: 75D Recycled Softshell Bonded with Fleece 10,000/5,000 320 D

Outer Contrast Body: 96% Polyester, 4% Elastane

Fabric Construction: Ripstop

TB0 A5503

POWERZIP HOODED SOFTSHELL JACKET

T8500WP/T17000SRP

EURO S-4XL*

G77

001

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



GARGOYLE
(G77)

*** NEW
STYLE**
8/6/21



**3 WAY ADJUSTABLE
HOOD**



BLACK
(001)

*** NEW
STYLE**
8/6/21

DRY SHIFT

LIGHTWEIGHT JACKET

Timberland PRO
FLEX

**RAIN
PROOF**

**RAIN
REPEL**

**WIND
REPEL**



OIL, WATER & STAIN
REPEL COATING



LIGHTWEIGHT



ReBOTL™

- **Ergonomic Fit for ultimate warmth a closer fit**
- RainRepel™ with 100% Recycled Polyester for water repellance and oil and stain protection
- RainProof™ Technology for staying dry and comfortable
- WindRepel™ Technology for preventing wind penetration and severe wind chill conditions

MATERIAL CONSTRUCTION *(Imported)*

Main Fabric: 100% Recycled 150D Polyester 150g/m²

Inner fabric Orange: 50% polyamide / 50% polyester

Inner fabric Grey & Black: 100% polyester

TB0 A5502

DRY SHIFT LIGHTWEIGHT JACKET

T10000WP/T20000SRP

EURO S-4XL*

001

G77

D67

* PLEASE REFER TO PAGE 9 FOR EUROPEAN SIZING



**BURNT
ORANGE**
(D67)



BACK



BLACK
(001)



GARGOYLE
(G77)

NEW COLOR

8/6/21

DRY SHIFT LIGHTWEIGHT JACKET

WITH RAINPROOF TECHNOLOGY



THREE WAY ADJUSTABLE HOOD
WITH HIDDEN ADJUSTERS

THE REBOTL™ MATERIAL IN THIS TOP
CONTAINS AT LEAST 40% RECYCLED PET
(THE STUFF PLASTIC BOTTLES ARE MADE OF)

TIMBERLAND PRO® RAINPROOF™
TECHNOLOGY FEATURES AN OUTER LAYER
THAT RESISTS MOISTURE PENETRATION. IT
ALSO HAS A SPECIAL FINISH TO PROVIDE
OIL AND STAIN PROTECTION.

WATERPROOF ZIPS WITH
HIDDEN COLOUR POP

TWO COLOUR
MESH LINING

RAIN
PROOF™


ReBOTL™

Timberland PRO
FLEX™


OIL, WATER & STAIN
REPEL COATING



BALLAST

MIDLAYER WITH ABRASION RESISTANCE



MATERIAL CONSTRUCTION

65% Polyester (50% recycled) 35% Cotton fleece
Imported

- Modern fit
- Stand up collar with chin guard
- Contrast flatlock stitching
- Front zippered hand pockets
- Contrast stretch binding at collar, sleeves and bottom
- Inside neck binding
- Logo patch at lower left hem
- Logo zipper puller extensions
- Center back length (medium): 28"



STANDUP COLLAR
WITH CHIN GUARD

*** NEW
STYLE**
8/6/21



JET
BLACK
(015)

A55PZ
BALLAST MIDLAYER
WITH ABRASION RESISTANCE

T5500WP/T11000SRP	S-XXL
015	BS5
410	

*** NEW
STYLE**
8/6/21



ASPHALT
(BS5)

*** NEW
STYLE**
8/6/21



NAVY
(410)

IRONHIDE

INSULATED VEST

Timberland PRO
FLEX

**RAIN
REPEL**

THERMOLITE

BCI Better Cotton Initiative
www.bettercotton.org

- **Original fit**
- Two-way lower pockets with hand warmers
- Two inside secured chest pockets
- Knit rib gussets for added mobility
- Stand up collar
- Orange bar tacks
- Metal rivets for reinforcement
- Screen printed logo on center back
- Quilted nylon lining
- Logo patch on front pocket
- **Center back length (medium): 28"**

MATERIAL CONSTRUCTION

Main fabric: 8.25-ounce 68% cotton/30% polyester/2% elastan canvas

Insulation: 140 grams

Lining: 100% nylon quilted lining
Imported

TB0 A1VBS

IRONHIDE INSULATED VEST

T5500WP/T11000SRP

S-XXL



*** NEW
STYLE**
8/6/21



BACK

**BLACK
(015)**

IRONHIDE

HOODED INSULATED JACKET



- **Original fit**
- Two-way lower pockets with hand warmers
- Two inside secured chest pockets
- Storm flap
- Knit rib gussets and articulated elbows for added mobility
- Inside knit rib storm cuffs
- Orange bar tack detail
- Metal rivets for reinforcement
- Screen printed logo on center back neck
- Quilted nylon lining with spacer knit insert for enhanced mobility (body and sleeves)
- Logo patch on front pocket
- **Center back length (medium): 29"**



MATERIAL CONSTRUCTION

Main fabric: 8.25-ounce 68% cotton/30% polyester/2% elastane canvas

Insulation: 140 grams in body/ 100 grams in sleeves and hood

Lining: 100% nylon quilted lining and 9.15-ounce 93% polyester/7% elastane spacer knit insert

Imported

TB0 A237T

IRONSIDE HOODED INSULATED JACKET

T9000WP/T180000SRP	S-XXL
D97	015 410



GUNMETAL
(D97)



BLACK
(015)

FIT TO BE DRIED

RAIN JACKET

**RAIN
PROOF**

- **Original fit**
- Rugged, waterproof two-layer nylon ripstop featuring RainProof technology
- Durable polyester shell (Two-layer)
- Waterproof/ breathable
- Seamed/taped
- Mesh/taffeta lining
- Storm flap
- Reverse entry pockets with zipper
- Three-piece hood
- Reflective piping
- Adjustable cuffs and hem
- **Center back length (medium): 31 3/4"**

TB0 A123N

**FIT TO BE DRIED
RAIN JACKET**

T7500WP/T15000SRP

S-XXL

MATERIAL CONSTRUCTION

Main fabric: 5.5 oz. 100% polyester canvas

Upper body lining: 3.7 oz. 100% polyester mesh

Lower body sleeve and hood lining: 2.1 oz. 100% polyester woven

Imported



**JET
BLACK
(015)**

FIT TO BE DRIED

RAIN PANT

RAIN PROOF

- **Original fit**
- Durable polyester shell (Two-layer)
- Waterproof/ breathable
- Seamed/taped
- Mesh/taffeta lining
- Zipper to knee
- Zippered fly front
- Elastic waist

TB0 A1HQM
FIT TO BE DRIED RAIN PANT

T4500WP/T9000SRP

S-XXL

MATERIAL CONSTRUCTION

Main fabric: 5.5 oz. 100% polyester canvas

Upper body lining: 3.7 oz. 100% polyester woven

Lower body lining: 2.1 oz. 100% polyester woven

Imported



**JET
BLACK**
(015)



SKIM COAT

HEAVY-WARMTH BASE LAYER



• Original fit

- Smooth-faced channeled back fleece for maximum warmth without bulk
- Heavy-warmth fabric in body and lighter-warmth fabric in side panels and arms for maximum breathability (A111A)
- Higher warmth fabric in body and lighter warmth fabric in lower leg panels and crotch for maximum breathability (A111L)
- Superior wicking and odour resistance
- Hi-tech breathable fabrics
- Flat-lock seams
- Integrated thumb holes (A111A)
- Wide logo waistband elastic (A111L)

TB0 A111A SKIM COAT HEAVY-WARMTH THERMAL TOP

T3750WP/T7500SRP

S-XXL



JET
BLACK



BOXED
ITEM



BOXED
ITEM



JET
BLACK

TB0 A111L SKIM COAT HEAVY-WARMTH THERMAL BOTTOM

T3750WP/T7500SRP

S-XXL

MATERIAL CONSTRUCTION

Main fabric: 7.5 oz. smooth-faced/channelled fleece back
93% polyester/7% elastane
fleece

Panels: 6.5 oz. smooth-faced/
channelled fleece back
96% polyester/4% elastane

Imported



FOOTWEAR

Our Timberland PRO® footwear styles stand up to the rigors of the worksite. With built-in comfort technologies, electrical hazard protection and slip- and oil-resistant soles—they deliver optimal performance on the job—all day long.

MEN'S

RADIUS.....	PAGE 56
REAXION.....	PAGE 59
BALLAST.....	PAGE 61
BOONDOCK HD.....	PAGE 62
BOONDOCK.....	PAGE 65
ICONIC BOOT.....	PAGE 70
ENDURANCE HD.....	PAGE 71
MUDLINE.....	PAGE 74
GRIDWORKS.....	PAGE 75
RESISTOR.....	PAGE 76
RATCHET.....	PAGE 77
DRIVETRAIN.....	PAGE 78
ENDURANCE	PAGE 79

WOMEN'S

RADIUS	PAGE 81
REAXION	PAGE 82
ENDURANCE HD.....	PAGE 83
HIGHTOWER.....	PAGE 84

LEISURE

AFT SLIDES	PAGE 87
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ACCESSORIES	PAGE 92
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NEW FALL 2021 FOOTWEAR

AVAILABLE ON 8/6/21



TB0 A29PZ 001
RADIUS
COMPOSITE SAFETY TOE
Black
7-11,12,13,14,15W
T8250WP/T16500SRP
(Pg. 56)



TB0 A2A55 001
RADIUS
COMPOSITE SAFETY TOE SD+
Black
7-11,12,13,14,15W
T800WP/T16000SRP
(Pg. 56)



TB0 A2AMQ 001
RADIUS
COMPOSITE SAFETY TOE
Black
7-11,12,13,14,15W
T7750WP/T15500SRP
(Pg. 56)



TB0 A27Y3 001
RADIUS
COMPOSITE SAFETY TOE
Black with Orange
7-11,12,13,14,15W
T7750WP/T15500SRP
(Pg. 56)



TB0 A29C6 001
RADIUS
COMPOSITE SAFETY TOE
Black with Red
7-11,12,13,14,15W
T7750WP/T15500SRP
(Pg. 56)



TB0 A285Z 001
RADIUS
COMPOSITE SAFETY TOE
Black with Purple Hi-Vis
5.5-10,11W
T7750WP/T15500SRP
(Pg. 81)



TB0 A2A63 001
RADIUS
COMPOSITE SAFETY TOE
Black
5.5-10,11W
T8000WP/T16000SRP
(Pg. 81)



TB0 A29KY 214
BALLAST
6" COMPOSITE SAFETY TOE
Gaucho Saddleback
7-11,12,13,14,15W
T10000WP/T20000SRP
(Pg. 61)



TB0 A29M8 001
BALLAST
6" COMPOSITE SAFETY TOE
Riptide Galloper
7-11,12,13,14,15W
T10000WP/T20000SRP
(Pg. 61)



TB0 A29MU 214
BALLAST
8" COMPOSITE SAFETY TOE
Gaucho Saddleback
7-11,12,13,14,15W
T11000WP/T22000SRP
(Pg. 61)



TB0 A29N6 001
BALLAST
8" COMPOSITE SAFETY TOE
Riptide Galloper
7-11,12,13,14,15W
T11000WP/T22000SRP
(Pg. 61)



TB0 A2A8A 231
BOONDOCK HD
6" COMPOSITE SAFETY TOE
Dirty Wheat
7-11,12,13,14,15W
T15500WP/T31000SRP
(Pg. 62)



TB0 A29S7 001
BOONDOCK HD
8" COMPOSITE SAFETY TOE
Black
7-11,12,13,14,15W
T17500WP/T35000SRP
(Pg. 62)



TB0 A2AEK 713
STEP PROPEL FOOTBED
XS, S, M, L, XL, XXL
T2250WP/T4500SRP
(Pg. 92)

TECHNOLOGY KEY



PU OUTSOLE

POLYURETHANE OUTSOLE

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



TPU OUTSOLE

THERMOPLASTIC URETHANE OUTSOLE

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



RUBBER OUTSOLE

TIMBERLAND PRO® RUBBER

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



HEAT RESISTANT OUTSOLE

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.



ALL-WEATHER TPU OUTSOLE

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.



PUNCTURE RESISTANT

METALLIC PUNCTURE-RESISTANT OUTSOLE

Flexible, steel plate minimizes the likelihood of puncture wounds. Meets US and Canadian safety standards including ASTM F2412-18a, ASTM F2413-18 and ASTM F2892-18 PR puncture resistance and CAN/CSA-Z195-14 Grade 1 with protective soles.



PUNCTURE RESISTANT

NON-METALLIC PUNCTURE-RESISTANT OUTSOLE

Flexible non-metallic plate minimizes the likelihood of puncture wounds. Meets US and Canadian safety standards including ASTM F2412-18a, ASTM F2413-18 and ASTM F2892-18 PR puncture resistance and CAN/CSA-Z195-14 Grade 1 with protective soles.



INDEPENDENT SUSPENSION NETWORK™

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.



WATERPROOF MEMBRANE

WATERPROOF MEMBRANE

Delivers maximum waterproof protection and blood-borne pathogen resistance. Meets ASTM F1671-07 safety standard.



WATERPROOF SEAM-SEALED

SEAM-SEALED WATERPROOF

Seam-sealed waterproof leather for durable waterproof protection. Special tanning repels moisture for waterproof protection.



WATERPROOF LEATHER

WATERPROOF LEATHER

Special tanning repels moisture for waterproof protection.



EVER-GUARD™ LEATHER

EVER-GUARD™ LEATHER

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



ANTIMICROBIAL ODOR CONTROL

ANTIMICROBIAL ODOR CONTROL

Treatment to help prevent and control odours.



STEEL SAFETY TOE

STEEL SAFETY TOE

Metallic, asymmetrical-shaped toe cap. Meets US and Canadian safety standards including ASTM F2412-18a and ASTM F2413-18 I and C impact and compression safety standards and CAN/CSA-Z195-14 Grade 1.



COMPOSITE SAFETY TOE

COMPOSITE SAFETY TOE

Lightweight, non-metallic, asymmetrical-shaped toe cap. Meets US and Canadian safety standards including ASTM F2412-18a and ASTM F2413-18 I and C impact and compression safety standards and CAN/CSA-Z195-14 Grade 1.



ALLOY SAFETY TOE

ALLOY SAFETY TOE

Lightweight, asymmetrical-shaped toe cap. Meets US and Canadian safety standards including ASTM F2412-18a and ASTM F2413-18 I and C impact and compression safety standards and CAN/CSA-Z195-14 Grade 1.



ALLOY XL SAFETY TOE

ALLOY XL SAFETY TOE

Roomier, lightweight, asymmetrical-shaped toe cap. Meets US and Canadian safety standards including ASTM F2412-18a and ASTM F2413-18 I and C impact and compression safety standards and CAN/CSA-Z195-14 Grade 1.



METATARSAL GUARD

OPEN CELL MET GUARD

Meets US and Canadian safety standards including ASTM F2412-18a and ASTM F2413-18 Class Mt75 and CAN/CSA-Z195-15 metatarsal impact resistance.



120V ELECTRICAL SHOCK

ELECTRICAL SHOCK

Provides secondary underfoot protection against live electrical circuits, electrically energized conductors, parts or apparatus. Meets ASTM F2412-18a, ASTM F2413-18, ASTM F2892-18 and CAN/CSA-Z195-14 standards.



ELECTRO STATIC DISSIPATIVE

ELECTRO STATIC-DISSIPATIVE

Protects against hazards related to excessively low footwear resistance. Meets SD static-dissipative ASTM F2412-18a, ASTM F2413-18, ASTM F2892-18 and CAN/CSA-Z195-14 safety standards.



METAL FREE

METAL-FREE

Built with materials that should not activate most security systems or scratch surfaces.



METAL-DETECTOR FRIENDLY

METAL-DETECTOR FRIENDLY

All materials and components should not activate most security systems.



BLOOD-BORNE PATHOGEN

BLOOD-BORNE PATHOGEN

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



MUTILATION FREE

MUTILATION FREE UPPER

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



INSULATED

INSULATED

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



WOMEN'S ORIGINAL FIT

WOMEN'S ORIGINAL FIT

Made specifically to fit women's feet comfortably.



MADE for WOMEN

MADE FOR WOMEN

Designed specifically for women, Timberland PRO® women's footwear is built with 3 distinctive points of comfort, including a more anatomical last, asymmetrical toe shape, and a low profile, resulting in a more feminine aesthetic.



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 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.



STEP PROPEL™ ENERGY RETURN TECHNOLOGY

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



CARBON SHIELD™ TECHNOLOGY

Engineered with nanotechnology, adds strength and unmatched protection, provides a better fit and reduces weight.



STABLE STRIDE™ TECHNOLOGY

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



EXOSPINE™ TECHNOLOGY

Originally engineered for Pull-On work boots, this technology provides lasting structure and durability, as well as improved heel fit.



AEROCORE™ ENERGY SYSTEM

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



SMARTHINGE™ TECHNOLOGY

Designed to provide comfort and flexibility to met guard footwear.



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.



CSA BLUE PATCH/SD+

Meets CAN/CSA-Z195-14 safety standards for toe protection and SD+ when tested in accordance with ASTM F2412. Each test specimen shall fall within a range of 106 Ohms to 3.5 x 10⁷ Ohms.



CSA SD+

Meets CSA standards for SD+ when tested in accordance with ASTM F2412. Each test specimen shall fall within a range of 106 Ohms to 3.5 x 10⁷ Ohms.



CANADIAN SAFETY ASSOCIATION

Meets CAN/CSA-Z195-14 safety standards to provide toe protection, puncture resistance and resistance to electric shock in the sole.



CSA METATARSAL-PROTECTIVE

Meets CSA Standards for metatarsal-protective footwear impact resistance.



VIBRAM®

Outsoles built to withstand the harshest working environments.



VIBRAM® FIRE & ICE

Vibram® Fire&ICE™ compound maintains flexibility in freezing temperatures.



VIBRAM® ARCTIC GRIP PRO®

Vibram® Arctic Grip Pro® wet ice technology provides advanced grip and performance on slippery, wet ice.



SKYDEX® MET-GUARD TECHNOLOGY

Engineered to provide lightweight impact protection to met guard footwear.



CORDURA® ECO FABRIC

CORDURA® Eco fabric is made in part from fibers made from 97% recycled resources



ReBOTL™

Apparel materials that are made with at least 40% recycled polyester.



WATERPROOF

Our waterproof footwear incorporates a variety of advanced waterproofing materials, treatments and processes. We start with waterproof leathers that are sealed as part of the tanning process; we then either seam-seal the footwear or use an internal waterproof breathable membrane to help feet stay dry. Tongues and zippers treated with durable water resistant coatings utilize integrated gussets, to further deter water entry.

RADIUS



- Asymmetrical composite safety toe
- Electrical Shock Protection, or SD+ (A2A55)
- Metal and mutilation free
- Timberland PRO® Flex Technology outsole featuring anatomically positioned flex grooves
- Lightweight HoverSpring™ foam midsole is fuel and oil resistant and provides industry leading underfoot comfort, flexibility and durability
- Non-metallic puncture resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Breathable, durable mesh upper with abrasion resistant reinforcements
- Premium Raptek microfiber for extreme durability and protection (A2AK8)
- Breathable and moisture-wicking lining with antimicrobial treatment for odor control
- Cement Construction for flexibility
- 30-Day Comfort Guarantee

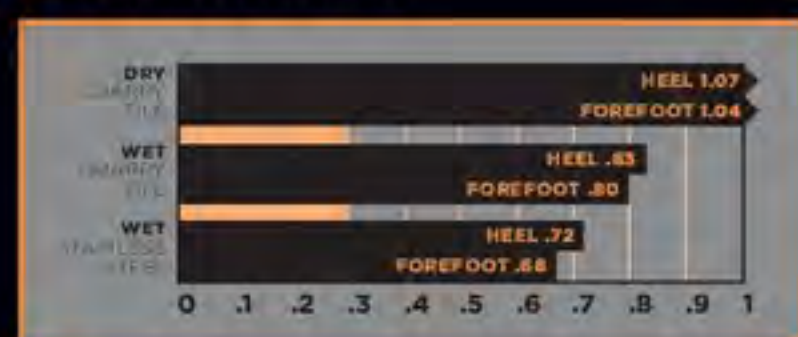
- A. Composite Safety Toe
- B. Anti-Fatigue Technology PU footbed
- C. Non-Metallic Puncture Plate
- D. Non-Metallic Shank
- E. HoverSpring™ Foam Midsole



F. Rubber Outsole

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

CSA SLIP TEST RATINGS



TEST REPORT: CHT0297094/2016
OUTSOLE: PRO605 TEST LAB: UKAS 0248



*** NEW**
8/6/21

TB0 A29PZ 001
COMPOSITE SAFETY TOE
Black
7-11,12,13,14,15W
T8250WP/T16500SRP



*** NEW**
8/6/21

TB0 A2A55 001
COMPOSITE SAFETY TOE SD+
Black
7-11,12,13,14,15W
T8000WP/T16000SRP



*** NEW**
8/6/21

TB0 A2AMQ 001
COMPOSITE SAFETY TOE
Black
7-11,12,13,14,15W
T7750WP/T15500SRP



*** NEW**
8/6/21

TB0 A27Y3 001
COMPOSITE SAFETY TOE
Black with Orange
7-11,12,13,14,15W
T7750WP/T15500SRP



*** NEW**
8/6/21

TB0 A29C6 001
COMPOSITE SAFETY TOE
Black with Red
7-11,12,13,14,15W
T7750WP/T15500SRP

FLEXIBILITY WHERE IT'S NEEDED MOST.

INTRODUCING THE RADIUS SAFETY SHOE
WITH TIMBERLAND PRO® FLEX TECHNOLOGY

- Reinforced mesh upper for strength and breathability

Timberland
PRO FLEX™

- Anatomically positioned grooves for incredible flexibility
- All new lightweight HoverSpring™ foam midsole provides ultimate comfort, durability and energy return

TIMBERLAND PRO® REAXION WITH AEROCORE® ENERGY SYSTEM

**WORK BOOT
PROTECTION**

**FUSED
WITH**

**ATHLETIC SHOE
PERFORMANCE**



DURABLE
RIPSTOP UPPER

ANTI-FATIGUE
TECHNOLOGY FOOTBED

TPU WRAPPED
AEROCORE™
MIDSOLE

FIBERGLASS
SHANK

TPU OUTSOLE

Rubber outsole also available



aerocore™
ENERGY SYSTEM >>

ENERGY

TPU-wrapped midsole delivers maximum energy return while resisting rips, abrasions and scuffs.

COMFORT

Lightweight, streamlined Anti-Fatigue footbed absorbs shock for all-day support and comfort.

GRIP

Non-marking TPU compound and versatile lug design grips surfaces—from slick floors to uneven terrain.

REAXION



TB0 A278X 001
COMPOSITE SAFETY TOE
Black
7-11,12,13,14,15W
T8500WP/T17000SRP



TB0 A21TQ 001
COMPOSITE SAFETY TOE
Black/Orange
7-11,12,13,14,15W
T8000WP/T16000SRP



TB0 A22P8 001
COMPOSITE SAFETY TOE
Black
7-11,12,13,14,15W
T8000WP/T16000SRP



TB0 A21T4 001
COMPOSITE SAFETY TOE
Black/Yellow
7-11,12,13,14,15W
T8000WP/T16000SRP

- Asymmetrical composite safety toe powered by CarbonShield™ technology
- Electrical Shock Protection
- Metal and mutilation free
- Luggy rubber 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
- Non-metallic puncture resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Abrasion-resistant ripstop nylon for lightweight and breathable performance
- Nylon top speed hooks (A278X)
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility
- 30-Day Comfort Guarantee

- A. Composite Safety Toe Powered by CarbonShield™ Technology**
- B. Anti-Fatigue Technology PU footbed**
- C. Non-Metallic Puncture-Resistant Plate**
- D. Non-Metallic Shank**
- E. TPU wrapped Aerocore™ Midsole**



F. All-Weather TPU Outsole

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Oil-resistant sole tested for volume swell using EN345 TMP ASTM fuel A & Diesel ISO 1817 liquid F for 22 hours and ASTM IRM903 & fuel B for 46 hours
- Slip resistant
- Abrasion resistant
- Non-marking

CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0285207 / 1920
OUTSOLE: PRO512 TEST LAB: UKAS 0248

REAXION

WATERPROOF



- Asymmetrical composite safety toe powered by CarbonShield™ technology and soft toe styles
- Premium full-grain leather with waterproof membrane
- Electrical Hazard Protection
- Metal and mutilation free
- Luggy rubber 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
- Non-metallic puncture resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Nylon top speed hooks
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility
- 30-Day Comfort Guarantee



TB0 A21R8 001

COMPOSITE SAFETY TOE
WATERPROOF

Black/Gray

7-11,12,13,14,15W

T10000WP/T20000SRP

- A. Composite Safety Toe Powered by CarbonShield™ Technology
- B. Anti-Fatigue Technology PU footbed
- C. Non-Metallic Puncture-Resistant Plate
- D. Non-Metallic Shank
- E. TPU wrapped Aerocore™ Midsole
- F. Rubber Outsole

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



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0285210/1920
OUTSOLE: PRO513 TEST LAB: UKAS 0248

BALLAST



- Asymmetrical composite safety toe
- Electrical shock protection
- Lightweight and abrasion resistant All-Weather TPU outsole
- Non-metallic puncture resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Fiberglass shank for structural support
- 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
- 30-Day comfort Guarantee



*** NEW**
8/6/21

TB0 A29KY 214
6" COMPOSITE SAFETY TOE
Gaucha Saddleback Full-Grain Leather
7-11,12,13,14,15W
T10000WP/T20000SRP



*** NEW**
8/6/21

TB0 A29M8 001
6" COMPOSITE SAFETY TOE
Riptide Galloper
7-11,12,13,14,15W
T10000WP/T20000SRP



*** NEW**
8/6/21

TB0 A29MU 214
8" COMPOSITE SAFETY TOE
Gaucha Saddleback
7-11,12,13,14,15W
T11000WP/T22000SRP



*** NEW**
8/6/21

TB0 A29N6 001
8" COMPOSITE SAFETY TOE
Riptide Galloper
7-11,12,13,14,15W
T11000WP/T22000SRP

- A. Composite Safety Toe
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Puncture-Resistant Plate
- D. Non-Metallic Shank
- E. PU midsole



- F. All-Weather TPU Outsole
 - Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
 - Oil-resistant sole tested for volume swell using EN345 TMP ASTM fuel A & Diesel ISO 1817 liquid F for 22 hours and ASTM IRM903 & fuel B for 46 hours
 - Slip resistant
 - Abrasion resistant
 - Non-marking

CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT029771/2019
OUTSOLE: PRO619 TEST LAB: UKAS 0248

BOONDOCK HD



*** NEW**
8/6/21

TB0 A2A8A 231
6" COMPOSITE SAFETY TOE
WATERPROOF
Dirty Wheat
7-11,12,13,14,15W
T15500WP/T31000SRP



*** NEW**
8/6/21

TB0 A29S7 001
8" COMPOSITE SAFETY TOE
WATERPROOF
Black
7-11,12,13,14,15W
T17500WP/T35000SRP

- Asymmetrical composite safety toe powered by CarbonShield™ Technology
- Premium waterproof leather with waterproof membrane
- Electrical Shock Protection
- Vibram Fire & Ice outsole for optimal performance in any temperature, durability, and traction (A2A8A)
- Vibram® Arctic Grip Pro® wet ice technology provides advanced grip and performance on slippery, wet ice (A29S7)
- Fiberglass shank for structural support
- Step Propel™ footbed for shock absorption and energy return
- Molded Vibram® rubber toe
- ExoSpine™ technology to provide lasting structure, durability and improved heel fit
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Dual-purpose top hardware for lacing customization
- Combination three-quarter Goodyear welt/cement heel construction
- 30-Day Comfort Guarantee

- A. Composite Safety Toe Powered by CarbonShield™ Technology**
- B. StepPropel™ Footbed**
- C. Non-Metallic Shank**
- D. Non-Metallic Puncture-Resistant Plate**
- E. Lightweight, Cushioning PU Midsole**
- F. Vibram Fire & Ice Rubber Outsole (A2A8A)**

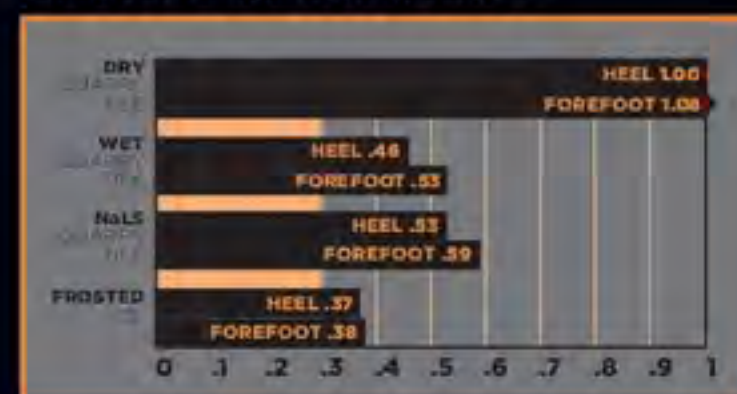
- Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
- Oil resistant
- Slip resistant
- Abrasion resistant
- Non marking

G. Vibram Arctic Grip Rubber Outsole (A29S7)

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



(A2A8A) **CSA Z195-14 SLIP TEST RATINGS**



TEST REPORT: FWT0209034A/1244/Z
OUTSOLE: PRO309 **TEST LAB:** 0248

(A29S7) **CSA Z195-14 SLIP TEST RATINGS**



TEST REPORT: CHT0297713
OUTSOLE: PRO576 **TEST LAB:** 12A10



TIMBERLAND PRO® BOONDOCK WORK BOOT 8"

WITH ANTI-FATIGUE
TECHNOLOGY



- A. ANTI-FATIGUE TECHNOLOGY FOOTBED** for all-day comfort and energy return
- B. GOODYEAR WELT/CEMENT HEEL CONSTRUCTION** provides stability and forefoot flexibility
- C. TIMBERLAND PRO® THERMOPLASTIC URETHANE OUTSOLE** maintains flexibility in freezing temperatures

- D. NON-METALLIC PUNCTURE RESISTANT PLATE** for underfoot protection
- E. TIMBERLAND PRO® RUBBER TOE PROTECTOR** for increased abrasion resistance and durability
- F. COMPOSITE SAFETY TOE** shaped on TITAN® last for non-metallic protection and a roomier fit

BOONDOCK 8"

NON-WATERPROOF



- Asymmetrical composite safety toe
- Electrical Shock Protection
- Lightweight and abrasion resistant All Weather TPU outsole
- Fiberglass shank for structural support
- Non-metallic puncture resistant plate
- Anti-Fatigue technology polyurethane footbed for shock absorption and energy return
- Dual-purpose top hardware for lacing customization
- Molded Timberland PRO® rubber toe
- Rigid external heel cup for lateral stability
- Unique grip pull-on feature for ease of entry
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Combination three-quarter Goodyear welt/ cement heel construction
- 30-Day Comfort Guarantee



TB0 A2APK 001
8" COMPOSITE SAFETY TOE
NON-WATERPROOF
 Black Full-Grain Leather
 7-11,12,13,14,15W
 T13500WP/T27000SRP



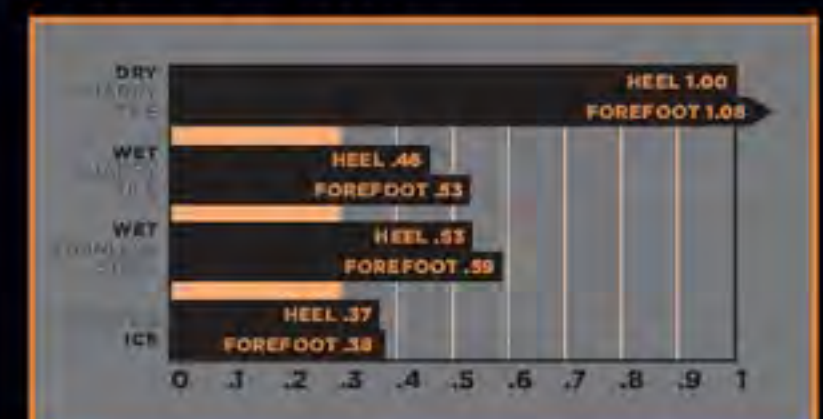
TB0 A1V3W 270
8" COMPOSITE SAFETY TOE
NON-WATERPROOF
 Golden Beige Roughcut Leather
 7-11,12,13,14,15W
 T13500WP/T27000SRP

- A. Composite Safety Toe**
- 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**

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Oil-resistant sole tested for volume swell using EN345 TMP ASTM fuel A & Diesel ISO 1817 liquid F for 22 hours and ASTM IRM903 & fuel B for 46 hours
- Slip resistant
- Abrasion resistant
- Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0269328
OUTSOLE: PRO260 **TEST LAB:** 0248

BOONDOCK 8"



A21B7, A1VYP,
89645, 89646



- Asymmetrical composite safety toe
- Premium waterproof leather with waterproof membrane (Excludes A1VYP)
- Electrical Shock Protection
- Vibram Fire & Ice outsole for optimal performance in any temperature, durability and traction
- Fiberglass shank for structural support
- Non-metallic puncture resistant plate
- Anti-Fatigue technology polyurethane footbed for shock absorption and energy return
- Molded Timberland PRO® rubber toe
- Rigid external heel cup for lateral stability
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Combination three-quarter Goodyear welt/cement heel construction
- 30-Day Comfort Guarantee

- A. Composite Safety Toe
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Shank
- D. Non-Metallic Puncture-Resistant Plate
- E. Lightweight, Cushioning PU Midsole



F. Vibram® Fire&Ice™ Rubber Outsole

- Low temperature formulation maximizes traction on cold surfaces
- Deep lugs for mud and snow traction
- Oil-resistant
- Slip resistant
- Abrasion resistant
- Non-marking

CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: FWT0209034A
OUTSOLE: PRO309 TEST LAB: 0248



TB0 A21B7 231
8" COMPOSITE SAFETY TOE WATERPROOF
Wheat
7-11,12,13,14,15W
T16000WP/T32000SRP



TB0 A1VYP 001
8" COMPOSITE SAFETY TOE WATERPROOF
Black Nylon Double Weave Textile
7-11,12,13,14,15W
T16000WP/T32000SRP



TB0 89646 214
8" COMPOSITE SAFETY TOE WATERPROOF
Brown Full-Grain Leather
7-11,12,13,14,15W
T16000WP/T32000SRP



TB0 89645 001
8" COMPOSITE SAFETY TOE WATERPROOF
Black Full-Grain Leather
7-11,12,13,14,15W
T16000WP/T32000SRP



TB0 A131D 001
8" COMPOSITE SAFETY TOE WATERPROOF INSULATED 1000G
Black Full-Grain Leather
7-11,12,13,14,15W
T16500WP/T33000SRP

BOONDOCK 6"



- Asymmetrical composite safety toe
- Premium waterproof leather with waterproof membrane
- Electrical shock Protection
- Lightweight and abrasion resistant All Weather TPU outsole
- Fiberglass shank for structural support
- Non-metallic puncture resistant plate
- Anti-Fatigue technology polyurethane footbed for shock absorption and energy return
- Dual-purpose top hardware for lacing customization
- Molded Timberland PRO® rubber toe
- Rigid external heel cup for lateral stability
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Combination three-quarter Goodyear welt/cement heel construction
- 30-Day Comfort Guarantee



TB0 91631 214
6" COMPOSITE SAFETY TOE
WATERPROOF
 Brown Oiled Distressed Leather
 7-11,12,13,14,15W
 T13000WP/T26000SRP



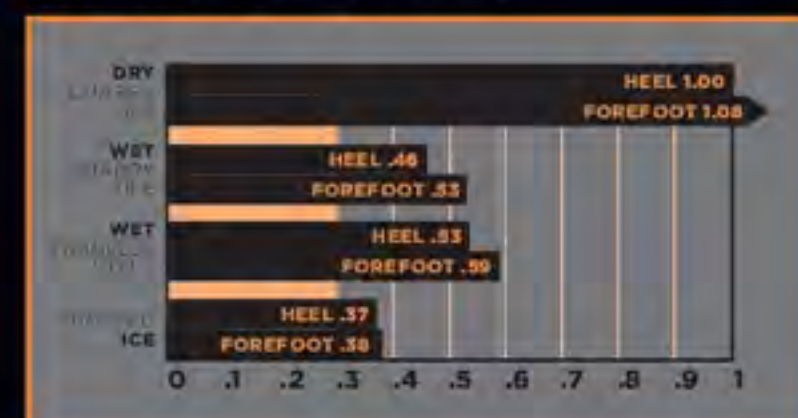
TB0 A11UT 001
6" COMPOSITE SAFETY TOE
WATERPROOF
 Black Full-Grain Leather
 7-11,12,13,14,15W
 T13000WP/T26000SRP

- A. Composite Safety Toe**
- 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**

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Oil-resistant sole tested for volume swell using EN345 TMP ASTM fuel A & Diesel ISO 1817 liquid F for 22 hours and ASTM IRM903 & fuel B for 46 hours
- Slip resistant
- Abrasion resistant
- Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0269328
OUTSOLE: PRO260 TEST LAB: 0248





ICONIC WORK BOOT



- Asymmetrical alloy safety toe
- Premium waterproof leather with waterproof membrane
- Electrical Shock Protection
- Nylon shock-diffusion plate
- Steel puncture-resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Padded top collar for comfort
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Direct inject construction for durability
- 30-day Comfort Guarantee



TB0 A22H2 231
6" ALLOY SAFETY TOE
WATERPROOF
 Wheat
 7-11,12,13,14,15W
 T10500WP/T21000SRP



TB0 A24UN 065
6" ALLOY SAFETY TOE
WATERPROOF
 Graphite Gray
 7-11,12,13,14,15W
 T10500WP/T21000SRP

- A. Alloy Safety Toe
- B. Anti-Fatigue Technology PU footbed
- C. Contoured shock-diffusion plate
- D. Steel Puncture-Resistant Plate
- E. Lightweight, Cushioning PU Midsole and Rubber Outsole

- Slip resistant
- Abrasion resistant
- Oil-resistant per SATRA TM63
- Heat resistant up to 572°F using EN/ISO 20344:20034 (537°C)
- Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0292683
 OUTSOLE: PRO497 TEST LAB: SATRA

ENDURANCE HD



A1Q6Z, A1RW2



- Asymmetrical composite safety toe
- Premium waterproof leather with waterproof membrane
- Electrical Shock Protection
- Non-metallic shank for structural support
- Non-metallic puncture-resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Dual-purpose hardware
- Mesh lining with anti-microbial treatment for odor control
- Direct inject construction
- 30-Day Comfort Guarantee



TB0 A1Q6S 214

**6" COMPOSITE SAFETY TOE
WATERPROOF**

Distressed Wheat Full-Grain Leather
7-11,12,13,14,15W
T12500WP/T25000SRP



TB0 A1Q6Z 001

**8" COMPOSITE SAFETY TOE
WATERPROOF**

Black Full-Grain Leather
7-11,12,13,14,15W
T14000WP/T28000SRP



TB0 A1RW2 214

**8" COMPOSITE SAFETY TOE
WATERPROOF INSULATED**

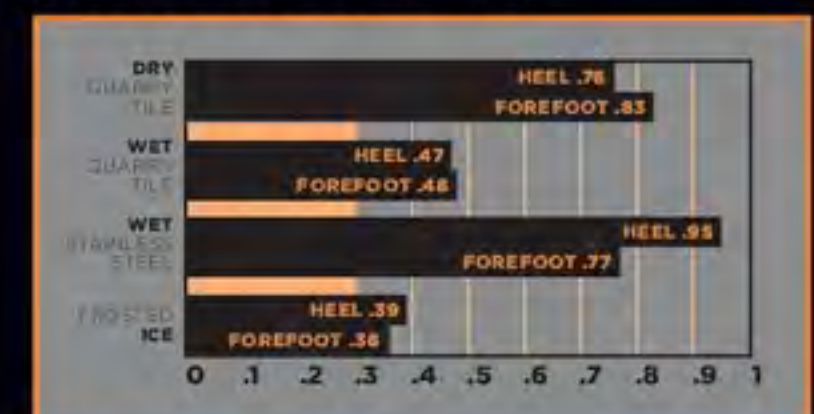
Brown Walnut Full-Grain Leather
7-11,12,13,14,15W
T14000WP/T28000SRP



- A. Composite Safety Toe
- 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
 - Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
 - Oil-resistant
 - Slip resistant
 - Abrasion resistant
 - Non-marking

CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0259597/1727
OUTSOLE: PRO459 TEST LAB: 12A10

ENDURANCE HD

WITH MET GUARD



- Asymmetrical composite safety toe powered by CarbonShield™ technology
- Flexible external and internal metatarsal guard styles with Skydex® technology for impact protection
- SmartHinge™ Technology for lightweight comfort and flexibility (A1VY3)
- Premium full-grain leather with waterproof membrane
- Electrical Shock Protection
- Non-metallic shank for structural support
- Non-metallic puncture-resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Dual-purpose hardware
- Mesh lining with anti-microbial treatment for odor control
- Direct inject construction
- 30-Day Comfort Guarantee



TB0 A1VY3 001
8" COMPOSITE SAFETY TOE
EXTERNAL MET GUARD
WATERPROOF
 Black Full-Grain Leather
 7-11, 12,13,14,15M/W
 T16000WP/T32000SRP



TB0 A1WUT 001
8" COMPOSITE SAFETY TOE
INTERNAL MET GUARD
WATERPROOF
 Black Full-Grain Leather
 7-12,13,14,15M/W
 T15000WP/T30000SRP

- A. Composite Safety Toe Powered by CarbonShield™**
- B. Anti-Fatigue Technology PU Footbed**
- C. Non-Metallic Shank**
- D. Non-Metallic Puncture-Resistant Plate**
- E. Lightweight, Cushioning PU Midsole**
- F. Rubber Outsole**
 - Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
 - Oil resistant
 - Slip resistant
 - Abrasion resistant
 - Non marking



ASTM SLIP TEST RATINGS



TEST REPORT: CHT0249744
 OUTSOLE: PRO442 TEST LAB: 12A10

TIMBERLAND PRO® CARBONSHIELD™ TECHNOLOGY

LIGHT IN WEIGHT. NOT IN PROTECTION.



TIMBERLAND PRO® CARBONSHIELD™ TECHNOLOGY adds strength and subtracts weight with the help of nanotechnology. It provides a better fit, lighter overall weight, and unmatched protection. It's the future of safety and it enhances the strength of our composite safety toe in footwear like the Timberland PRO® Boondock HD boot.



GRIDWORKS



- Asymmetrical alloy safety toe
- Premium waterproof leather with waterproof membrane
- Electrical Shock Protection
- Steel shank for structural support
- Non-metallic puncture-resistant plate
- Anti-Fatigue technology polyurethane footbed for shock absorption and energy return
- Rubber toe
- Dual purpose top hardware
- Mesh lining with anti-microbial treatment for odor control
- 30-Day Comfort Guarantee



TB0 A12EZ 214
8" ALLOY SAFETY TOE
WATERPROOF
 Brown Full-Grain Leather
 7-11,12,13,14,15W
 T12750WP/T25500SRP

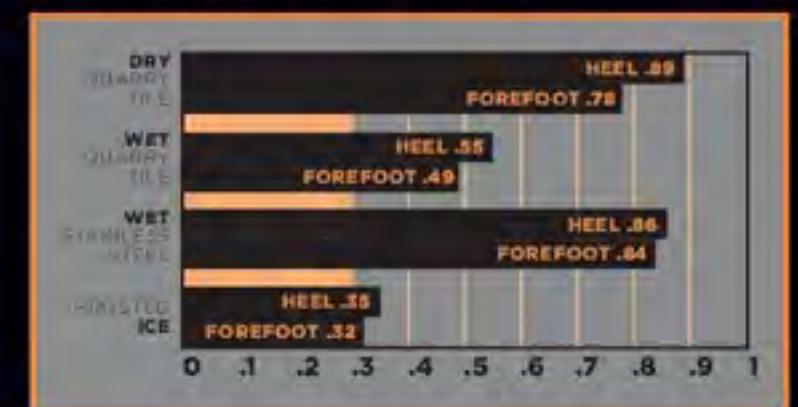


TB0 A12E0 001
8" ALLOY SAFETY TOE
WATERPROOF
 Black Full-Grain Leather
 7-11,12,13,14,15W
 T12750WP/T25500SRP

- A. Alloy Safety Toe**
- B. Anti-Fatigue Technology PU Footbed**
- C. Steel Shank**
- D. Non-Metallic Puncture-Resistant Plate**
- E. Lightweight, Cushioning EVA Midsole**
- F. All-Weather TPU Outsole**
 - Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
 - Oil-resistant
 - Slip resistant
 - Abrasion resistant
 - Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0230595/1449
 OUTSOLE: PRO345 TEST LAB: 12A10

RESISTOR



- Asymmetrical composite safety toe
- Electrical Shock Protection
- Non-metallic shank for structural support
- Non-metallic puncture plate
- Anti-Fatigue technology polyurethane footbed for shock absorption and energy return
- Padded top collar for comfort
- Mesh lining with anti-microbial treatment for odor control
- Cement construction for flexibility
- 30-Day Comfort Guarantee



TB0 92662 001
8" COMPOSITE SAFETY TOE
 Black Full-Grain Leather
 7-11,12,13,14,15W
 T11750WP/T23500SRP



TB0 92663 214
8" COMPOSITE SAFETY TOE
 Brown Full-Grain Leather
 7-11,12,13,14,15W
 T11750WP/T23500SRP

- A. Composite Safety Toe**
- 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**
 - Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
 - Oil-resistant
 - Slip resistant
 - Abrasion resistant
 - Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: FWT0208028A
 OUTSOLE: PRO280 TEST LAB: 12A10

RATCHET



- Asymmetrical steel safety toe
- Electrical Shock Protection
- Steel shank for structural support
- Flexible metallic Steel-Flex™ puncture-resistant plate
- Contoured single-density open-cell polyurethane footbed
- Premium nubuck leather
- Non-metallic top hardware with leather ghillie lacing system
- Molded Timberland PRO® rubber toe
- Mesh lining with anti-microbial treatment for odor control
- Cement construction for flexibility



TB0 39077 210

STEEL SAFETY TOE

Chocolate Oiled Nubuck Leather

7-11,12,13,14,15W

T8000WP/TI6000SRP

- A. Steel Safety Toe
- B. Contoured, Breathable PU Footbed
- C. Steel Shank
- D. Metallic Puncture-Resistant Plate
- E. Lightweight, Cushioning EVA Midsole
- F. Rubber Outsole
 - Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
 - Oil resistant
 - Slip resistant
 - Abrasion resistant
 - Non marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: FWT0201744
OUTSOLE: OP31 TEST LAB: 12A10

DRIVETRAIN



- Asymmetrical composite safety toe powered by CarbonShield™ technology
- Electrical Shock Protection
- Metal and mutilation free upper
- Lightweight and abrasion resistant All Weather TPU outsole
- Fiberglass shank for structural support
- Non-metallic puncture-resistant plate
- Anti-Fatigue technology polyurethane footbed for shock absorption and energy return
- Premium full-grain leather
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility
- 30-Day Comfort Guarantee



TB0 A21WK 001
COMPOSITE SAFETY TOE
 Black
 7-11,12,13,14,15W
 T8000WP/TI6000SRP



TB0 A21XT 001
COMPOSITE SAFETY TOE
 Black
 7-11,12,13,14,15W
 T8000WP/TI6000SRP



TB0 A21X7 214
COMPOSITE SAFETY TOE
 Brown
 7-11,12,13,14,15W
 T8000WP/TI6000SRP

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

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Oil-resistant sole tested for volume swell using EN345 TMP ASTM fuel A & Diesel ISO 1817 liquid F for 22 hours and ASTM IRM903 & fuel B for 46 hours
- Slip resistant
- Abrasion resistant
- Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0273338/1829
 OUTSOLE: PRO449 TEST LAB: UKAS 0248

ENDURANCE



- Asymmetrical alloy safety toe
- Electrical Shock Protection
- Non-metallic shank for structural support
- Metallic Steel-Flex™ puncture-resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Premium full-grain leather
- Ever-Guard™ leather toe bumper and backstay
- Polycarbonate hardware
- Mesh lining with anti-microbial treatment for odor control
- Cement construction
- 30-Day Comfort Guarantee



TB0 91670 001

XL ALLOY SAFETY TOE OXFORD

Black Nubuck Leather
with Ever-Guard™ Leather
7-11,12,13,14,15W
T9000WP/T18000SRP

- A. Alloy Safety Toe**
- B. Contoured, Breathable PU Footbed**
- C. Non-Metallic Shank**
- D. Metallic Puncture-Resistant Plate**
- E. Anti-Fatigue Technology PU Midsole and Rubber Outsole**
 - Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
 - Oil resistant
 - Slip resistant
 - Abrasion resistant
 - Non marking



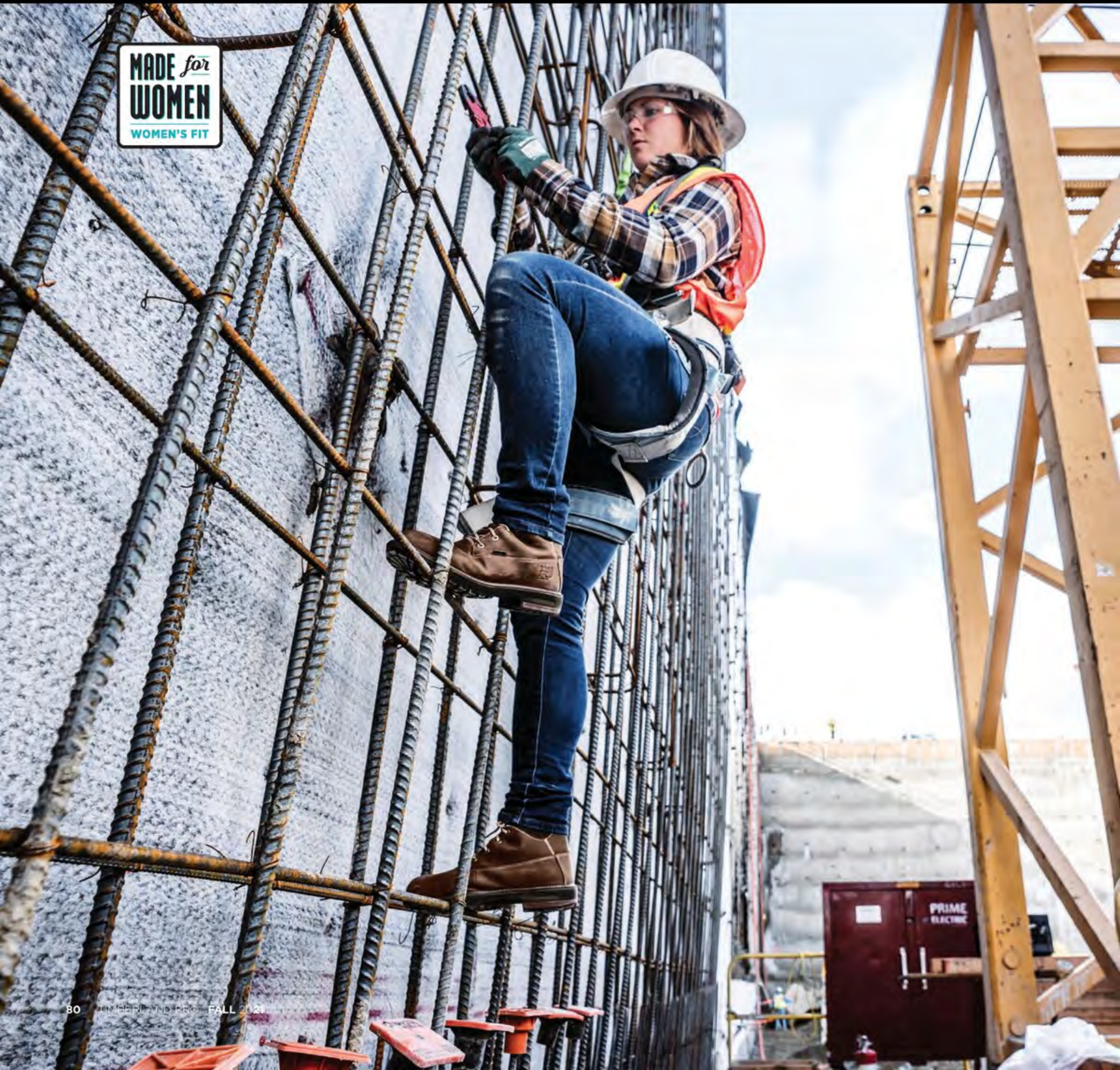
CSA Z195-14 SLIP TEST RATINGS



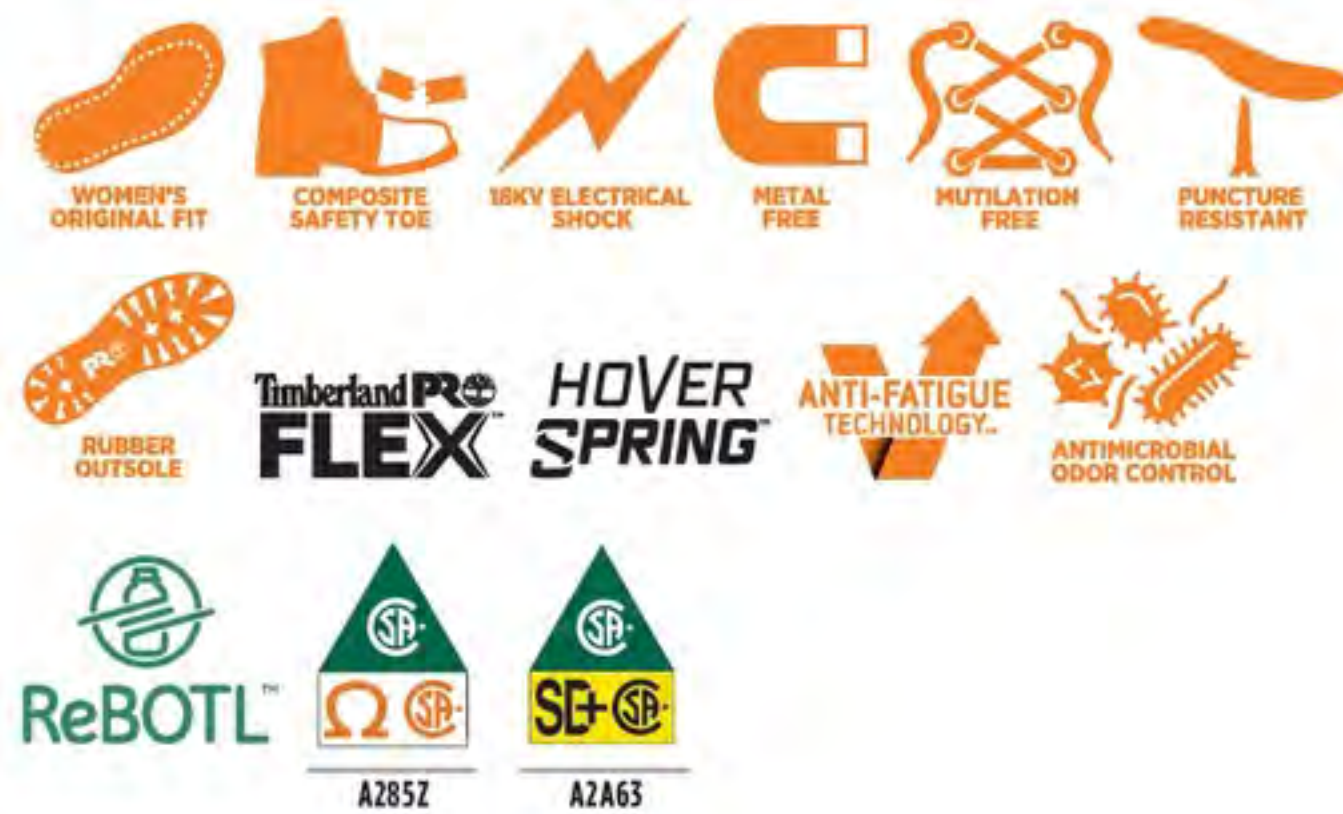
TEST REPORT: FWT0201768/1208/Z
OUTSOLE: PRO88 TEST LAB: 0248

MADE FOR WOMEN WHO MAKE

Timberland PRO is a recognized leader in women's work footwear. Our comprehensive collection meets the proportional fit needs of a women's foot, while appealing to her sense of style. At the same time, it delivers superior durability, performance and protection on the job. Using the same meticulous attention to detail, quality materials and proven technology that go into our men's products, we've created a women's collection that is equal in every way.



RADIUS



- Built on a women's specific last for optimal fit and comfort
- Asymmetrical composite safety toe
- Electrical Shock Protection (Excludes A2A63)
- Metal and Mutilation free (
- Timberland PRO® Flex Technology outsole featuring anatomically positioned flex grooves
- Non-metallic puncture resistant plate
- 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
- Breathable, durable mesh upper with abrasion resistant reinforcements
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement Construction for flexibility
- 30-Day Comfort Guarantee



TB0 A2A63 001
COMPOSITE SAFETY TOE SD+
 Black
 5.5-10, 11W
 T8000WP/T16000SRP



TB0 A285Z 001
COMPOSITE SAFETY TOE
 Black with Purple Hi-Vis
 5.5-10, 11W
 T7750WP/T15500SRP

- A. Composite Safety Toe
- B. Anti-Fatigue Technology PU footbed
- C. Non-Metallic Puncture Plate
- D. Non-Metallic Shank
- E. HoverSpring™ Foam Midsole
- F. Rubber Outsole
 - Heat resistant up to 572°F using EN/ISO 20344:2004 (300°C)
 - Oil-resistant
 - Slip resistant
 - Abrasion resistant
 - Non-marking



CSA SLIP TEST RATINGS



TEST REPORT: CHT0297093/2016
 OUTSOLE: PRO589 TEST LAB: UKAS 0248

REAXION

WOMEN'S



TB0 A21VM 001
COMPOSITE SAFETY TOE
 Black/Pink
 5.5-10,11,12
 T80000WP/T16000SRP



TB0 A21VB 001
COMPOSITE SAFETY TOE
 Black
 5.5-10,11,12
 T80000WP/T16000SRP

- Built on single-width, anatomical fit last for more versatile, optimal fit
- Asymmetrical composite safety toe powered by CarbonShield™ technology
- Electrical Shock Protection
- Metal and mutilation free
- Luggy Rubber 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
- Non-metallic puncture resistant plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Abrasion-resistant ripstop nylon for lightweight and breathable performance
- Nylon top speed hooks
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility
- 30-Day Comfort Guarantee

- A. Composite Safety Toe Powered by CarbonShield™ Technology
- B. Anti-Fatigue Technology PU footbed
- C. Non-Metallic Puncture-Resistant Plate
- D. Non-Metallic Shank
- E. TPU wrapped Aerocore™ Midsole
- F. All-Weather TPU Outsole

- Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
- Oil-resistant sole tested for volume swell using EN345 TMP ASTM fuel A & Diesel ISO 1817 liquid F for 22 hours and ASTM IRM903 & fuel B for 46 hours
- Slip resistant
- Abrasion resistant
- Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0285209 / 1920
 OUTSOLE: PRO524 TEST LAB: UKAS 0248

ENDURANCE HD

WOMEN'S



- Built on a women's specific last for optimal fit and comfort
- Asymmetrical composite safety toe powered by CarbonShield™ technology
- Premium full-grain waterproof leather with waterproof membrane
- Electrical Shock Protection
- Non metallic shank
- Non-metallic puncture plate
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Brass eyelets with zinc dual purpose top hooks
- Mesh lining with anti-microbial treatment for odor control
- Direct inject construction
- 30-Day Comfort Guarantee



TB0 A22SD 231
8" COMPOSITE SAFETY TOE
WATERPROOF
 Distressed Wheat
 5.5-10, 11W
 T12000WP/T24000SRP



TB0 A1KQS 001
8" COMPOSITE SAFETY TOE
WATERPROOF
 Black
 5.5-10, 11W
 T12000WP/T24000SRP

- A. Composite Safety Toe Powered by CarbonShield™
- 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
 - Heat resistant up to 248°F using EN/ISO 20344:2004 (120°C)
 - Oil-resistant
 - Slip resistant
 - Abrasion resistant
 - Non-marking



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0259597/1727
 OUTSOLE: PRO459 TEST LAB: 12A10

HIGHTOWER

WOMEN'S



ALLOY
SAFETY TOE



WATERPROOF
MEMBRANE



BLOOD-BORNE
PATHOGEN



PUNCTURE
RESISTANT



18KV ELECTRICAL
SHOCK

A1Q6K

A1Q6K



ALL-WEATHER
TPU OUTSOLE



ANTI-FATIGUE
TECHNOLOGY



ANTIMICROBIAL
ODOR CONTROL



ReBOTL™



SAFETY



TB0 A1KJU 214

6" ALLOY SAFETY TOE

Kaffe Full-Grain Leather

5.5-10,11,12

T8750WP/T17500SRP



TB0 A1Q6K 001

6" ALLOY SAFETY TOE

WATERPROOF

Black Full-Grain Leather

5.5-10,11,12

T9250WP/T18500SRP

- Built on single-width, anatomical fit last for more versatile, optimal fit
- Asymmetrical alloy safety toe and soft toe styles
- Premium waterproof full-grain leather with waterproof membrane and non-waterproof styles
- Electrical Shock Protection
- Metallic puncture-resistant plate
- Fiberglass shank for structural support
- Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return
- Breathable and moisture-wicking lining with anti-microbial treatment for odor control
- Cement construction for flexibility
- 30-Day Comfort Guarantee

A. Alloy Safety Toe

B. Anti-Fatigue Technology PU Footbed

C. Non-Metallic Shank

D. Metallic Puncture-Resistant Plate

E. Lightweight, Cushioning PU Midsole

F. All-Weather TPU Outsole

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



CSA Z195-14 SLIP TEST RATINGS



TEST REPORT: CHT0250179

OUTSOLE: PRO434 TEST LAB: 12A10

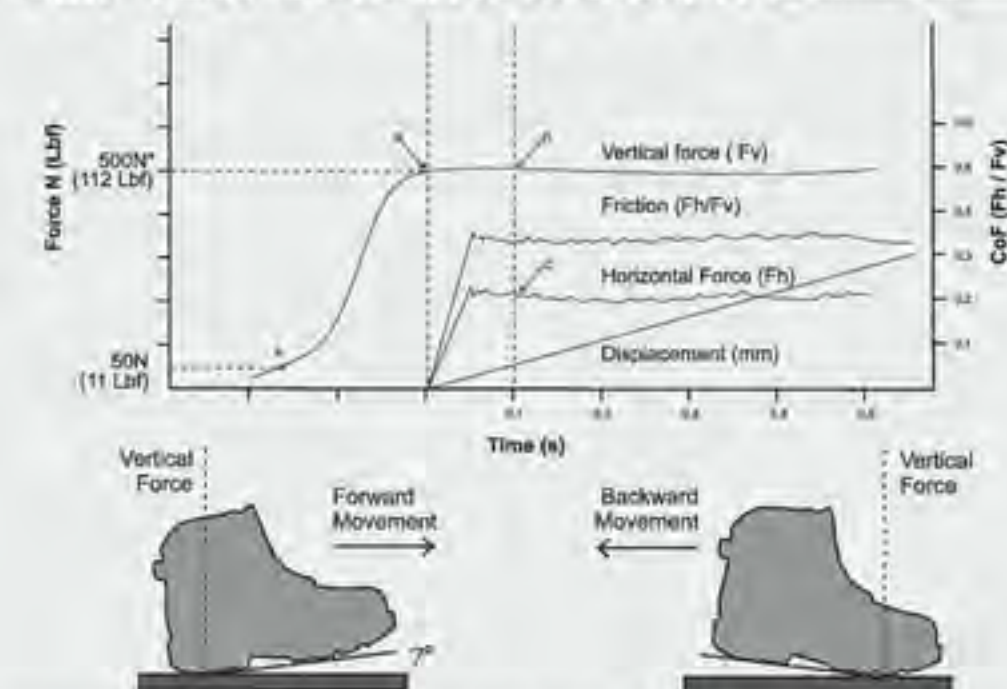
SLIP TEST RATINGS

To ensure we design and construct the best possible footwear for maximum performance on the job, Timberland PRO has used an international whole slip test method to determine slip resistance. Testing is conducted at a third party, independent SATRA certified test lab. This method was recently adopted by the American Society for Testing and Materials (ASTM) in F2913-19.

Slip resistance testing is used to determine the "Coefficient of Friction" or CoF. CoF is the ratio of two forces acting at the interface of two contacting solid bodies. There are two types of CoF: Static Coefficient of Friction is related to the force to begin movement of the surfaces relative to each other; while Dynamic (Kinetic) Coefficient of Friction measurement is obtained during movement between two contacting solid bodies.

ASTM-F2913-19 tests the whole shoe sole at the heel strike and toe off, two areas where slip is most likely to occur in normal walking (figure 1). The test method is based on years of human subject bio-mechanical studies creating a "Controlled Slide" where "Slip" is initiated and measured to determine if there is enough friction to allow the "Slip to Continue" or "Arrest it".

SLIP TEST CONDITION GRAPH ASTM F2913-19



*Test force for footwear evaluation that represents approx 1/2 body weight

Based on bio-mechanical studies by SATRA Technology Centre, Timberland recommends selecting a shoe based on the contaminant and floor surface you will encounter that achieves at least a 0.3 Dynamic CoF using a Whole Shoe Test Method.

Dynamic CoF values below 0.30 increase the risk of slip potential and may require additional safety measures to address non-footwear hazard factors.

No shoe is "slip proof". Footwear is one small part of any Slip Hazard Assessment Defense Program.

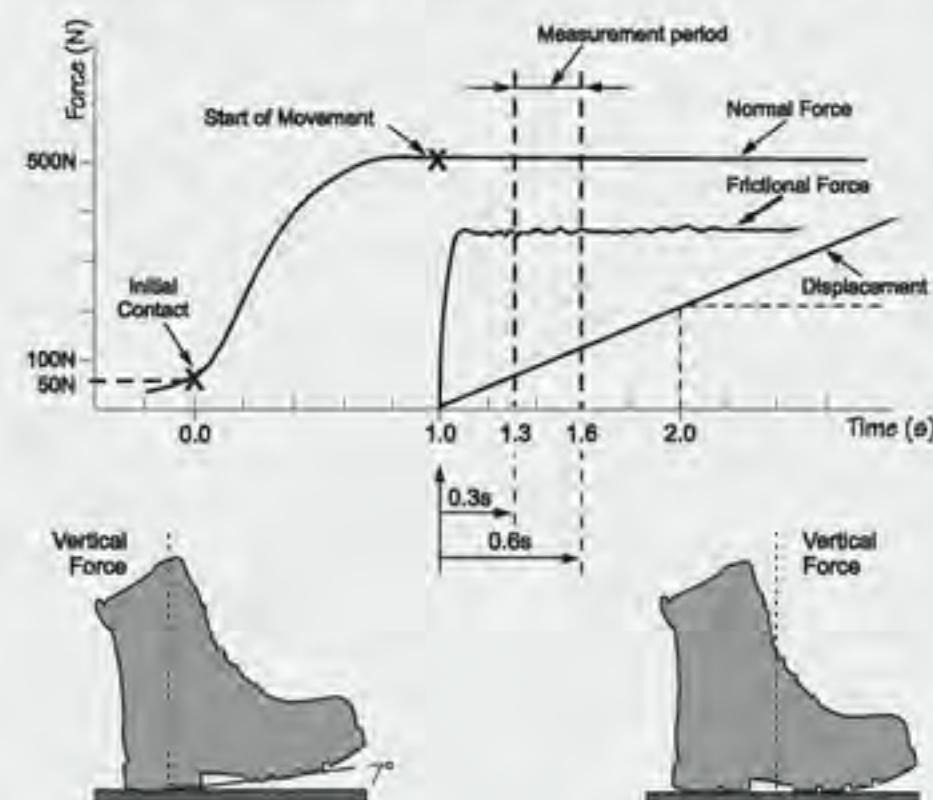
You should always consult with your Company Safety Manager to determine the most appropriate footwear for your work environment.



CSA WHOLE SHOE SLIP TEST METHOD Z195-14 EN/ISO 13287

To ensure we design and construct the best performing footwear for maximum performance on the job, for years Timberland PRO has used an international whole shoe slip test method to determine slip resistance. CSA has recently adopted EN/ISO 13287 to define coefficient of friction of footwear identified as "slip resistant".

Slip resistance testing is used to determine the "Coefficient of Friction" or CoF. CoF is the ratio of two forces acting at the interface of two contacting solid bodies. There are two types of CoF: Static Coefficient of Friction is related to the force to begin movement; while Dynamic (Kinetic) Coefficient of Friction measurement is obtained during movement between two contacting solid bodies.



CSA Z195-14 requires testing of whole shoe sole at heel strike and in a flat position. The test method is based on years of human subject bio-mechanical studies creating a "Controlled Slide" where "Slip" is initiated and measured to determine if there is enough friction to allow the "Slip to Continue" or "Arrest It".



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.



9 HOURS OFF YOUR FEET, NEVER FELT SO GOOD.

Enjoy your days off wearing the same technology that helps keep your feet feeling great at the work site. Our slides with Anti-Fatigue Technology comfort system absorb shock while returning energy back to the foot to key zones, for all-day comfort.



HEEL STRIKE
CUSHIONING



PRONATION
CONTROL



ENERGY
RETURN

ANTI-FATIGUE TECHNOLOGY

SLIDE



- Give your feet the break they deserve with this ultra-comfortable slide
- Underfoot comfort utilizing Anti-Fatigue Technology inverted cone design for lightweight superior shock absorption & energy return
- One-piece soft EVA strap for additional comfort
- Logo detail across the top strap
- Unisex sizing, whole sizes only



TB0A2A71 001

Black with Orange

3-15 Whole Sizes

T2000WP/T40000SRP



EVA Outsole

- Abrasion resistant
- Non marking

SHOES OFFERED IN WOMEN'S SIZES (chart shows how to convert men's sizes to women's)

Men's	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5
Women's	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13

COMFORT FOOTBEDS

SINGLE-DENSITY OPEN-CELL POLYURETHANE FOOTBED

- Self-molding for custom fit
- Durable: resists compression set over time
- Resilient: recovers for the next footstrike
- Lightweight
- Moisture-wicking and air-permeable
- Single density



SINGLE-DENSITY ESD OPEN-CELL POLYURETHANE FOOTBED

- Self-molding for custom fit
- Durable: resists compression set over time
- Resilient: recovers for the next footstrike
- Lightweight
- Moisture-wicking and air-permeable
- Single density
- Consistent static-dissipative performance



CONTOURED 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
- Single density



VENTILATED DYNAMIC ANTI-FATIGUE TECHNOLOGY POLYURETHANE FOOTBED

- Breathable poured polyurethane footbed provides all day premium and long lasting comfort
- Unique channels on the bottom of the footbed enhance airflow through the StepVent™ system
- Anti-Fatigue Technology utilizes a unique inverted cone design for lightweight, resilient support, superior shock absorption and energy return
- Anatomically contoured footbed cradles the foot to provide maximum comfort and support
- Breathable and moisture-wicking mesh top cover is treated with Agion® antimicrobial treatment for odor control



CONTOURED DUAL-DENSITY OPEN-CELL POLYURETHANE FOOTBED

- High-rebound open-cell foam provides maximum resilience in high-impact applications.
- Breathable, moisture wicking, and provides added antimicrobial protection for odor control
- Anatomically contoured footbed cradles the foot to provide maximum comfort and support
- The dynamic arch design adapts to all foot shapes for maximum support and comfort



DYNAMIC ANTI-FATIGUE TECHNOLOGY POLYURETHANE FOOTBED

- Anti-Fatigue Technology utilizes a unique inverted cone design for lightweight, resilient support, superior shock absorption and energy return
- Top layer provides premium comfort and moisture management
- Anatomically contoured footbed cradles the foot to provide maximum comfort and support
- The dynamic arch design adapts to all foot shapes for maximum support and comfort



DYNAMIC ANTI-FATIGUE TECHNOLOGY PLUS ESD

- Anti-Fatigue Technology utilizes a unique inverted cone design for lightweight, resilient support, superior shock absorption and energy return
- Top layer provides premium comfort and moisture management
- Anatomically contoured footbed cradles the foot to provide maximum comfort and support
- The dynamic arch design adapts to all foot shapes for maximum support and comfort
- Consistent static-dissipative performance



CONTOURED STEPPROPEL™ EXPANDED THERMOPLASTIC POLYURETHANE (ETPU) FOOTBED

- Stores energy and releases it back to your feet through thousands of ultra-compressed beads
- OrthoLite™ top layer foam provides premium comfort and moisture management
- Anatomically contoured footbed cradles the foot to provide maximum comfort and support
- The dynamic arch design adapts to all foot shapes for maximum support and comfort



SAFETY TOE TYPES



ALLOY SAFETY TOE

- Our lightest-weight toe cap
- Made from a ballistic-grade aluminum alloy for lightweight protection
- Asymmetrical shape for a roomier fit



COMPOSITE SAFETY TOE

- Conducts cold slower than steel in cold environments
- Lightweight for all-day comfort
- Metal free and metal-detector friendly
- Asymmetrical shape for a roomier fit



COMPOSITE SAFETY TOE



- Utilizes single-wall carbon nanotube enhanced resin to help increase mechanical strength and fracture toughness
- Conducts cold slower than steel in cold environment
- Lightweight for all-day comfort
- Asymmetrical shape for a roomier fit
- Metal-free and metal-detector friendly



STEEL SAFETY TOE

- Our thinnest toe cap
- Made of tempered steel and epoxy coated to resist corrosion
- Asymmetrical shape for a roomier fit

COMFORT SYSTEMS

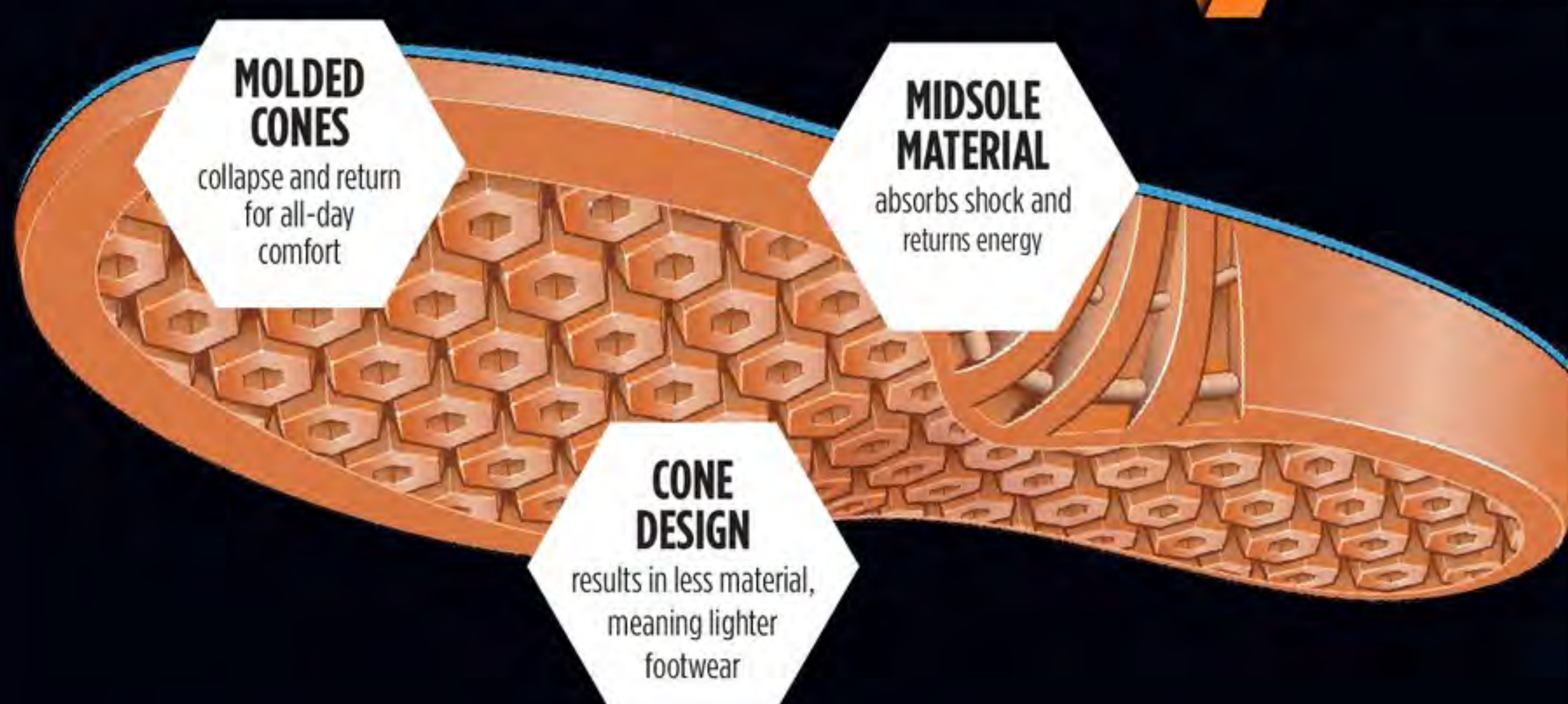
TIMBERLAND PRO® SERIES FOOTWEAR DELIVERS PROPER UNDERFOOT SUPPORT, SHOCK ABSORPTION AND FLEXIBILITY TO MEASURE UP TO WORKERS' TOUGHEST DEMANDS.

TIMBERLAND PRO® ANTI-FATIGUE TECHNOLOGY

9 HOURS ON YOUR FEET, NEVER FELT SO GOOD.



**30-DAY
COMFORT
GUARANTEE**



- Timberland PRO® Anti-Fatigue Technology absorbs shock with each step while **returning energy back to the foot in key zones**, providing more strength and stamina at work.
 - Keeps you energized when on your feet all day
 - Recommended for those who spend most of their day standing or walking
- Innovative design minimizes impact through **shock-absorbing cones** that compress and rebound to maximize support and reduce foot fatigue.
- Contoured insole provides **maximum support at key pressure points and impact zones** like the heel and ball of the foot.



SENSORFLEX™ COMFORT SYSTEM

**30-DAY
COMFORT
GUARANTEE**

THE SENSORFLEX™ COMFORT SYSTEM IS A THREE-LAYER OUTSOLE THAT DELIVERS CONSTANT SUPPORT, ACTIVE CUSHIONING AND DYNAMIC FLEX. THE FIRM UPPER LAYER PROVIDES ALL-DAY COMFORT AND STABILITY, A SOFTER PU MIDDLE LAYER ADAPTS TO UNEVEN SURFACES AND THE BOTTOM OUTSOLE LAYER FEATURES A GROOVED SOLE THAT FLEXES WITH EVERY STEP.

- **CONSTANT SUPPORT**
- **DYNAMIC FLEX**
- **ACTIVE CUSHIONING**

PRO 24/7
COMFORT AND DURABILITY



A UNIQUE COMFORT SYSTEM THAT MEETS THE MOST RIGOROUS WORKSITE DEMANDS—24 HOURS A DAY, 7 DAYS A WEEK. THE TIMBERLAND PRO® 24/7 COMFORT SUSPENSION™ SYSTEM HELPS REDUCE FOOT FATIGUE, SUPPORTS THE ARCH AND CUSHIONS EVERY STEP.

- **SUSPENSION:** Comfort insole and arch support decrease fatigue, so you can spend more time on your feet in comfort
- **IMPACT REDUCTION:** Contoured shock-diffusion plate supports and stabilizes the foot and disperses pressure to reduce foot fatigue
- **COMFORT:** Midsole and outsole designs support and flex, providing superior comfort whether you're walking, standing, reaching or climbing

POWERFIT
COMFORT SYSTEM

**30-DAY
COMFORT
GUARANTEE**



THE POWERFIT™ COMFORT SYSTEM USES A COMBINATION OF ERGONOMICALLY DESIGNED ELEMENTS AT KEY ZONES TO SUPPLY MOVEMENT AND PROVIDE CRITICAL SUPPORT—DELIVERING MAXIMUM COMFORT ALL DAY LONG.

- **ANTIMICROBIAL** odour control treatment to prevent and control odours
- **DUAL-DENSITY POLYURETHANE FOOTBED** provides cushioning and resists compression for comfort and durability
- **WIDER, ROOMIER TOE CAP** provides better fit and protection
- **CONTOURED OPEN-CELL POLYURETHANE FOOTBED** with Outlast® temperature-regulating technology
- **CONTOURED WORK TONGUE** reduces bulk at ankle for better fit and comfort

**30-DAY
COMFORT
GUARANTEE**

If during the first thirty (30) days following your purchase, you believe our boots with the SENSORFLEX™, Powerfit™ comfort system or Anti-Fatigue Technology comfort system are not more comfortable than other brands you have worn, Timberland will refund the purchase price of the boots to you, no questions asked, provided you still have your dated receipt of purchase.

ACCESSORIES

STEP PROPEL FOOTBED



TB0 A2AEK 713
STEP PROPEL FOOTBED
 XS, S, M, L, XL, XXL
 T2250WP/T4500SRP

*** NEW**
 8/6/21

FEATURES

- StepPropel™ footbed stores energy and releases it back to your feet through thousands of ultra-compressed beads
- OrthoLite™ top layer foam provides premium comfort and moisture management
- Anatomically contoured footbed cradles the foot to provide maximum comfort and support
- The dynamic arch design adapts to all foot shapes for maximum support and comfort

1 YEAR UNCONDITIONAL
 COMFORT GUARANTEE

**STEP
 PROPEL**

OrthoLite®
 comfort foam insoles

INSITE FOOTBED



TB0 A1Q82 001
**ANTI-FATIGUE TECHNOLOGY FOOTBED
 POWERED BY FCX TECHNOLOGY**
 XS, S, M, L, XL, XXL
 T2250WP/T4500SRP

FEATURES

- Anti-Fatigue Technology provides support, absorbs shock and returns energy back to the foot
- Contoured FCX Technology™ insole arch support promotes injury prevention and fatigue reduction
- OrthoLite® top layer foam provides cushioning, comfort and moisture management
- Mesh lining with Agion® antimicrobial treatment for odour control and comfortable feet

1 YEAR UNCONDITIONAL
 COMFORT GUARANTEE

**ANTI-FATIGUE
 TECHNOLOGY**

FCX TECHNOLOGY™

OrthoLite®
 comfort foam insoles

agion®
 Nature's antimicrobial

SIZING LABEL STANDARDS

SIZE	XS	S	M	L	XL	XXL
US WOMEN'S	5/6	7/8	9/10	11/12		
US MEN'S		6/7	8/9	10/11	12/13	14/15
UK	2/4	5/6	7/8	9/10	11/12	13/14
EU	35/37	38/39	40/42	43/45	46/47	48/49

ANTI-FATIGUE TECHNOLOGY FOOTBED



TB0 91621 827

ANTI-FATIGUE TECHNOLOGY FOOTBED

XS, S, M, L, XL, XXL

T1750WP/T3500SRP

FEATURES

- Anti-Fatigue Technology utilizes a unique inverted cone design for lightweight, resilient support, superior shock absorption and energy return
- OrthoLite® top layer foam provides premium comfort and moisture management
- Anatomically contoured footbed cradles the foot to provide maximum comfort and support
- The dynamic arch design adapts to all foot shapes for maximum support and comfort



SIZING LABEL STANDARDS

SIZE	XS	S	M	L	XL	XXL
WOMEN'S	5/6	7/8	9/10	11/12		
MEN'S		6/7	8/9	10/11	12/13	14/15



KNEE PAD INSERTS



TB0 A3T6I 827

ANTI-FATIGUE TECHNOLOGY KNEE PAD INSERTS

ONE SIZE FITS ALL

T1750WP/T3500SRP

FEATURES

- Anti-Fatigue Technology absorbs shock, provides cushioning and comfort
- OrthoLite® Open Cell Polyurethane Foam cushions and provides resilience, while the low-density top layer conforms to the knee for a better fit
- The bar-tack positioning system lets you move freely between varying work surfaces without compromising comfort or protection



ACCESSORIES



**BLACK
HEATHER**
(011)



**CHARCOAL
HEATHER**
(010)



BLACK
(001)



BLACK
(001)

TB0 A1WPF

MENS DOWNDRAFT QUARTER LENGTH BOOT SOCKS

T1000WP/T2000SRP

2 PACK

MATERIAL CONSTRUCTION

Large (9-12), XL (12-15), 78% cotton, 18% Cordura®, 2% elastane

- Moisture wicking Coolmax (cotton blend)
- Half cushion construction for added comfort
- Aerator channels of mesh to maximize breathability and air flow
- Arch support for stability & best fit
- Deep pocket heel for enhanced fit
- 3x1 ribbed leg
- Embroidered logo
- Extra durable heel/toe with Cordura® yarns

TB0 A1WQ2

MENS COOLMAX SILVER INFUSED CREW LENGTH SOCKS

T1000WP/T2000SRP

2 PACK

MATERIAL CONSTRUCTION

Large (9-12), XL (12-15) 35% Coolmax, 35% cotton, 25% polyester 3% X-Static Silver Infused Yarns, 2% elastane

- Moisture wicking Coolmax (cotton blend)
- Half cushion construction for added comfort
- X-Static silver infused yarns with antimicrobial and odor eliminating properties
- Aerator channels of mesh to maximize breathability and air flow
- Deep pocket heel for enhanced fit
- 2x1 ribbed leg
- Embroidered logo
- Extra durable heel/toe

TB0 A1WQD

MENS MERINO WOOL 2PK CREW BOOT SOCKS

T1500WP/T3000SRP

2 PACK

MATERIAL CONSTRUCTION

Large (9-12), XL (12-15), 48% acrylic, 20% Merino wool, 17% Cordura®, 13% Polymide, 2% elastane

- Merino wool
- Full cushion construction for added comfort
- Aerator mesh ventilation for breathability
- Enhanced ribbed arch support for stability and best fit
- Embroidered logo
- Comfort welt
- Extra durable heel/toe Cordura® yarns



BLACK
(001)



WHITE
(100)



**CHARCOAL
HEATHER**
(010)

TB0 A1WQZ

PERFORMANCE CREW LENGTH SOCKS

T1750WP/T3500SRP

6 PACK

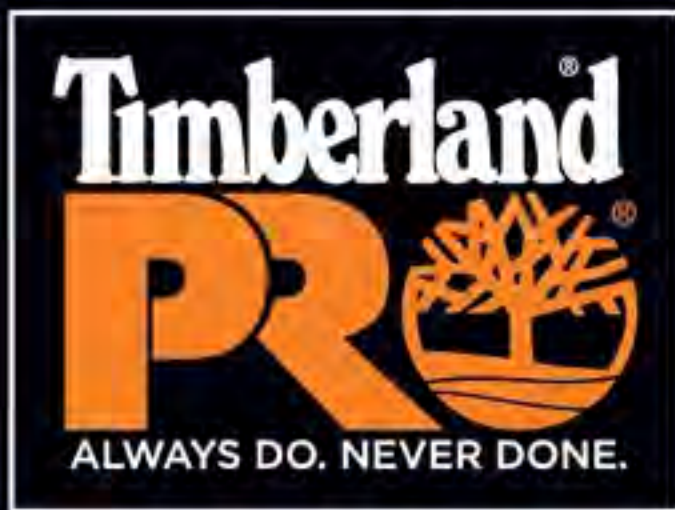
MATERIAL CONSTRUCTION

Large (9-12), XL (12-15), 52% polyester, 26% Cordura® cotton, 20% nylon, 2% elastane

- Comfort poly blend yarn
- Half cushion construction for added comfort
- Aerator channels of mesh to maximize breathability and air flow
- Arch support for stability & best fit
- 3x1 ribbed leg
- Extra durable heel/toe with Cordura® yarns







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