

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



2020

WORK APPAREL / SAFETY FOOTWEAR



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

TABLE OF CONTENTS

SUSTAINABILITY & RESPONSIBILITY STRATEGY.....	6	MORPHIX TROUSER.....	47
BETTER PRODUCTS INITIATIVE.....	7	TOUGH VENT TROUSER.....	49
PRO INTERNATIONAL TERRITORIES.....	8	ANTI-FATIGUE KNEE PAD.....	51
FOOTWEAR TECHNOLOGY KEY.....	12	INTERAX WORK SHORT.....	52
AEROCORE™ENERGYSYSTEM.....	13	TOUGH VENT SHORT.....	54
REAXION.....	14	DRYSHIFT LW JACKET.....	57
REAXION MID.....	17	HYPERCORE JACKET.....	61
EURO HIKER.....	20	DRY SHIFT MAX JACKET.....	63
INDEPENDENTSUSPENSIONNETWORK™.....	22	TIMBERLAND PRO® ENDURANCE SHIELD JACKET....	65
HYPERCHARGE - LEATHER.....	23	RECYCLED WICKING GOODSPORT T-SHIRT.....	68
HYPERCHARGE - TEXTILE.....	27	COTTON CORE T-SHIRT.....	69
THE TIMBERLAND PRO® ICONIC WORK BOOT.....	31	BASE PLATE POLO.....	70
SPLITROCK XT.....	33	1/4 ZIP INDUCTOR.....	71
DISRUPTOR.....	35	HOOD HONCHO SPORT.....	73
APPAREL TECHNOLOGY KEY.....	39	HOOD HONCHO SPORT ZIP.....	74
MIMIX TECHNOLOGY.....	41	HONCHO SPORT.....	75
INTERAX WORK TROUSER.....	43	ACCESSORIES.....	77
INTERAX WORK HOLSTER TROUSER.....	45	PAGE INDEX.....	79

WE ARE EXCITED TO INTRODUCE OUR NEW MADE FOR CHANGE STRATEGY.

AT VF, WE CREATE VALUE BY MAKING CHANGE HAPPEN. WHEN WE TURN RAW COTTON INTO FABRIC, FABRIC INTO CLOTHING, CLOTHING INTO A BRAND, WE CREATE VALUE.

But the most valuable change lies ahead. Our opportunity now is to create new value and positive impact by changing our business and the apparel and footwear industry itself. The change we seek is both transformational and valuable. We believe there is more value in circular business models than in linear ones. We know that there is more value in respecting human rights than ignoring them. That there is more value in protecting the environment than destroying it. And that there is more value in being driven by a passion that inspires associates, customers and society than being driven solely by profit.

By combining the discipline and capabilities of our business mindset with the science-based targets that sustainability demands, we can lead the change the industry needs. We can create a sustainable future and ensure the apparel and footwear industry realizes its full potential as a force for good. The changes we make will define the future of our business and our industry because there is no limit on the market for making the world a better place, or for brands and products that make life better for people.

“MADE FOR CHANGE, VF’S NEW SUSTAINABILITY & RESPONSIBILITY STRATEGY, IS THE UNDERPINNING OF OUR CURRENT ACTIONS AND FUTURE ASPIRATIONS. IT DETAILS HOW WE ARE FUSING OUR FOCUS ON GROWTH, VALUE CREATION AND INNOVATION WITH OUR STEADFAST COMMITMENT TO LEAD OUR INDUSTRY INTO A MORE SUSTAINABLE FUTURE.”

Steve Rendle

Chairman, President & CEO
VF Corporation



2014-2017 S&R IMPACTS



14 OF 33

DISTRIBUTION CENTERS HAVE ACHIEVED ZERO WASTE STATUS, SEVEN EACH IN THE U.S. AND EMEA REGION



12%

CARBON REDUCTION ACHIEVED; EXCEEDING INITIAL GOAL OF 5%



LAUNCH

OF ANIMAL DERIVED MATERIALS & FOREST DERIVED MATERIALS POLICIES



76,000 LBS

OF APPAREL & FOOTWEAR COLLECTED THROUGH THE VANS®, TIMBERLAND® & THE NORTH FACE® BRAND'S TAKEBACK PROGRAMS



15,000

PEOPLE POSITIVELY IMPACTED THROUGH OUR SUSTAINABLE LIVING ENVIRONMENTS PROGRAM



510 TONS

OF NON-PREFERRED CHEMISTRY REPLACED WITH BETTER CHEMISTRY THROUGH VF'S CHEM-IQSM PROGRAM



VF'S SUSTAINABILITY + RESPONSIBILITY STRATEGY

» To drive transformative solutions that make VF's business and the lives we touch better

2030 GOAL

LEAD LARGE-SCALE COMMERCIALIZATION OF CIRCULAR BUSINESS MODELS THROUGH BRAND-LED RECOMMERCE AND RENTAL INITIATIVES



CIRCULAR BUSINESS MODELS

ASPIRATION

Transform the apparel & footwear industry from linear to circular



RENTAL

Offer short term product use via rental and subscription



DESIGNED FOR CIRCULARITY

Design for longevity and multiple purposes



RECOMMERCE

Resell lightly used products

2030 GOALS

HALVE OUR ENVIRONMENTAL IMPACT, FARM-TO-FRONT-DOOR

IMPROVE THE LIVES OF 1M WORKERS AND LOCAL COMMUNITY MEMBERS IN OUR SUPPLY CHAIN



SCALE FOR GOOD

ASPIRATION

Transform our industry's three biggest impacts - climate change, materials and worker well-being



MATERIALS

Dramatically reduce the impact of our key materials



WORKER WELL-BEING

Ensure that no worker has to risk their dignity, health or life to work in the apparel supply chain



CLIMATE CHANGE

Decarbonize our value chain in line with climate science

2030 GOALS

EVERY VF ASSOCIATE HAS THE OPPORTUNITY TO CONTRIBUTE TO THEIR LOCAL COMMUNITIES

EMPOWER OUR CONSUMERS TO LIVE MORE ACTIVE AND SUSTAINABLE LIVES



MOVEMENT MAKERS

ASPIRATION

Transform how we engage our associates and consumers to be movement makers



PURPOSEFUL BRANDS

Engage our consumers to catalyze a global movement of active and sustainable lifestyles



PURPOSEFUL WORK

Empower our associates to make a positive impact by pursuing their passions



PURPOSEFUL INTERVENTIONS

Remove the barriers that prevent people from living active and sustainable lifestyles

KEY GOALS



100% of all down is sourced in accordance with RDS by 2019



100% of all footwear leather will be finished in LWG-audited tanneries by 2021



100% PFC-free outdoor apparel by 2025



50% of nylon and polyester will come from recycled materials by 2025



1,000,000 associate volunteer hours amassed by 2025



100% renewable energy in owned and operated facilities by 2025



Gender parity in leadership positions by 2030

RESPONSIBILITY

Responsible innovation is at the heart of this Timberland PRO® line. We strive to be environmentally mindful when making our products, using renewable and recycled materials whenever possible and ensuring every product endures and works as hard as you do. Why? Because nature needs heroes.



BETTER PRODUCTS

As of December 2018, we've given the equivalent of 345 million 1/2 litre plastic bottles new life in our products, from uppers to laces to linings.



GREENER WORLD

Since 2001, Timberland has planted 10.2 million trees. That's enough oxygen for over a million people every year.



STRONGER COMMUNITIES

As of December 2018, Timberland employees have served 1.2 million hours through paid time off.

Approximately 30% of our energy procurement is renewable sources. In 2015, we successfully accomplished our goal to reduce our GHG emissions by 50% compared to 2006 baseline. By 2020, we plan to reduce our use of energy by 10% and source 50% of our energy from renewable sources.



BETTER PRODUCTS

Timberland Environmental Product Standards for ALL product categories.
One, consistent product strategy:

STYLE
PERFORMANCE
GREEN

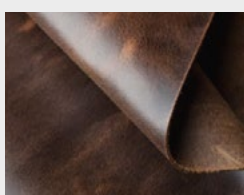
Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



WHAT - Better Materials



Recycled
PET



Gold and
Silver Rated
Tanneries



Organic/
Better Cotton



Recycled
Rubber



WHO - Fair, safe, and non-discriminatory workplaces

Over 240,000 workers in more than 300 factories touch Timberland product each year. With the VF Global Compliance Principles:

- No Child Labour
- Wage & Hour Laws
- Worker Treatment
- Health & Safety
- Environmental permits



HOW - Responsible Supply Chain

2018 Results:

- 495 audits of Timberland suppliers conducted by VF Compliance
- 96% rated Accepted or Developing

Timberland was one of the first companies to post its factory list online – way back in 2008!



PRO INTERNATIONAL TERRITORIES



EUROPE

MIDDLE EAST & AFRICA

OMAN
ALGERIA
QATAR
LIBYA
BAHRAIN
UNITED ARAB EMIRATES
EGYPT
NIGERIA
KUWAIT
SAUDI ARABIA
YEMEN

CANADA

FORMER SOVIET REPUBLICS (CIS COUNTRIES)

KAZAKHSTAN

ASIA PACIFIC

AUSTRALIA
PHILIPPINES
MALAYSIA
HONG KONG
MACAU



Iftode Universal
sisteme de construcții

atacere la cheie/shop tehnic

TIMBERLAND PRO® EU CUSTOMER SERVICE

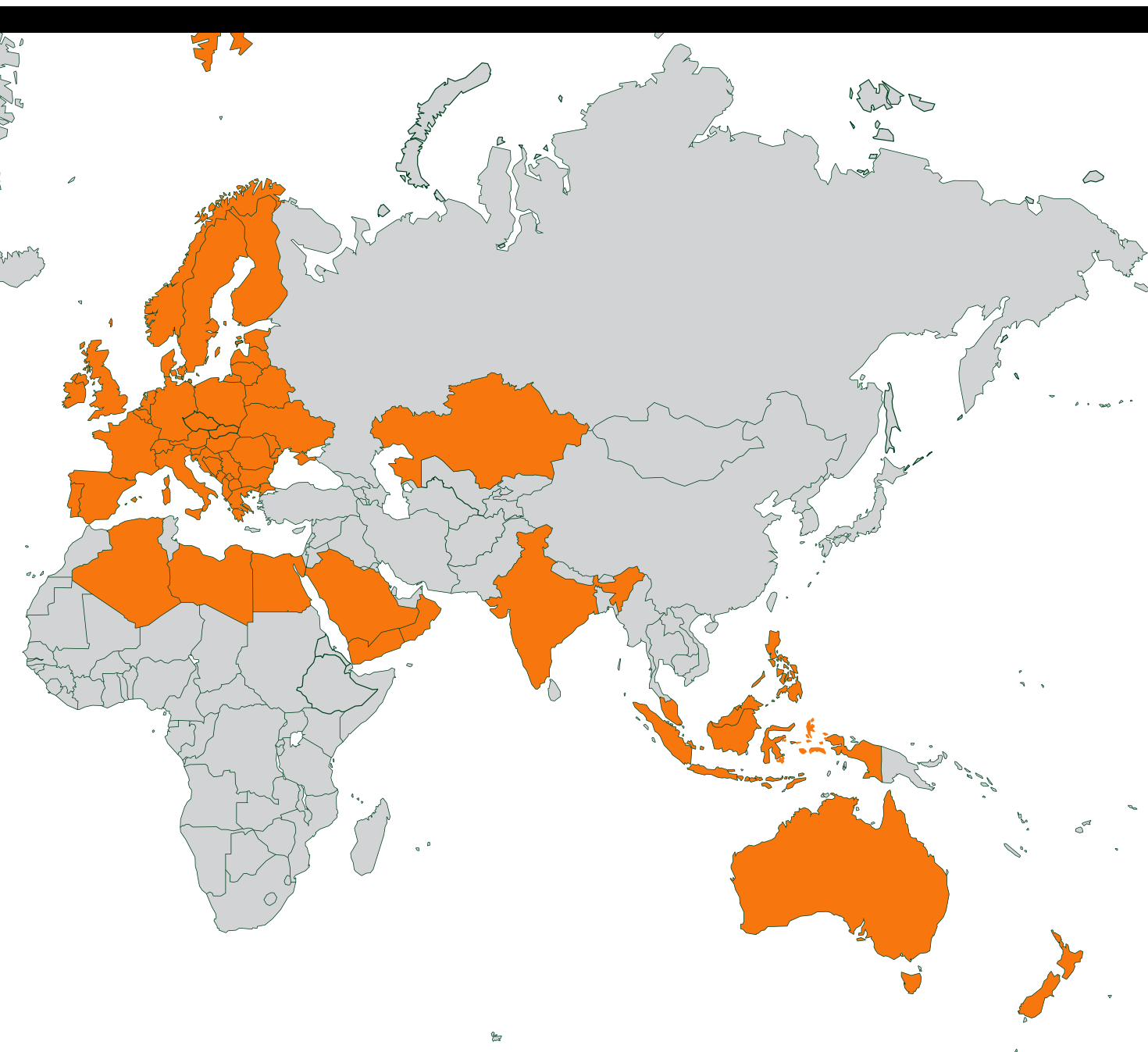
PHONE +44 (0)1761 410041

FAX +44 (0)1761 414825

STYLE CODE KEY

Shoe	A1100		210
Trouser	TB0A4QT	A	-BK
Outerwear	TB0A4QT		-BK
	ART.-NR.	Long/ Short Sizes Trousers	COLOUR

PLEASE NOTE: The item numbers contain the letter "O" and/or a zero. The zero is represented by the symbol "0". In the trousers area you will find endings such as -GYM, -BK, etc. These indicate the colour code. Please use the article codes on the detail pages of the trousers for a precise overview of the long and short sizes.
E.g. The article number for the Interax trousers in black: TB0A4QTA - BK



TIMBERLAND PRO®

PERFORMANCE

FOOTWEAR

FOOTWEAR TECHNOLOGY KEY.....	12
AREOCORE™ ENERGY SYSTEM <i>NEW</i>	13
REAXION <i>NEW</i>	14
REAXION MID <i>NEW</i>	17
EURO HIKER <i>NEW</i>	20
INDEPENDENT SUSPENSION NETWORK™.....	22
HYPERCHARGE - LEATHER.....	23
STABLE STRIDE™ TECHNOLOGY.....	26
CARBON SHIELD™ TECHNOLOGY.....	26
HYPERCHARGE - TEXTILE.....	27
ANTI-FATIGUE TECHNOLOGY.....	29
TIMBERLAND PRO® ICONIC WORK BOOT.....	30
SPLITROCK XT.....	33
DISRUPTOR.....	35

CE EN ISO PROTECTION

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



Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

TECHNOLOGY KEY



ANTI-FATIGUE TECHNOLOGY

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.



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.



ALL-WEATHER TPU OUTSOLE

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



POLYURETHANE OUTSOLE

The polyurethane outsole is lightweight and rugged, providing cushioning plus slip, oil and abrasion resistance.



RUBBER OUTSOLE

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



WATERPROOF MEMBRANE

We start with waterproof leathers that are sealed as part of the tanning process, then use an internal waterproof breathable membrane to help feet stay dry. The tongue utilizes integrated gussets, to further deter water entry.



PUNCTURE-RESISTANT OUTSOLE

Flexible, metallic & non metallic plates minimizes the likelihood of puncture wounds.



ANTIMICROBIAL ODOUR CONTROL

Treatment to help prevent and control odors.



ALLOY SAFETY TOE

Lightweight, asymmetrical-shaped toe cap.



COMPOSITE SAFETY TOE

Lightweight, non-metallic, asymmetrical-shaped toe cap.



STEEL SAFETY TOE

Metallic, asymmetrical-shaped toe cap.



STABLE STRIDE™ TECHNOLOGY

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



CARBON SHIELD™ TECHNOLOGY

Carbon Shield™ technology adds strength and subtracts weight with the help of nano technology. It provides a better fit, lighter overall weight, and unmatched protection.



CORDURA® ECO FABRIC

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



ReBOTL™

Footwear upper & footwear lining that are made with at least 50% recycled plastic bottles

TECHNOLOGY KEY

EN ISO

SB

SB

Class I safety footwear constructed with metallic or non-metallic protective safety toe caps designed to give the wearer protection against impact and compression, as defined by EN ISO 20345 Tables 1, 2, and 3.

S1

S1

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

S2

S2

Safety footwear constructed with all S1 protective features in addition to water penetration and water absorption (WRU) protective features, as defined in EN ISO 20345 Tables 1, 2, 3, and 18.

S3

S3

Safety footwear constructed with all S2 protective features with the addition of metallic and/or non-metallic Penetration Resistance (P) and Cleated Outsole protective features, as defined in EN ISO 20345 Tables 1, 2, 3, and 18.

P

P

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



ESD

Electrostatic discharge is defined as the transfer of charge between bodies at different electrical potential. Static dissipative footwear is designed to reduce the accumulation of excess static electricity by conducting body charge to the ground while maintaining a high enough level of electrical resistance.

E

E

Safety footwear constructed to allow for energy absorption of the seat region of minimum 20 J, as defined in EN ISO 20345 6.2.4.

HRO

HRO

Safety footwear constructed with an outsole that shall not melt and shall not develop any cracks, as defined in EN ISO 20345 6.4.1.

WRU

WRU

Footwear constructed with highly water-resistant upper materials, as defined in EN ISO 20345 6.3.

WR

WR

Footwear constructed to provide water penetration protection, as defined in EN ISO 20345 6.2.5.

SRA

SRA

Safety footwear constructed with slip-resistant properties tested on ceramic tile floor with sodium lauryl sulfate, in accordance with EN ISO 20345 5.3.5.2.

SRB

SRB

Safety footwear constructed with slip-resistant properties tested on steel floor with glycerol, in accordance to EN ISO 20345 5.3.5.3.

SRC

SRC

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

TIMBERLAND PRO® REAXION WITH AEROCORE™ ENERGY SYSTEM

**WORK BOOT
PROTECTION**

**FUSED
WITH**

**ATHLETIC SHOE
PERFORMANCE**



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

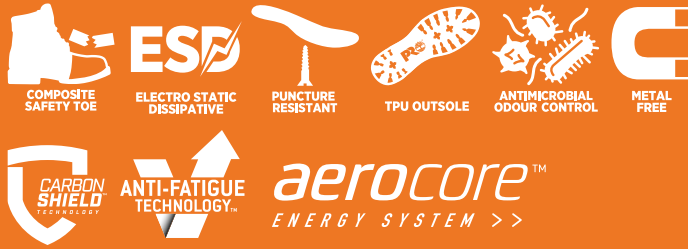
Non-marking TPU compound and versatile lug design grips surfaces—from slick floors to uneven terrain.

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

REAXION

COMPOSITE SAFETY TOE

CE EN ISO 203 45:2011



The ReBOTL™ material in this shoe contains at least 50% recycled PET (the stuff plastic bottles are made of)





TPU WRAPPED AEROCORE™ MIDSOLE

- A. Composite Safety Toe Powered by Carbon Shield™ Technology
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Puncture-Resistant Plate
- D. Fiberglass Shank
- E. TPU wrapped AEROCORE™ midsole
- F. TPU Outsole

TEST STANDARD:
CE EN ISO 20345:2011

WEIGHT:
BASED ON A UK SIZE 8: 607g

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

CE



A1YUA 001
COMPOSITE SAFETY TOE
Black/Yellow

CE



A1ZKQ 001
COMPOSITE SAFETY TOE
Black/Blue

CE



A1YUW 001
COMPOSITE SAFETY TOE
Black/Orange

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

SIZES

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



Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic

REAXION MID

COMPOSITE SAFETY TOE

CE EN ISO 20345:2011

NEW
FOR 2020

S3 **SRC**  **ReBOTL™**



The ReBOTL™ material in this shoe contains at least 50% recycled PET (the stuff plastic bottles are made of)

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic





TPU WRAPPED AEROCORE™ MIDSOLE

- A. Composite Safety Toe Powered by Carbon Shield™ Technology
- B. Anti-Fatigue Technology PU Footbed
- C. Non-Metallic Puncture-Resistant Plate
- D. Fiberglass Shank
- E. TPU wrapped AEROCORE™ midsole
- F. TPU Outsole

TEST STANDARD:
CE EN ISO 20345:2011

WEIGHT:
BASED ON A UK SIZE 8: 666g

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



A25VS 001
COMPOSITE SAFETY TOE
Black/Yellow



A2633 001
COMPOSITE SAFETY TOE
Black/Blue



A263P 001
COMPOSITE SAFETY TOE
Black/Orange

SIZES

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

Iftode Universal
sisteme de construcții
atacere la cheie/shop tehnic



Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic

EURO HIKER

COMPOSITE SAFETY TOE

CE EN ISO 20345:2011

S3 **WR** **SRC**   **ReBOTL™**



COMPOSITE
SAFETY TOE



WATERPROOF
MEMBRANE



PUNCTURE
RESISTANT



RUBBER SOLE



ANTIMICROBIAL
ODOUR CONTROL



aerocore™
ENERGY SYSTEM >>



The ReBOTL™ material in this shoe contains at least 50% recycled PET
(the stuff plastic bottles are made of)



Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



TPU WRAPPED AEROCORE™ MIDSOLE

- A. Composite Safety Toe Powered by Carbon Shield™ Technology**
- B. Anti-Fatigue Technology PU Footbed**
- C. Non-Metallic Puncture-Resistant Plate**
- D. Fiberglass Shank**
- E. TPU wrapped AEROCORE™ midsole**
- F. TPU Outsole**

TEST STANDARD:
CE EN ISO 20345:2011

WEIGHT:
BASED ON A UK SIZE 8: 800g

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



CE

A1ZQE 214
COMPOSITE SAFETY TOE
Brown/Green



CE

A1YTY 001
COMPOSITE SAFETY TOE
Black/Grey

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

SIZES

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

MAKE THE JOB SITE A **LEVEL PLAYING FIELD.**

INDEPENDENT SUSPENSION NETWORK™ TECHNOLOGY FROM TIMBERLAND PRO

To navigate rough terrain and stay balanced, you need trustworthy footwear. As you maneuver over uneven surfaces, Timberland PRO® Independent Suspension Network™ outsole technology is engineered to help mitigate pressure points and level out your stride.



Iftode Universal ***sisteme de construcții***

atacere la cheie/shop tehnic

- Great for outdoor professionals who spend long days outside on job sites walking over uneven terrain.
- Breakthrough outsole design features pods in the heel and forefoot, which work to improve stability.
- Independent suspension, just like a car: hinged outsole pods allow lugs to bend and grab surfaces for enhanced traction.

HYPERCHARGE - LEATHER

6" | COMPOSITE SAFETY TOE

CE EN ISO 20345:2011

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



COMPOSITE
SAFETY TOE



WATERPROOF
MEMBRANE



PUNCTURE
RESISTANT



RUBBER SOLE



ANTIMICROBIAL
ODOUR CONTROL



ANTI-FATIGUE
TECHNOLOGY™



Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



**TIMBERLAND PRO® RUBBER OUTSOLE
WITH DUAL DENSITY EVA MIDSOLE**

**A. Composite Safety Toe Powered by
Carbon Shield™ Technology**

**B. Anti-Fatigue Technology PU
Footbed**

C. Contoured Shock-Diffusion Plate

**D. Non-Metallic Puncture-Resistant
Plate**

**E. Lightweight, Cushioning
EVA Midsole**

**F. Independent Suspension Network™
Technology**

**TEST STANDARD:
CE EN ISO 20345:2011**

**WEIGHT:
BASED ON A UK SIZE 8: 833g**

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



A1Y9U 214
COMPOSITE SAFETY TOE
WATERPROOF
Brown



A1YA6 001
COMPOSITE SAFETY TOE
WATERPROOF
Black / Orange



A1ZG1 001
COMPOSITE SAFETY TOE
WATERPROOF
Black / Teal

SIZES

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

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



Iftode Universal
sisteme de construcții

atacere la cheie/shop tehnic

TIMBERLAND PRO® STABLE STRIDE™ TECHNOLOGY

STEADY ON YOUR FEET.



STABLE STRIDE™ TECHNOLOGY FROM TIMBERLAND PRO is specifically designed to provide enhanced lateral stability on slanted and uneven surfaces, reducing ankle rolling, slippage, and injury. From steep roofs to rugged job sites, Stable Stride™ technology helps keep you up and on your feet.



TIMBERLAND PRO® CARBON SHIELD™ TECHNOLOGY

LIGHT IN WEIGHT. NOT IN PROTECTION.

TIMBERLAND PRO® CARBON SHIELD™ 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, this winter, it enhances the strength of our composite safety toe in the new Timberland PRO® performance footwear.



HYPERCHARGE - TEXTILE

6" | COMPOSITE SAFETY TOE

CE EN ISO 20345:2011

S3 **HRO** **SRC**  **ReBOTL™**



Breathable and moisture-wicking lining with anti-microbial treatment for odour control

CORDURA® Eco Fabric made from recycled resources

Electrostatic discharge (ESD)

Exclusive Independent Suspension Network™ system for superior control, support and agility

Stable Stride™ technology stability platform

Anti-Fatigue Technology polyurethane footbed for shock absorption and energy return

Non-Metallic puncture resistant plate

Composite Safety Toe Powered by Carbon Shield™ technology



Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



**TIMBERLAND PRO® RUBBER OUTSOLE
WITH DUAL DENSITY EVA MIDSOLE**

**A. Composite Safety Toe Powered by
Carbon Shield™ Technology**

**B. Anti-Fatigue Technology PU
Footbed**

C. Contoured Shock-Diffusion Plate

**D. Non-Metallic Puncture-Resistant
Plate**

**E. Lightweight, Cushioning
EVA Midsole**

**F. Independent Suspension Network™
Technology**

**TEST STANDARD:
CE EN ISO 20345:2011**

**WEIGHT:
BASED ON A UK SIZE 8: 746g**

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



CE

A1YV8 001
COMPOSITE SAFETY TOE
Black



CE

A1ZGC 484
COMPOSITE SAFETY TOE
Teal

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

SIZES

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

MORE ENERGY PER FOOT.

**ANTI-FATIGUE TECHNOLOGY COMFORT
SYSTEM ABSORBS SHOCK WHILE
RETURNING ENERGY BACK TO THE FOOT IN
KEY ZONES FOR ALL-DAY COMFORT.**

Contoured insole provides maximum support
at key pressure points and impact zones.

Cone design results in less material
meaning lighter footwear.

Innovative design minimizes impact to
maximize support and reduce fatigue.





Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

TIMBERLAND PRO® ICONIC WORK BOOT

6" | ALLOY SAFETY TOE | WATERPROOF

CE EN ISO 20345:2011

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



ALLOY
SAFETY TOE



WATERPROOF
MEMBRANE



PUNCTURE
RESISTANT



RUBBER OUTSOLE



ANTIMICROBIAL
ODOUR CONTROL



ANTI-FATIGUE
TECHNOLOGY™



Premium full-grain/
Nubuck leather

Padded top collar for comfort

Waterproof membrane

Breathable and moisture-
wicking lining with anti-microbial
treatment for odour control

Anti-Fatigue Technology
polyurethane footbed for shock
absorption and energy return

Metallic puncture
resistant plate

Direct-inject construction
for durability

Alloy safety toe

Contoured shock-diffusion
plate for support

Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



TIMBERLAND PRO® RUBBER OUTSOLE

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

TEST STANDARD:
CE EN ISO 20345:2011

WEIGHT:
BASED ON A UK SIZE 8: 886g

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



A1W7V 231
ALLOY SAFETY TOE
WATERPROOF
Wheat



A1VZ1 214
ALLOY SAFETY TOE
WATERPROOF
Brown



A1ZGN 001
ALLOY SAFETY TOE
WATERPROOF
Black



A1ZGY 065
ALLOY SAFETY TOE
WATERPROOF
Grey

SIZES

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

SPLITROCK XT

COMPOSITE SAFETY TOE

CE EN ISO 20345:2011

S3

SRC

ReBOTL™



COMPOSITE
SAFETY TOE



PUNCTURE
RESISTANT



ALL-WEATHER
TPU SOLE



ANTIMICROBIAL
ODOUR CONTROL



ANTI-FATIGUE
TECHNOLOGY™



CARBON
SHIELD
TECHNOLOGY



Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

Premium Nubuck /
Full Grain leather

Breathable and moisture-
wicking lining with anti-microbial
treatment for odour control

All-Weather TPU Outsole



Anti-Fatigue Technology
polyurethane footbed for shock
absorption and energy return

Non-Metallic puncture
resistant puncture plate

Composite Safety Toe Powered
by Carbon Shield™ technology



ALL- WEATHER TPU OUTSOLE

A. Composite Safety Toe Powered by Carbon Shield™ Technology

B. Anti-Fatigue Technology PU Footbed

C. Non-Metallic Shank

D. Non-Metallic Puncture-Resistant Plate

E. Lightweight, Cushioning PU Midsole

F. All-Weather TPU Outsole

TEST STANDARD:
CE EN ISO 20345:2011

WEIGHT:
BASED ON A UK SIZE 8: 794g

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



CE

A1YWH 231
COMPOSITE SAFETY TOE
Wheat



CE

A1ZFP 214
COMPOSITE SAFETY TOE
Brown



CE

A1YWS 001
COMPOSITE SAFETY TOE
Black

SIZES

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

Iftode Universal
sisteme de constructii
afacere la cheie/shop tehnic

DISRUPTOR

STEEL SAFETY TOE

CE EN ISO 20345:2011

S1P

SRC

ESD

ReBOTL™



STEEL SAFETY TOE



PUNCTURE RESISTANT



PU SOLE



ANTIMICROBIAL
ODOUR CONTROL



ANTI-FATIGUE
TECHNOLOGY



DEFENDER
Repellent Systems™
PFC FREE





TIMBERLAND PRO® PU OUTSOLE

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

TEST STANDARD:
CE EN ISO 20345:2011

WEIGHT:
BASED ON A UK SIZE 8: 721g

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



A1G9T 214
STEEL SAFETY TOE
Brown Nubuck



A169I 231
STEEL SAFETY TOE
Wheat Nubuck

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

SIZES

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

TIMBERLAND PRO®

PERFORMANCE WORK

APPAREL

APPAREL TECHNOLOGY KEY.....	39
MIMIX TECHNOLOGY.....	41
INTERAX WORK TROUSER.....	43
INTERAX WORK HOLSTER TROUSER.....	45
MORPHIX TROUSER.....	47
TOUGH VENT TROUSER.....	49
ANTI-FATIGUE KNEE PAD.....	51
INTERAX WORK SHORT <i>NEW</i>	52
TOUGH VENT SHORT <i>NEW</i>	54
DRYSHIFT LIGHTWEIGHT JACKET <i>NEW</i>	57
HYPERCORE JACKET.....	61
DRY SHIFT MAX JACKET.....	63
TIMBERLAND PRO® ENDURANCE SHIELD JACKET.....	65
RECYCLED WICKING GOOD SPORT T-SHIRT <i>NEW</i>	68
CORE COTTON T-SHIRT.....	69
BASE PLATE POLO.....	70
1/4 ZIP INDUCTOR <i>NEW</i>	71
HOOD HONCHO SPORT.....	73
HOOD HONCHO SPORT ZIP.....	74
HONCHO SPORT.....	75
ACCESSORIES.....	79

Iftode Universal

sisteme de construcții
atacere la cheie/shop tehnic





MIMIX TECHNOLOGY

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



RAINPROOF

RainProof workwear is constructed with a breathable, waterproof membrane that prevents moisture penetration, helping to keep you dry for long-lasting wear.



TIMBERLAND PRO® FLEX

Timberland PRO® Flex workwear is constructed with mobility-enhancing features to offer a range of comfort and performance options geared to help you bend, reach and stretch without restriction.



RAINREPEL

Timberland PRO® RainRepel technology features an outer layer that resists moisture penetration.



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.



ANTIMICROBIAL ODOUR CONTROL

Antimicrobial technology offers built-in protection by continuously resisting the growth of microbes to help reduce odour.



SUN PROTECTION

UPF rating of 40+ blocks out over 97% of the sun's harmful rays, protecting skin from damaging sunburns.



LIGHTWEIGHT

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



BREATHABILITY VENTS

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



TEMPERATURE CONTROL

The fabric technology offers a built-in cooling mineral substance in the fibre for ultimate temperature regulation.



OIL, WATER & STAIN REPEL COATING

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



STRETCH REINFORCEMENT

Reinforced with Aramid fibres for increased protection from abrasion whilst retaining stretch characteristics.



ReBOTL™

Apparel materials that are made with at least 40% recycled plastic bottles



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.



GOTS

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



MADE WITH RECYCLED MATERIALS

Made with at least 50% recycled content to help reduce the environmental impact of material production.



FABRIC BLEND

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



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. The CORDURA® brand is always trying to increase its areas of use and the durability of its textiles, keeping users and environment firmly in its sights.



THERMOLITE® T3 ECOMADE

Thermolite® T3 EcoMade insulation is lightweight, durable and provides superior warmth and breathability for all activities.



MIPAN® aqua X®

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

TIMBERLAND PRO® APPAREL FIT AND SIZING

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

FIT GUIDE

ERGONOMIC FIT

Designed to maximize efficiency and comfort in the working environment

WORKER FIT

Classic fit - snug in the body and sleeves

Iftode Universal
sisteme de construcții
 afacere la cheie/shop tehnic

**BUILT FOR THE
WAY YOU *MOVE.***



MIMIX™



INTERAX WORK TROUSER
TB0 A4QTA-TBK
TEAL BLUE

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



(BACK VIEW)

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

The Timberland PRO® Interax Work Trousers 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.

**BECAUSE WHEN YOU MOVE BETTER,
YOU WORK BETTER.**

By analysing and understanding the relationship between movement of the human body and how clothing inhibits range of motion, Timberland PRO has designed the Interax Work Trousers as a solution that increases freedom of movement without sacrificing durability. MIMIX™ performance technology revolutionises 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.

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



INTERAX WORK HOLSTER TROUSER
TB0 A4QTH-GRB
GRAPHITE GREY

INTERAX WORK TROUSER

CE EN 14404:2004+A1:2010. Type 2 Level 1
 WHEN USED IN COMBINATION WITH TIMBERLAND PRO® ANTI-FATIGUE KNEE PAD



ERGONOMIC FIT - Designed to maximize efficiency and comfort in the working environment



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

Timberland PRO® RainRepel™ technology features an outer layer that resists moisture penetration. It also has a special finish to provide oil and stain protection.

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® multi-functional nylon yarn, which provides moisture management and a soft hand feel

Internal knee pad pocket designed to minimize knee pad movement and reinforced with CORDURA® nylon canvas (1000D*500D) for increased abrasion protection. Accommodates Timberland PRO® Anti-Fatigue Technology knee pad inserts



Stretch comfort waistband curved to fit the small of the back

Anti-scratch trims to help protect anything you come in contact with

Multiple functional pockets at hip and thigh

Hi-viz piping for improved visibility

Ruler pocket and adjustable hammer loop

Secure thigh zip pocket

Double stitched for durability

CORDURA® fabric reinforced hem guards

Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



**RAIN
REPEL™**

42% RECYCLED POLYESTER / 23% COTTON / 35% TIMBERLAND PRO® FLEX TECHNOLOGY IN THE BREATHABLE YARN RIPSTOP WITH RAINREPEL™
To keep you cool and comfortable whilst working, with added RainRepel™ technology and featuring 42% recycled polyester and 23% cotton.



**Timberland PRO
FLEX™**

52% RECYCLED POLYESTER / 30% COTTON / 18% TIMBERLAND PRO® FLEX TECHNOLOGY BREATHABLE YARN TWILL WITH RAINREPEL™
To keep you cool and able to move whilst working, with added RainRepel™ technology for water repellence and featuring 52% recycled polyester and 30% cotton.



88% NYLON / 12% ELASTANE

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® the multi-functional nylon yarn, which provides moisture management and a soft hand feel.



100% CORDURA® FABRIC REINFORCEMENTS

CORDURA® fabric is used to reinforce pockets, hem and belt loops for added durability, longevity and performance in tough environments.



**TB0 A4QTA / A4QTD*—TBK
TEAL BLUE**



**TB0 A4QTA / A4QTD*—GRB
GRAPHITE GREY**



**TB0 A4QTA / A4QTD*—BK
JET BLACK**

SIZES

	28	30	32	33	34	36	38	40	42	44	46	48
*SHORT	•	•	•		•	•	•	•	•	•		
REGULAR	•	•	•	•	•	•	•	•	•	•	•	•
*TALL	•	•	•	•	•	•	•	•	•	•		

MATERIAL CONSTRUCTION

Main Fabric: 42% Recycled Polyester / 35% Stretch breathable yarn / 23% 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

INTERAX WORK HOLSTER TROUSER

CE EN 14404:2004+A1:2010. Type 2 Level 1
WHEN USED IN COMBINATION WITH TIMBERLAND PRO® ANTI-FATIGUE KNEE PAD



ERGONOMIC FIT - Designed to maximize efficiency and comfort in the working environment



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

Timberland PRO® RainRepel™ technology features an outer layer that resists moisture penetration. It also has a special finish to provide oil and stain protection.

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® multi-functional nylon yarn, which provides moisture management and a soft hand feel

Internal knee pad pocket designed to minimize knee pad movement and reinforced with CORDURA® nylon canvas (1000D*500D) for increased abrasion protection. Accommodates Timberland PRO® Anti-Fatigue Technology knee pad inserts.



Stretch comfort waistband curved to fit the small of the back

Holster Pockets

Multiple functional pockets at hip and thigh

Hi-viz piping for improved visibility

Ruler pocket and adjustable hammer loop

Secure thigh zip pocket

Double stitched for durability

CORDURA® fabric reinforced hem guards

Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



**RAIN
REPEL™**

42% RECYCLED POLYESTER / 23% COTTON / 35% TIMBERLAND PRO® FLEX TECHNOLOGY IN THE BREATHABLE YARN RIPSTOP WITH RAINREPEL™ TECHNOLOGY
To keep you cool and comfortable whilst working, with added RainRepel™ technology and featuring 42% recycled polyester and 23% cotton.



**Timberland PRO
FLEX™**

52% RECYCLED POLYESTER / 30% COTTON / 18% TIMBERLAND PRO® FLEX TECHNOLOGY BREATHABLE YARN TWILL WITH RAINREPEL™ TECHNOLOGY
To keep you cool and able to move whilst working, with added RainRepel™ technology for water repellence and featuring 52% recycled polyester and 30% cotton.



88% NYLON / 12% ELASTANE

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® the multi-functional nylon yarn, which provides moisture management and a soft hand feel.



100% CORDURA® FABRIC REINFORCEMENTS

CORDURA® fabric is used to reinforce pockets, hem and belt loops for added durability, longevity and performance in tough environments.



**TB0 A4QTH / A4QTG*-TBK
TEAL BLUE**



**TB0 A4QTH / A4QTG*-GRB
GRAPHITE GREY**



**TB0 A4QTH / A4QTG*-BK
JET BLACK**

SIZES

	28	30	32	33	34	36	38	40	42	44	46	48
*SHORT	•	•	•		•	•	•	•	•	•		
REGULAR	•	•	•	•	•	•	•	•	•	•	•	•
*TALL	•	•	•	•	•	•	•	•	•	•		

MATERIAL CONSTRUCTION

Main Fabric: 42% Recycled Polyester / 35% Stretch breathable yarn / 23% 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

MORPHIX TROUSER

CE EN 14404:2004+A1:2010. Type 2 Level 1

WHEN USED IN COMBINATION WITH TIMBERLAND PRO® ANTI-FATIGUE KNEE PAD



TEMPERATURE
CONTROL



STRETCH
REINFORCEMENT



OIL, WATER & STAIN
REPEL COATING

RAIN
REPEL™



EN 14404

Timberland PRO
FLEX™

CORDURA®
FABRIC



ERGONOMIC FIT - Designed to maximize efficiency and comfort in the working environment

Two zip-off holster pockets with multifunctional usage and reflective trim.

Four way stretch Timberland PRO® FLEX technology, which has a high abrasion resistance and the added benefit of RainRepel™ technology.

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® multi-functional nylon yarn, which provides moisture management and a soft hand feel

Internal knee pad pocket designed to minimize knee pad movement and reinforced with Aramid fibres for increased protection from abrasion while retaining stretch characteristics. Accommodates Timberland PRO® Anti-Fatigue Technology knee pad inserts.



Stretch comfort waistband curved to fit the small of the back

Anti-scratch trims to help protect anything you come in contact with

Multiple, functional pockets at hip and thigh, including two zip hip pockets

Hi-viz piping for improved visibility

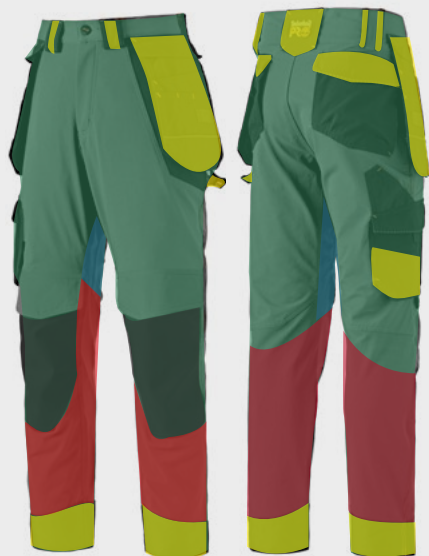
Ruler pocket and adjustable hammer loop

Double stitched for durability

CORDURA® fabric reinforced hem guards

Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



90% POLYAMIDE ELASTANE / 10% TIMBERLAND PRO® FLEX TECHNOLOGY FABRIC
Four way stretch Timberland PRO® FLEX technology, which has a high abrasion resistance and the added benefit of RainRepel™ technology.



90% POLYAMIDE ELASTANE / 10% TIMBERLAND PRO® FLEX TECHNOLOGY FABRIC
Two way stretch Timberland PRO® FLEX technology, which has a high abrasion resistance and the added benefit of RainRepel™ technology.



100% CORDURA® FABRIC REINFORCEMENTS

CORDURA® fabric reinforced pockets, hem and belt loops for added durability, longevity and performance in tough environments.



83% STRETCH ARAMID REINFORCEMENT / 12% NYLON / 5% ARAMID FIBRE ELASTANE

Integral knee pad pocket designed to minimise knee pad movement, reinforced with Aramid fibres for increased protection from abrasion whilst retaining stretch characteristics.



88% NYLON / 12% ELASTANE

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® the multi-functional nylon yarn, which provides moisture management and a soft hand feel.



TB0 A4QTB / A4QTE*–GRB
GRAPHITE GREY



TB0 A4QTB / A4QTE*–BK
JET BLACK

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

SIZES

	28	30	32	33	34	36	38	40	42	44	46	48
*SHORT	•	•	•		•	•	•	•	•	•		
REGULAR	•	•	•	•	•	•	•	•	•	•	•	•
*TALL	•	•	•	•	•	•	•	•	•	•		

MATERIAL CONSTRUCTION

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

TOUGH VENT TROUSER

CE EN 14404:2004+A1:2010. Type 2 Level 1

WHEN USED IN COMBINATION WITH TIMBERLAND PRO® ANTI-FATIGUE KNEE PAD



WORKERS FIT - For a classic fit

Canvas fabric for increased durability with Timberland PRO® RainRepel™ technology features an outer layer that resists moisture penetration. It also has a special finish to provide oil and stain protection.

Integrated belt for additional comfort

Two zip-off holster pockets with multifunctional usage and reflective trim

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® multi-functional nylon yarn, which provides moisture management and a soft hand feel

Internal knee pad pocket designed to minimize knee pad movement and reinforced with Aramid fibres for increased protection from abrasion while retaining stretch characteristics. Accommodates Timberland PRO® Anti-Fatigue Technology knee pad inserts

Stretch comfort waistband curved to fit the small of the back

Anti-scratch trims to help protect anything you come in contact with

Multiple, functional pockets at hip and thigh

Hi-viz piping for improved visibility

Ruler pocket and adjustable hammer loop

Double stitched for durability

Breathability vents, zip ventilation on calf for added temperature control

CORDURA® fabric reinforced hem guards

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



60% COTTON / 40% RECYCLED POLYESTER

Canvas fabric for increased durability with RainRepel™ technology, to aid water repellence with added benefit of oil and stain protection. Made entirely of 60% cotton and 40% Recycled Polyester makes this main fabric is highly sustainable.



52% RECYCLED POLYESTER / 30% COTTON/ 18% STRETCH BREATHABLE YARN TWILL WITH RAINREPEL™ TECHNOLOGY

To keep you cool and able to move whilst working, with added RainRepel™ technology for water/oil/stain repellence and featuring 52% recycled polyester and 30% cotton.



100% CORDURA® FABRIC REINFORCEMENTS

CORDURA® fabric reinforced pockets, hem and belt loops for added durability, longevity and performance in tough environments.



83% STRETCH ARAMID REINFORCEMENT / 12% NYLON / 5% ARAMID FIBRE SPANDEX

Integral knee pad pocket designed to minimise knee pad movement, reinforced with Aramid fibres for increased protection from abrasion whilst retaining stretch characteristics.



88% NYLON / 12% ELASTANE

Seamless four-way stretch gusset and rear calf panel for improved range of motion utilising MIPAN® aqua X® the multi-functional nylon yarn, which provides moisture management and a soft hand feel.



TB0 A4QTC / A4QTF*–GRB
GRAPHITE GREY



TB0 A4QTC / A4QTF*–BK
JET BLACK

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

SIZES

	28	30	32	33	34	36	38	40	42	44	46	48
*SHORT	•	•	•	•	•	•	•	•	•	•	•	•
REGULAR	•	•	•	•	•	•	•	•	•	•	•	•
*TALL	•	•	•	•	•	•	•	•	•	•	•	•

MATERIAL CONSTRUCTION

Main Fabric: 60% cotton / 40% recycled polyester 300 g/m²

Gusset Fabric: MIPAN® aqua X® temperature control fabric 88% nylon / 12% elastane 247 g/m²

Knee Fabric: 100% CORDURA® fabric canvas (1000D*500D)

GET DOWN TO **BUSINESS.**



Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

TIMBERLAND PRO® ANTI-FATIGUE TECHNOLOGY KNEE PAD INSERTS



TB0A3T6I 827-0B
TIMBERLAND PRO®
ANTI-FATIGUE TECHNOLOGY
KNEE PAD INSERTS
ONE SIZE FITS ALL

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 trousers, 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.

INTERAX SHORT

ENISO 13688:2013 EN137582:2003+AI:2006

NEW
FOR 2020



ERGONOMIC FIT - Designed to maximize efficiency and comfort in the working environment

Timberland PRO® RainRepel™ technology features an outer layer that resists moisture penetration. It also has a special finish to provide oil and stain protection.

Seamless four-way stretch gusset for improved range of motion utilising MIPAN® aqua X® multi-functional nylon yarn, which provides moisture management and a soft hand feel

Stretch comfort waistband curved to fit the small of the back

Anti-scratch trims to help protect anything you come in contact with

Multiple functional pockets at hip and thigh

Double stitched for durability

Ruler pocket

Hi-viz piping for improved visibility

Adjustable hammer loop

Secure thigh zip pocket

CORDURA® fabric reinforced cargo pockets

Iftode Universal
sisteme de construcții

atacere la cheie/shop tehnic



42% RECYCLED POLYESTER / 23% COTTON / 35% TIMBERLAND PRO® FLEX TECHNOLOGY IN THE BREATHABLE COOLMAX YARN WITH RAINREPEL™
To keep you cool and comfortable whilst working, with added RainRepel™ technology and featuring 42% recycled polyester and 23% cotton.



52% RECYCLED POLYESTER / 30% COTTON / 18% TIMBERLAND PRO® FLEX TECHNOLOGY BREATHABLE YARN TWILL WITH RAINREPEL™
To keep you cool and able to move whilst working, with added RainRepel™ technology for water repellence and featuring 52% recycled polyester and 30% cotton.



88% NYLON / 12% ELASTANE
Seamless four-way stretch gusset for improved range of motion utilising MIPAN® aqua X® the multi-functional nylon yarn, which provides moisture management and a soft hand feel.



100% CORDURA® FABRIC REINFORCEMENTS
CORDURA® fabric is used to reinforce pockets and belt loops for added durability, longevity and performance in tough environments.



TB0 A23C8-GRB
GRAPHITE GREY



TB0 A23C8-BK
JET BLACK

SIZES

	38	40	42	43	44	46	48	50	52	54	56	58
	•	•	•	•	•	•	•	•	•	•	•	•

MATERIAL CONSTRUCTION

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

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

TOUGH VENT SHORT

NEW
FOR 2020



WORKERS FIT - For a classic fit

Canvas fabric for increased durability with Timberland PRO® RainRepel™ technology features an outer layer that resists moisture penetration. It also has a special finish to provide oil and stain protection.

Integrated belt for additional comfort

Seamless four-way stretch gusset for improved range of motion utilising MIPAN® aqua X® multi-functional nylon yarn, which provides moisture management and a soft hand feel

Stretch comfort waistband curved to fit the small of the back

Anti-scratch trims to help protect anything you come in contact with

Multiple functional pockets at hip and thigh

Ruler pocket

Hi-viz piping for improved visibility

Double stitched for durability

Two zip-off holster pockets with multifunctional usage and reflective trim

Adjustable hammer loop

Secure thigh zip pocket

CORDURA® fabric reinforced cargo pockets

Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



60% COTTON / 40% RECYCLED POLYESTER WITH RAINREPEL™

Canvas fabric for increased durability with RainRepel™ technology, to aid water repellence with added benefit of oil and stain protection. Made entirely of 60% cotton and 40% Recycled Polyester makes this main fabric is highly sustainable.



52% RECYCLED POLYESTER / 30% COTTON / 18% TIMBERLAND PRO® FLEX TECHNOLOGY BREATHABLE YARN TWILL WITH RAINREPEL™

To keep you cool and able to move whilst working, with added RainRepel™ technology for water repellence and featuring 52% recycled polyester and 30% cotton.



88% NYLON / 12% ELASTANE

Seamless four-way stretch gusset for improved range of motion utilising MIPAN® aqua X® the multi-functional nylon yarn, which provides moisture management and a soft hand feel.



100% CORDURA® FABRIC REINFORCEMENTS

CORDURA® fabric is used to reinforce pockets and belt loops for added durability, longevity and performance in tough environments.



TB0 A23CJ-GRB
GRAPHITE GREY



TB0 A23CJ-BK
JET BLACK

SIZES

	28	30	32	33	34	36	38	40	42	44	46	48
	•	•	•	•	•	•	•	•	•	•	•	•

MATERIAL CONSTRUCTION

Main Fabric: 60% Cotton / 40% Recycled Polyester 300g/m²

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

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



DRYSHIFT LW 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**

DRYSHIFT LW JACKET

EN343:2019 3,4 X WATERPROOF JACKET

NEW
FOR 2020



OIL, WATER & STAIN
REPEL COATING



LIGHTWEIGHT



ReBOTL™

**WIND
REPEL**

**RAIN
PROOF™**

**RAIN
REPEL™**

Timberland **PRO**
FLEX™

ERGONOMIC FIT - Closer fit for ultimate warmth

The ReBOTL™ material in this top contains at least 40% recycled PET (the stuff plastic bottles are made of)

10k waterproof/ 10k breathability

Timberland PRO® RainRepel™ technology features a DWR coating that helps water run off the face fabric. It also has a special finish to provide oil and stain protection

This Timberland PRO® fabric has RainProof™ technology which is constructed with a breathable, waterproof membrane that prevents moisture penetration, helping to keep you dry for long-lasting wear.

Three way adjustable hood with hidden adjusters

Large inner mesh pockets

Waterproof zips with hidden colour pop

Internal storm cuffs with thumb holes

Timberland PRO® FLEX fabric technology helps with freedom of movement

Two-way hem adjuster for custom fit



100% RECYCLED POLYESTER

Constructed with a 100% recycled polyester which features RainRepel™ technology, to aid water repellence with added benefit of oil and stain protection.

**RAIN
PROOF™**

RAINPROOF™ TECHNOLOGY

To keep you dry and able to move whilst working. The breathable, waterproof membrane prevents moisture penetration, helping to keep you dry for long-lasting wear.

**WIND
REPEL™**

WINDREPEL™ TECHNOLOGY

WindRepel™ technology prevents wind penetration, helping protect you from severe wind chill conditions.



**TB0 A5502-OR
BURNT ORANGE**



**TB0 A5502-GRB
VAPOR GREY**



**TB0 A5502-BK
JET BLACK**

SIZES

	S	M	L	XL	XXL	3XL	4XL
	•	•	•	•	•	•	•

MATERIAL CONSTRUCTION

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

Inner Fabric: Orange - 50% polyamide / 50% polyester

Grey & Black - 100% polyester

Iftode Universal
sisteme de construcții
atacere la cheie/shop tehnic

Iftode Universal *sisteme de construcții* afacere la cheie/shop tehnic



HYPERCORE JACKET

HYBRID JACKET



LIGHTWEIGHT



LIGHT WARMTH

**RAIN
REPEL™**

Timberland **PRO**
FLEX™

THERMOLITE
EcoMade



ERGONOMIC FIT - Closer fit for ultimate warmth

Hybrid construction for maximum versatility and durability

Insulated, baffled ergonomic hood with toggle adjuster, and extended chin guard

Timberland PRO® FLEX technology with softshell reinforced fabric featuring drop-stitch shoulder panel made from stretch softshell for added water repellency and freedom-of-movement

Two large chest pockets

Two large concealed zip pockets in side seam panels

Centre baffled zone for additional warmth

Internal zipped pocket with headphone access

Timberland PRO® FLEX technology side softshell panels to help with water repellency and freedom of movement

Custom embroidery made easy by large zip access



Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



100% RECYCLED POLYESTER SOFTSHELL

Softshell panels on shoulder with dropped shoulder seam to help with water repellency.



100% NYLON WITH RAINREPEL™ TECHNOLOGY

Nylon insulated baffles for added strength and durability with RainRepel™ technology coating for added water repellency.



THERMOLITE® T3 ECOMADE INSULATION 30% RECYCLED CONTENT

Insulated with Thermolite® T3 EcoMade insulation that has a high performance to weight ratio giving superior warmth with minimal weight.



100% RECYCLED NYLON

100% recycled nylon lining for strength and soft touch comfort on inside of jacket.

NEW
FOR 2020



TB0 A4QT5-OR
BURNT ORANGE



TB0 A4QT5-GRB
GRAPHITE GREY



TB0 A4QT5-BK
JET BLACK

SIZES

	S	M	L	XL	XXL	3XL	4XL
	•	•	•	•	•	•	•

MATERIAL CONSTRUCTION

Main fabric: 100% nylon / mini ripstop 55g/m²

Sleeve/shoulder panels: 100% recycled polyester softshell 320D

Inner fabric: 100% recycled nylon

Insulation: Thermolite® T3 EcoMade insulation 150g/m²

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

DRY SHIFT MAX JACKET

CE EN 343: 2003 + A1: 2007 3:1



OIL, WATER & STAIN
REPEL COATING



BREATHABILITY
VENTS



HEAVY
WARMTH



ReBOTL™



EN 343:
2003 + A1: 2007

RAIN
PROOF™

Timberland PRO
FLEX™

THERMOLITE
EcoMade

CORDURA
FABRIC



WORKERS FIT - Snug in the body and sleeves

Timberland PRO® apparel with RainProof™ technology is constructed with a breathable, waterproof membrane that prevents moisture penetration, helping to keep you dry for long-lasting wear.

Detachable, insulated, ergonomic hood with three-way adjuster

Extended storm flap for added weather protection

Breathability vents, mesh-lined, zipped vents under arms for breathability and temperature control

Two fleece-backed cargo pockets with magnetic fasteners, enabling easy access to help hands stay warm

Internal storm cuffs with thumb holes

Thermolite® T3 EcoMade insulation provides superior warmth and breathability with minimal weight, thanks to a high performance-to-weight ratio

CORDURA® fabric canvas reinforced shoulder and arm panels for added durability

Thermo-reflective panel across inner centre zone of the back for improved warmth retention

Two chest pockets with waterproof zips and custom zip pulls

Two large inner mesh pockets

Internal zip pocket with headphone access

Two-way hem adjuster with dropped hem in back for additional coverage

Custom embroidery made easy by large zip access



**RAIN
PROOF™**

100% RECYCLED POLYESTER RAINPROOF™ TECHNOLOGY & BREATHABLE
Constructed with a waterproof & breathable membrane to prevent moisture penetration helping you stay dry and comfortable for long lasting wear.

**CORDURA®
FABRIC**

100% CORDURA® FABRIC REINFORCEMENTS
CORDURA® fabric reinforced shoulder and arm panels for added durability, longevity and performance in tough environments.

**THERMOLITE®
EcoMade**

THERMOLITE® T3 ECOMADE INSULATION 30% RECYCLED CONTENT
Insulated with Thermolite® T3 EcoMade insulation that has a high performance to weight ratio giving superior warmth with minimal weight.



100% RECYCLED POLYESTER FLEECE LINING
Fleece lined for added warmth and comfort using 100% recycled polyester.



100% POLYESTER RECYCLED LINING
100% recycled polyester lining for strength and comfort on inside of jacket.



100% POLYESTER WITH ALUMINIUM PRINT
Thermo reflective panel across centre zone of the back for improved warmth retention.



**TB0 A4QT4-GRB
GRAPHITE GREY**



**TB0 A4QT4-BK
JET BLACK**

SIZES

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

MATERIAL CONSTRUCTION

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® T3 EcoMade insulation

TIMBERLAND PRO® ENDURANCE SHIELD JACKET WELDED JACKET



BREATHABILITY
VENTS



HEAVY
WARMTH

**RAIN
REPEL™**

THERMOLITE
EcoMade

CORDURA®
FABRIC



ERGONOMIC FIT - Closer fit for ultimate warmth

Seamless main body construction

Timberland PRO® RainRepel™ technology features an outer layer that resists moisture penetration. It also has a special finish to provide oil and stain protection.

Detachable, insulated, ergonomic hood with three-way adjuster

Reinforced drop-stitch shoulder panel made from CORDURA® fabric canvas for increased durability and freedom-of-movement

Two large chest pockets

Breathability vents, mesh-lined, zipped vents under arms for breathability and temperature control

Two large fleece-lined, zipper base pockets

Internal storm cuffs with thumb holes



Thermolite® T3 EcoMade insulation provides superior warmth and breathability with minimal weight, thanks to a high performance-to-weight ratio

Thermo-reflective panel across inner centre zone of the back for improved warmth retention

Two large inner mesh pockets

Fleece-lined for added warmth and comfort using 100% recycled polyester

Two-way hem adjuster for custom fit

Custom embroidery made easy by large zip access



**RAIN
REPEL™**

100% POLYESTER WITH RAINREPEL™
100% polyester seamless insulated baffles with welded construction for added water repellence and warmth.

**CORDURA®
FABRIC**

100% CORDURA® FABRIC REINFORCEMENTS
CORDURA® fabric reinforced shoulder panels for added durability, longevity and performance in tough environments.

**THERMOLITE®
EcoMade**

THERMOLITE® T3 ECOMADE INSULATION 30% RECYCLED CONTENT
Insulated with Thermolite® T3 EcoMade insulation that has a high performance to weight ratio giving superior warmth with minimal weight.



100% RECYCLED POLYESTER FLEECE LINING
Fleece lined for added warmth and comfort using 100% recycled polyester.



100% POLYESTER RECYCLED LINING
100% recycled polyester lining for strength and comfort on inside of jacket.



100% POLYESTER WITH ALUMINIUM PRINT
Thermo reflective panel across centre zone of the back for improved warmth retention.



TB0 A4QT6-TBK
TEAL BLUE



TB0 A4QT6-GRB
GRAPHITE GREY



TB0 A4QT6-BK
JET BLACK

SIZES

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•

MATERIAL CONSTRUCTION

Main Fabric: 100% recycled polyester 240g/m²

Sleeve/shoulder panels: 100% CORDURA® fabric canvas

Inner fabric: 100% recycled polyester fleece

Insulation: Main body Thermolite® T3 EcoMade insulation 180 g/m²

Iftode Universal
sisteme de construcții
atacere la cheie/shop tehnic

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



RECYCLED WICKING GOOD SPORT T-SHIRT

- Worker fit - for a classic fit
- Timberland PRO® Wickwork™ technology
- Flat lock stitching to prevent chafing
- Side-seam construction
- Tagless neck label
- The ReBOTL™ material in this top contains at least 40% recycled PET (the stuff plastic bottles are made of)



MATERIAL CONSTRUCTION
100% Recycled Polyester 180 g/m²

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



TB0 A5509-MGH
MID GREY HEATHER

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•



Timberland PRO® Wickwork® Technology forces the transfer of moisture away from the skin to the outside of the fabric where it can evaporate, helping to keep you drier and more comfortable.



TB0 A5509-DCH
DARK CHARCOAL
HEATHER



TB0 A5509-MGH
MID GREY
HEATHER

COTTON CORE T-SHIRT

- Worker fit - for a classic 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

MATERIAL CONSTRUCTION

Solid Colours:

100% Organic cotton 200 g/m²

Mid Grey heather (B13):

90% Organic cotton /
10% viscose on marl

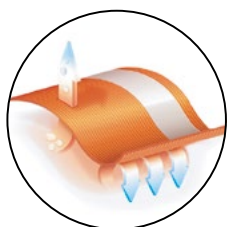


TB0 A4QT2-GYM
MID GREY HEATHER

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•

Iftode Universal
sisteme de construcții

atacare la cheie/shop tehnic



Timberland PRO® Wickwork® Technology forces the transfer of moisture away from the skin to the outside of the fabric where it can evaporate, helping to keep you drier and more comfortable.



TB0 A4QT2-TEA
TEAL BLUE



TB0 A4QT2-BK
JET BLACK



TB0 A4QT2-OR
BURNT ORANGE

BASE PLATE POLO

- Worker fit - for a classic fit
- Timberland PRO® Wickwork™ technology
- Built-in 40+ UPF protection blocks out 97% of the sun's harmful rays
- Antimicrobial odour control technology
- Ribbed collar and cuff with raised tipping
- Three-button concealed placket with top button
- Side vent with herringbone tape



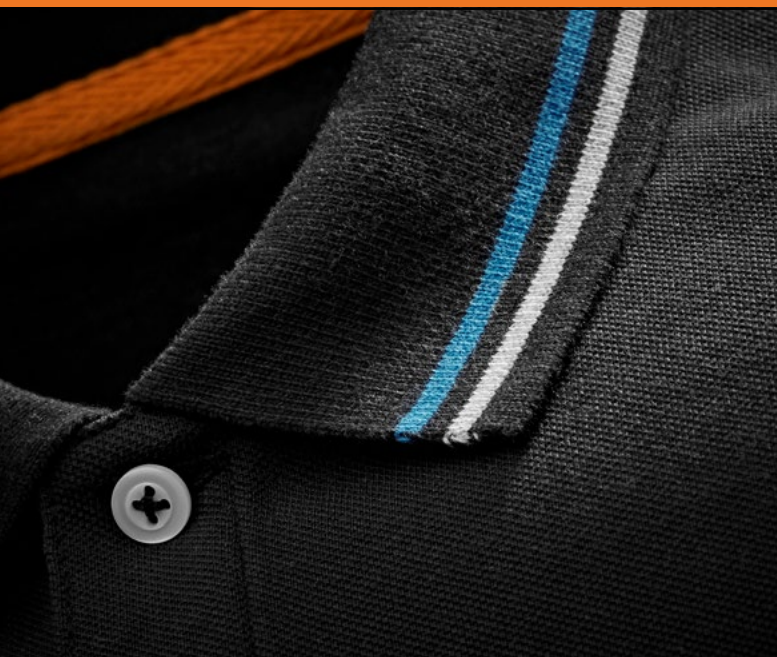
MATERIAL CONSTRUCTION

Solid Colours:

60% Organic cotton /
40% recycled polyester 220 g/m²

Mid Grey heather (B13):

90% Organic cotton /
10% viscose on marl

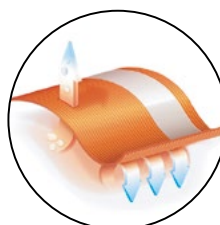


TB0 A4QT7-BK
JET BLACK

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•

Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



Timberland PRO® Wickwork® Technology forces the transfer of moisture away from the skin to the outside of the fabric where it can evaporate, helping to keep you drier and more comfortable.



TB0 A4QT7-GYM
MID GREY HEATHER

1/4 ZIP INDUCTOR

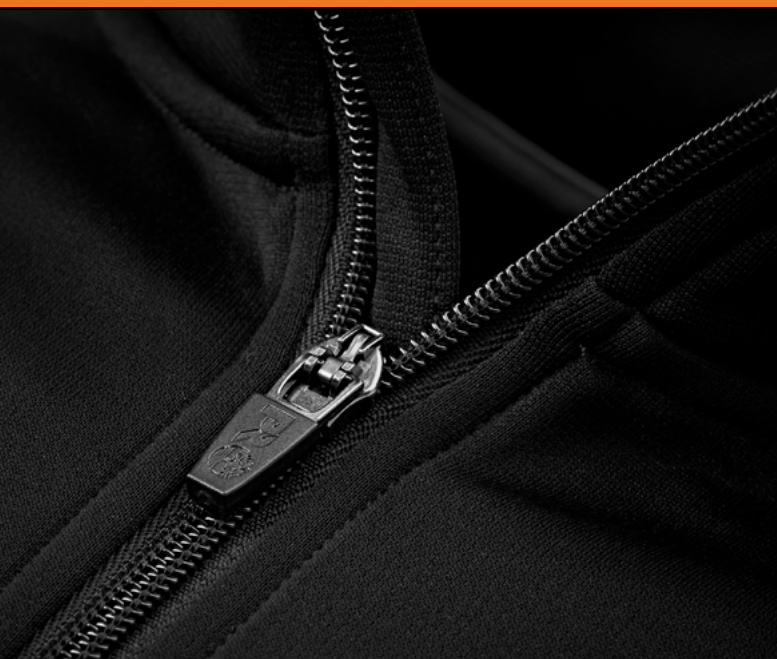
- Worker fit - for a classic fit
- Quarter zip with branded zip pull and chin guard
- Timberland PRO® Wickwork™ technology
- Flat lock stitching to prevent chafing
- Integrated thumb holes
- Inside back neck tape
- The ReBOTL™ material in this top contains at least 40% recycled PET (the stuff plastic bottles are made of)



NEW
FOR 2020

MATERIAL CONSTRUCTION

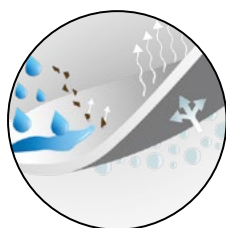
100% Recycled polyester 235 g/m²



TB0 A4QT3-BK
JET BLACK

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



The outer textile has a water, dirt and stain repellent. The moisture is absorbed on the inner textile and distributed over a large surface where it can evaporate, helping to keep you drier and more comfortable.



TB0 A4QT3-BK
JET BLACK



TB0 A4QT3-DGY
DARK CHARCOAL
HEATHER

Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic



HOOD HONCHO SPORT

- Worker fit - for a classic fit
- Timberland PRO® RainRepel™ technology
- Three-piece hood with lining
- Knitted drawcord
- Oversized front pouch pocket with hidden mobile phone insert
- Timberland PRO® branded chest print

MATERIAL CONSTRUCTION

Solid Colours:

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

Mid Grey heather (B13):

90% Organic cotton / 10% viscose 200 g/m²

Inner Hood:

50% Organic cotton / 50% recycled polyester 200 g/m²

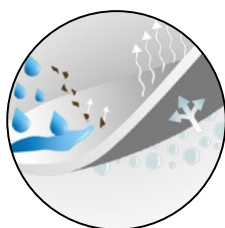


TB0 A4QT8-BK
JET BLACK

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•

Iftode Universal
sisteme de construcții

afacere la cheie/shop tehnic



The outer textile has a water, dirt and stain repellent. The moisture is absorbed on the inner textile and distributed over a large surface where it can evaporate, helping to keep you drier and more comfortable.



TB0 A4QT8-TEA
TEAL BLUE



TB0 A4QT8-GYM
MID GREY HEATHER

HOOD HONCHO SPORT ZIP

- Worker fit - for a classic fit
- Timberland PRO® RainRepel™ technology
- Three-piece hood with lining
- Knitted drawcord
- Two front pouch pockets and inside pocket for mobile phone
- Timberland PRO® branded arm print

MATERIAL CONSTRUCTION

Solid Colours:

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

Mid Grey heather (B13):

90% Organic cotton / 10% viscose
360 g/m²

Rib - cuff / hem:

95% cotton / 5% elastane 350 g/m²

**RAIN
REPEL™**

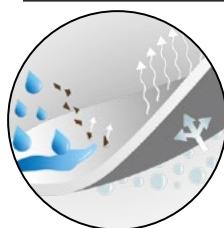


**TB0 A4QT9-GYM
MID GREY HEATHER**

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•

Iftode Universal
sisteme de construcții

atacare la cheie/shop tehnic



The outer textile has a water, dirt and stain repellent. The moisture is absorbed on the inner textile and distributed over a large surface where it can evaporate, helping to keep you drier and more comfortable.



**TB0 A4QT9-BK
JET BLACK**

HONCHO SPORT

- Worker fit - for a classic fit
- Timberland PRO® RainRepel™ technology
- Ribbed collar, cuff and hem
- Raglan sleeves
- Timberland PRO® branded chest print

**RAIN
REPEL™**



Iftode Universal
sisteme de construcții
afacere la cheie/shop tehnic

MATERIAL CONSTRUCTION

Solid Colours:

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

Mid Grey heather (B13):

90% Organic cotton / 10% viscose
360 g/m²

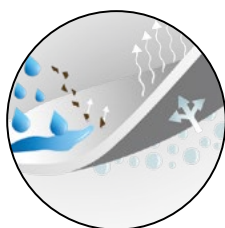
Rib - cuff / hem:

95% cotton / 5% elastane
350 g/m²



**TB0 A23BA-GYM
MID GREY HEATHER**

	S	M	L	XL	XXL	3XL	4XL
SIZES	•	•	•	•	•	•	•



The outer textile has a water, dirt and stain repellent. The moisture is absorbed on the inner textile and distributed over a large surface where it can evaporate, helping to keep you drier and more comfortable.



**TB0 A23BA-BK
JET BLACK**



**TB0 A23BA-OR
BURNT ORANGE**

Iftode Universal
sisteme de construcții
atacere la cheie/shop tehnic



TIMBERLAND PRO® CAP



(BACK VIEW)

TB0 A4QTI-BK
TIMBERLAND PRO® CAP
 ONE SIZE FITS ALL

FEATURES

- Timberland PRO® branded hook and loop adjusted back with tuck in option
- 6-Panel cap
- Rounded brim
- Six reinforced stitched eyeholes
- 100% Recycled polyester



TIMBERLAND PRO® BEANIE



TB0 A4QTJ-BK
TIMBERLAND PRO® BEANIE
 ONE SIZE FITS ALL

- Timberland PRO® branded embroidered logo
- 100% Recycled polyester



KNEE PAD INSERTS



TB0 A3T6I 827-0R
ANTI-FATIGUE KNEE PAD
 ONE SIZE FITS ALL

FEATURES

- Anti-Fatigue Technology absorbs shock, provides cushioning and comfort, and helps maintain proper positioning
- 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



OrthoLite®
 comfort foam insoles

ANTI-FATIGUE TECHNOLOGY ESD FOOTBED



TB0 A10RE 827-BK
ANTI-FATIGUE TECHNOLOGY ESD FOOTBED
 S-XXL

FEATURES

- Durable: resists compression set over time
- Resilient: recovers for next foot strike
- Mono-sided inverted Anti-Fatigue Technology cones
- Contoured bio-mechanically engineered top surface helps maintain proper gait
- Dynamic arch adapts to different foot shapes for maximum comfort
- Moisture-wicking open-cell top cover
- Consistent static-dissipative performance



OrthoLite®
 comfort foam insoles

FOOTWEAR

TB0 A1ZKQ 001	Reaxion	Black / Blue.....15	TB0 A5502-BK	Dry Shift LW Jacket	Black.....59
TB0 A1YUW 001	Reaxion	Black / Orange.....15	TB0 A5502-GRB	Dry Shift LW Jacket	Grey.....59
TB0 A1YUA 001	Reaxion	Black / Yellow.....15	TB0 A5502-OB	Dry Shift LW Jacket	Orange.....59
TB0 A2633 001	Reaxion Mid	Black / Blue.....18	TB0 A4QT5-BK	Hypercore Jacket	Black.....62
TB0 A263P 001	Reaxion Mid	Black / Orange.....18	TB0 A4QT5-GRB	Hypercore Jacket	Grey.....62
TB0 A25VS 001	Reaxion Mid	Black / Yellow.....18	TB0 A4QT5-OR	Hypercore Jacket	Orange.....62
TB0 A1ZQE 214	Euro Hiker	Brown / Green.....21	TB0 A4QT4-BK	Dry Shift Max Jacket	Black.....64
TB0 A1YTY 001	Euro Hiker	Black / Grey.....21	TB0 A4QT4-GRB	Dry Shift Max Jacket	Grey.....64
TB0 A1YA6 001	Hypercharge Leather	Black / Orange.....24	TB0 A4QT6-BK	Timberland PRO® Endurance Shield	Black.....66
TB0 A1ZG1 001	Hypercharge Leather	Black / Teal.....24	TB0 A4QT6-GRB	Timberland PRO® Endurance Shield	Grey.....66
TB0 A1Y9U 214	Hypercharge Leather	Brown.....24	TB0 A4QT6-TBK	Timberland PRO® Endurance Shield	Teal.....66
TB0 A1YV8 001	Hypercharge Textile	Black.....28			
TB0 A1ZGC 484	Hypercharge Textile	Teal.....28			
TB0 A1ZGN 001	Timberland PRO® Iconic Work Boot	Black.....32	TB0 A5509-MGH	Recycled Wicking Good Sport T-Shirt MGH.....68	
TB0 A1ZGY 065	Timberland PRO® Iconic Work Boot	Grey.....32	TB0 A5509-DCH	Recycled Wicking Good Sport T-Shirt DCH.....68	
TB0 A1VZ1 214	Timberland PRO® Iconic Work Boot	Brown.....32	TB0 A4QT2-BK	Cotton Core T-Shirt	Black.....69
TB0 A1W7V 231	Timberland PRO® Iconic Work Boot	Wheat.....32	TB0 A4QT2-GYM	Cotton Core T-Shirt	Grey.....69
TB0 A1YWS 001	Splitrock XT	Black.....34	TB0 A4QT2-OR	Cotton Core T-Shirt	Orange.....69
TB0 A1ZFP 214	Splitrock XT	Brown.....34	TB0 A4QT2-TEA	Cotton Core T-Shirt	Teal.....69
TB0 A1YWH 231	Splitrock XT	Wheat.....34	TB0 A4QT7-BK	Base Plate Polo	Black.....70
TB0 A1G9T 214	Disruptor	Brown Nubuck...36	TB0 A4QT7-GRB	Base Plate Polo	Grey.....70
TB0 A169I 231	Disruptor	Wheat Nubuck...36	TB0 A4QT3-BK	1/4 Zip Inductor	Black.....71
			TB0 A4QT3-DCY	1/4 Zip Inductor	Grey.....71
			TB0 A4QT8-BK	Hood Honcho Sport	Black.....73
			TB0 A4QT8-GYM	Hood Honcho Sport	Grey.....73
			TB0 A4QT8-TEA	Hood Honcho Sport	Teal.....73
			TB0 A4QT9-BK	Hood Honcho Sport Zip	Black.....74
			TB0 A4QT9-GRB	Hood Honcho Sport Zip	Grey.....74
			TB0 A23BA-BK	Honcho Sport	Black.....75
			TB0 A23BA-GYM	Honcho Sport	Grey.....75
			TB0 A23BA-OR	Honcho Sport	Orange.....75

APPAREL

TB0 A4QTA-BK	Interax Work Trouser	Black.....44			
TB0 A4QTA-GRB	Interax Work Trouser	Grey.....44			
TB0 A4QTA-TBK	Interax Work Trouser	Teal.....44			
TB0 A4QTH-BK	Interax Work Holster Trouser	Black.....46			
TB0 A4QTH-GRB	Interax Work Holster Trouser	Grey.....46			
TB0 A4QTH-TBK	Interax Work Holster Trouser	Teal.....46			
TB0 A4QTB-BK	Morphix Work Trouser	Black.....48			
TB0 A4QTB-GRB	Morphix Work Trouser	Grey.....48			
TB0 A4QTC-BK	Tough Vent Work Trouser	Black.....50			
TB0 A4QTC-GRB	Tough Vent Work Trouser	Grey.....49			
TB0 A23C8-BK	Interax Work Short	Black.....53			
TB0 A23C8-GRB	Interax Work Short	Grey.....53			
TB0 A4QTC-BK	Tough Vent Work Short	Black.....55			
TB0 A4QTC-GRB	Tough Vent Work Short	Grey.....55			

ACCESSORIES

TB0 A4QTI-BK	Performance Cap	Black.....77
TB0 A4QTJ-BK	Recycled Beanie	Black.....77
TB0 A3T6I 827-OR	Anti-Fatigue Knee Pad	Orange.....78
TB0 A10RE 827-BK	Anti-Fatigue ESD Footbed	Black.....78

Importator Autorizat
IFTODE UNIVERSAL GALATI
ROMANIA
bd.George Cosbuc nr.350, 800506
www.universalcosntruct.ro
T 0749203585 sau 0236.310555
E office350@universalconstruct.ro




TIMBERLAND PRO

220 Domain Drive Stratham, NH 03558, USA

Second Avenue, Westfield Trading Estate,
Midsomer Norton, Radstock, BA3 4BH, UK

TIMBERLANDPRO.EU

Timberland, , Timberland PRO, the PRO logo, ISN, the ISN logo, Independent Suspension Network, ReBOTL, Carbon Shield, WickWork, the FLEX logo, RainRepel, the RainRepel logo, the RainProof logo RainProof, Stable Stride, Ladder Lock, Areocore and The Anti Fatigue Technology logo are trademarks of TBL Licensing LLC. BCI Cotton is a trademark of the Better Cotton Initiative (BCI). Cordura and Thermolite are trademarks of Invista North America S.A.R.L. MIMIX is a trademark of Red Kap US. MIPAN Aqua-X is a trademark of Hyosung. 3M, Scotchlite, and Scotchgard are trademarks of 3M. OrthoLite is a trademark of O2 Partners LLC. © 2020 TBL Licensing LLC. All rights reserved.

Descriptive, typographic, photographic, pricing errors are subject to correction and
Timberland shall have no liability of any kind for such errors.