



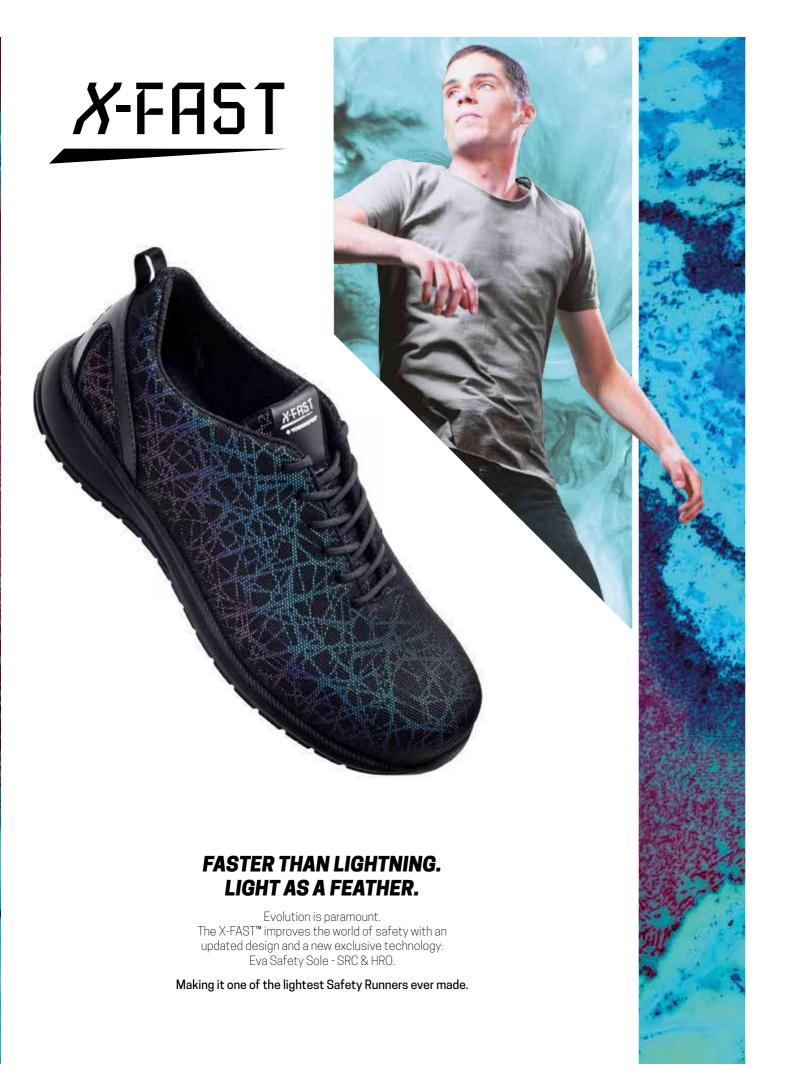


X-FAST

TECHNICAL SPECS



ONE OF THE LIGHTEST SAFETY RUNNERS EVER MADE





X-N2

8A01.80 **S3 SRC HR0**

Material Arbol Hydro Fabric Lining Poromax Sole Safelight - EVA Safety Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax Size 35 - 48







Material Grey Microfiber **Lining** Poromax Sole Safelight - EVA Safety Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax **Size** 35 - 48







X-02

8A01.20 **S3 SRC HR0**

Material Black Microfiber Lining Poromax Sole Safelight - EVA Safety Toe Cap Aluminium
Insole Q-flex - Composite Insock Biorelax Size 35 - 48





8A01.23 **S3 SRC HRO**

Material Blue Microfiber Lining Poromax Sole Safelight - EVA Safety Toe Cap Aluminium
Insole Q-flex - Composite Insock Biorelax **Size** 35 - 48







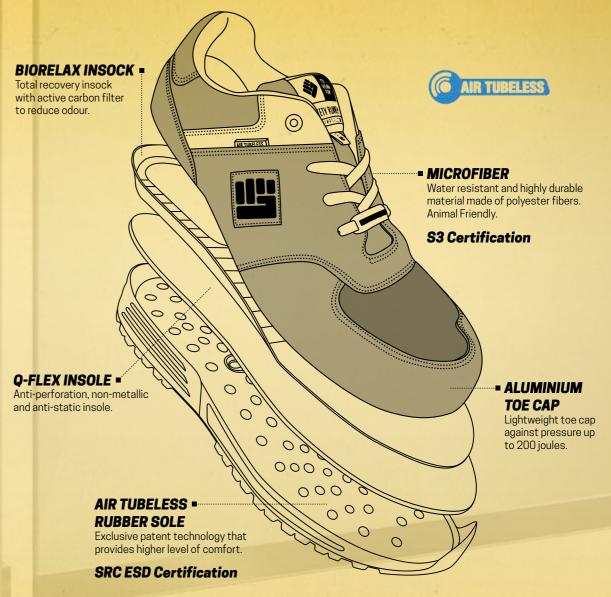


♦ TOWORKFC



SAFETY RUNNERS®

TECHNICAL SPECS



A REVOLUTIONARY COMFORT SYSTEM



URBAN

Material Black & Grey Microfiber Lining Poromax Sole Air Tubeless - Rubber

Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax Size 36 - 47







GRAFFITI 8A86.07 **S3 SRC ESD**

Material Black & Red Microfiber Lining Poromax Sole Air Tubeless - Rubber Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax **Size** 36 - 47









REBEL 8B86.07 **S3 SRC ESD**

Material Black & Red Microfiber Lining Poromax Sole Air Tubeless - Rubber Toe Cap Aluminium Insole Q-flex - Composite
Insock Biorelax **Size** 36 - 47













8B86.00 **S3 SRC ESD**

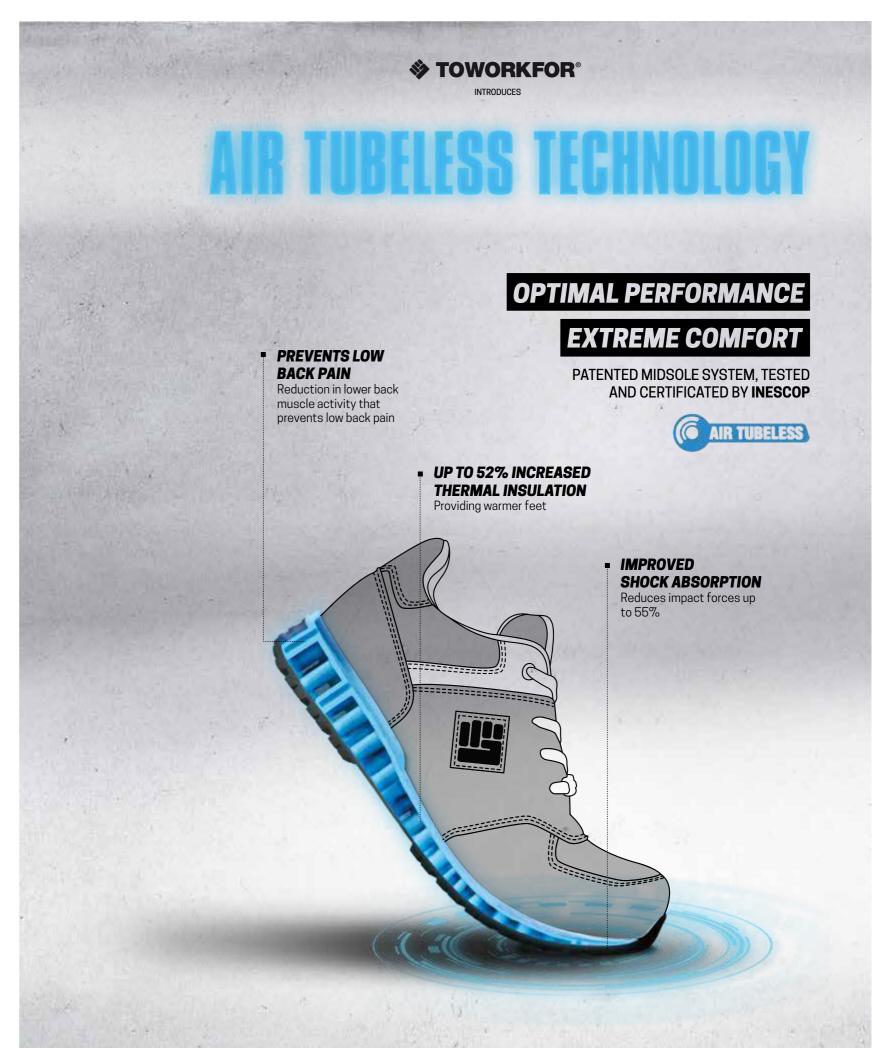
Material Black & Grey Microfiber Lining Poromax
Sole Air Tubeless - Rubber Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax **Size** 36 - 47











STREET 8A11.30 **S3 SRC ESD**

Material Black Microfiber Lining Poromax Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax **Size** 36 - 47











STRIDE

8A86.13 **S3 SRC ESD**

Material Grey & Blue Microfiber Lining Poromax Sole Air Tubeless - Rubber Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax Size 36 - 47













8A11.31 **S1P SRC ESD**

Material Grey Microfiber Lining Poromax
Sole Air Tubeless - Rubber
Toe Cap Aluminium
Insole Q-flex - Composite Insock Biorelax Size 36 - 47









RUNNER 8A81.50 **S1P SRC ESD**

Material Grey Microfiber Lining Poromax
Sole Air Tubeless - Rubber
Toe Cap Aluminium Insole Q-flex - Composite Insock Biorelax Size 36 - 47













The new SAFETY RUNNERS* are exclusively equipped with the AIR TUBELESS sole system, a unique and patented technology, also used in running shoes. It guarantees an extreme comfort and optimal performance during a hard day's work, from the beginning until the end. With the development of safety runners, TOWORKFOR* now presents its own performance mentality: FINISH WHAT YOU START.



COMFORT TECHNOLOGY





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TRACTION & GRIP TECHNOLOGY WITH MICHELIN SOLE



NITRILE RUBBER SOLE

TECHNOLOGY

MICHELIN

ANTI-SLIP TREAD

For excellent adherence on all types of slippery floor surfaces

PUMPS

For absorbing and evacuating water to improve tread contact with the road surface

HIGH EDGED TREAD

For maximum traction

BITING EDGE

For optimal performance on ice and snow

SELF CLEANING TREAD DESIGN

SPIKES

To break water surface

6A06.20 **S3 SRC HRO**

Material Black Nubuck Leather Lining Poromax
Sole Michelin North - Nitrile Rubber Toe Cap CarbonLight - Composite
Insole Q-flex - Composite Insock Comfort **Size** 39 - 47





Material Black Nubuck Leather
Lining Poromax
Sole Michelin North - Nitrile Rubber
Toe Cap CarbonLight - Composite
Insole Q-flex - Composite Insock Comfort Size 39 - 47

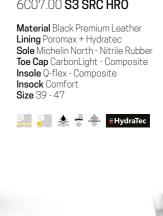








TRACTION





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URBAN

TECHNICAL SPECS

MICROFIBER

Water resistant and highly durable material made of polyester fibers. Animal Friendly.

S3 Certification

Q-FLEX INSOLE =

Anti-perforation, non-metallic and anti-static insole.

BASKET = **RUBBER SOLE**

Exclusive design that guarantees higher flexibility, comfort and

SRC ESD Certification



HALF PIPE

8A11.23 **S3 SRC ESD**

Material Blue Microfiber Lining Poromax
Sole Basket - Rubber Toe Cap Steel Insole Q-flex - Composite Insock Comfort **Size** 35 - 47





GHOST

8A11.21 **S3 SRC ESD**

Material Grey Microfiber Lining Poromax
Sole Basket - Rubber Toe Cap Steel Insole Q-flex - Composite Insock Comfort **Size** 35 - 47







S3 | SRC | ESD **BE SAFE**

Safety Shoes Collection for Active Workers



RUBBER SOLE I SRC & ESD

The exclusive design was inspired by basket sneakers to guarantee higher flexibility, optimal comfort and great elasticity. Excellent slip resistance, either in wet steel floor or ceramic floor. Electro-static discharge certification.

MODERN SAFETY SHOES

- STEEL TOE CAP

Protects against pressure up to 200 joules.

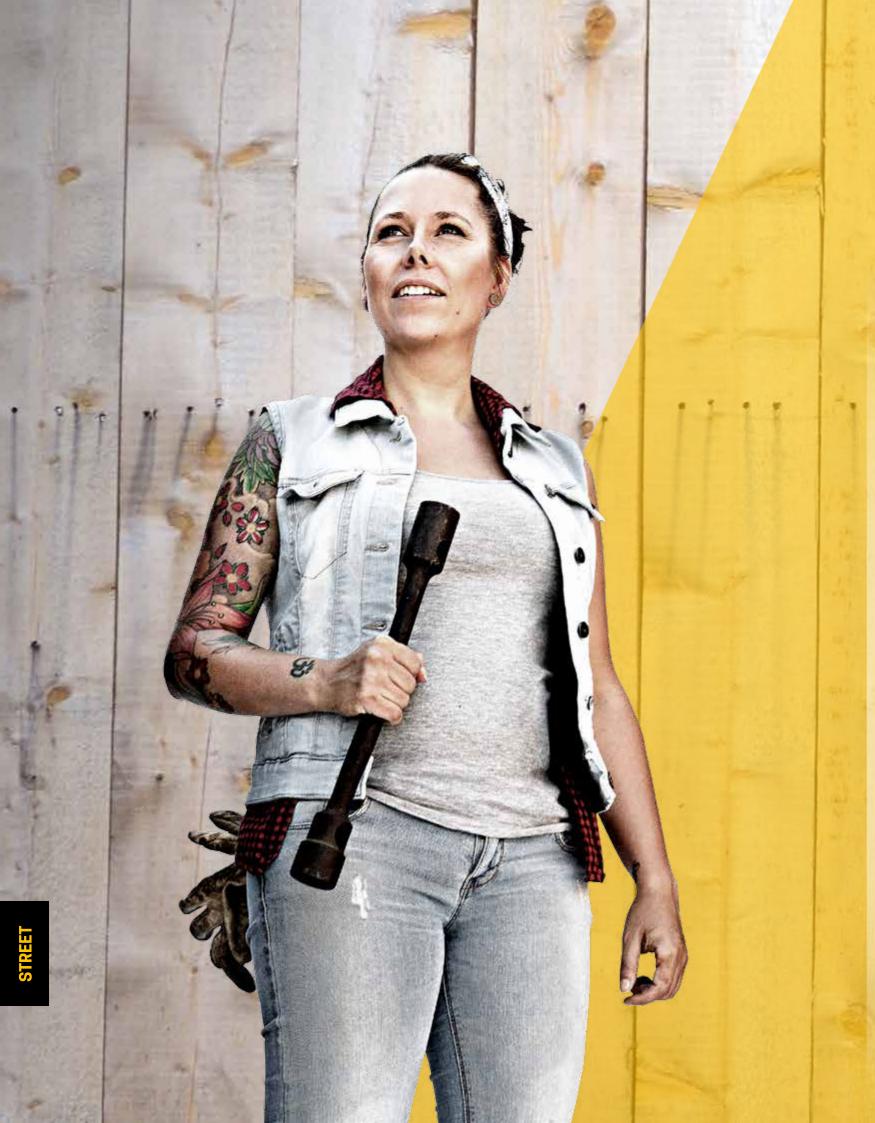
COMFORT INSOCK

points. Easy to remove for

cleaning and drying.

Soft and light with anti-static





STREET

TECHNICAL SPECS



- MICROFIBER

Animal Friendly.

S3 Certification

Water resistant and highly durable material made of polyester fibers.

COMFORT INSOCK

Soft and light with anti-static points. Easy to remove for cleaning and drying.

Q-FLEX INSOLE
Anti-perforation, non-metallic and anti-static insole.

ATOMIC -**BICOLOR TPU SOLE**

Micro geometric hexagon trace which ensures excellent anti-slip features.

SRC Certification

- ALUMINIUM **TOE CAP**

Lightweight toe cap against pressure up to 200 joules.

SAFETY SHOES JUST FOR LADIES



YOU YOU

An exclusive collection of safety sneakers just for ladies.

A lady last respects the anatomy of the female foot with a wider toe area and narrower heel and ankle zone. That ensures greater comfort according to ergonomic principles. The range of colors make every woman feel like a lady every day in every work.



BAHNHOFSTRASSE

Material Blue Microfiber Lining Poromax **Sole** Atomic - Bicolor TPU Toe Cap Aluminium Insole Q-flex - Composite Insock Comfort **Size** 35 - 42







Material Black Microfiber Lining Poromax Sole Atomic - Bicolor TPU Toe Cap Aluminium Insole Q-flex - Composite Insock Comfort Size 35 - 42







GINZA

Material Purple Microfiber Lining Poromax **Sole** Atomic - Bicolor TPU Toe Cap Aluminium Insole Q-flex - Composite Insock Comfort Size 35 - 42





VIA MONTE NAPOLEONE

Material Yellow Microfiber Lining Poromax
Sole Atomic - Bicolor TPU Toe Cap Aluminium
Insole Q-flex - Composite
Insock Comfort
Size 35 - 42







AVENUE MONTAIGNE 8A00.22 **S1P SRC**

Material Blue Microfiber **Lining** Poromax **Sole** Atomic - Bicolor TPU Toe Cap Aluminium
Insole Q-flex - Composite Insock Comfort Size 35 - 42





FIFTH AVENUE

Material Grey Microfiber Lining Poromax
Sole Atomic - Bicolor TPU
Toe Cap Aluminium
Insole Q-flex - Composite Insock Comfort Size 35 - 42













The 'HERO' sole has a revolutionary vintage design that makes the shoe perfectly suitable for all terrains. It offers excellent grip, effective energy absorption and comfortable rebound. The sole is self-cleaning and resistant to high temperatures of up to 300°C.





8A67.22 **S3 SRC HRO**

Material Brown Nubuck Leather Lining Space 3D
Sole Hero - Nitrile Rubber **Toe Cap** CarbonLight - Composite Insole Q-flex - Composite

Insock Comfort





GORILLA 8A67.20 **S3 SRC HRO**

Material Black Nubuck Leather Lining Space 3D Sole Hero - Nitrile Rubber Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 35 - 51







TIGER

8B67.26 **S3 SRC HRO**

Material Yellow Nubuck Leather Lining Space 3D Sole Hero - Nitrile Rubber Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort







Material Blue Nubuck Leather Lining Space 3D Sole Hero - Nitrile Rubber Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 35 - 51









BISON

8B67.22 **S3 SRC HR0**

Material Brown Nubuck Leather Lining Space 3D Sole Hero - Nitrile Rubber **Toe Cap** CarbonLight - Composite Insole Q-flex - Composite

Insock Comfort Size 35 - 51





PANTHER 8B67.20 **S3 SRC HRO**

Material Black Nubuck Leather Lining Space 3D

Sole Hero - Nitrile Rubber **Toe Cap** CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 35 - 51















MAXIMUM PROTECTION ACROSS THE ENTIRE SOLE SURFACE.

The flat sole offers several advantages to the user's feet. The body weight is distributed equally over the whole foot instead of pressing only on the toes. The rounded heel makes the sole particularly flexible and is equipped with efficient energy absorption. The squared plugs guarantee high grip achieving SRC level.

This dual density polyurethane/TPU sole provides high comfort and shock absorption.



BUFFALO 8B71.20 **S3 SRC**

Material Black Nubuck Leather Lining Poromax Sole Sport 3 - PU | TPU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 35 - 48





BEETLE

8A71.20 **S3 SRC**

Material Black Nubuck Leather Lining Poromax
Sole Sport 3 - PU | TPU

Toe Cap CarbonLight - Composite Insole Q-flex - Composite

Insock Comfort **Size** 35 - 48







WASP

Material Black Nubuck Leather

Lining Poromax
Sole Sport 3 - PU | TPU

Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insole Comfort Size 35 - 48







Material Brown Nubuck Leather Lining Poromax Sole Sport 3 - PU | TPU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 35 - 48









FOX

Material Brown Nubuck Leather Lining Poromax Sole Sport 3 - PU | TPU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort













TOWORKFOR SAFETY SHOES JUST FOR LADIES





EVE

8A25.24 **S3 SRB**

Material Black Nubuck Leather Lining Space 3D Sole Sport - PU Toe Cap Aluminium Insole Q-flex - Composite Insock Comfort Size 35 - 42





OLIVIA 8B25 24 **S3 SR**

Material Black Nubuck Leather Lining Space 3D Sole Sport - PU Toe Cap Aluminium Insole Q-flex - Composite Insock Comfort Size 35 - 42





OUTDOOR SAFETY SHOES
JUST FOR LADIES

Extra protection and resistance.



PENGUIN 8A41.20 S3 SRC

Material Black Microfiber **Lining** Poromax **Sole** Atomic - Bicolor TPU Toe Cap Aluminium Insock Comfort **Size** 35 - 48





COMFORT INSOCK Soft and light with anti-static

points. Easy to remove for cleaning and drying.

- MICROFIBER

TECHNICAL SPECS

ATOMIC

Water resistant and highly durable material made of polyester fibers. Animal Friendly.

S3 Certification

- ALUMINIUM **TOE CAP**

Lightweight toe cap against pressure up to 200 joules.

Q-FLEX INSOLE Anti-perforation, non-metallic

and anti-static insole.

ATOMIC -**BICOLOR TPU SOLE**

Micro geometric hexagon trace which ensures excellent anti-slip

SRC Certification

LIGHT AND TRENDY SAFETY SHOES



Material Black Microfiber **Lining** Poromax Sole Atomic - Bicolor TPU
Toe Cap Aluminium

Insole Q-flex - Composite Insock Comfort **Size** 35 - 48



LIGHT, BRIGHT AND SERIOUSLY EASYGOING.

Ultra flat, pleasantly light and bright-coloured. This sole consists of micro-geometrical hexagonal plugs to guarantee full contact and stability. Self-cleaning.





TEXAS

Material Black Nubuck Leather Lining Space 3D

Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort





Lining Space 3D Sole Sport - PU Toe Cap CarbonLight - Composite **Insole** Q-flex - Composite Insock Comfort **Size** 35 - 48





TOE REINFORCEMENT Extra protection and resistance.

- CARBONLIGHT TOE CAP

Non-metallic and ultra-light toe cap against pressure up to 200 joules.



Material Grey Suede Leather Lining Space 3D Sole Sport - PU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort



SPORT PU SOLE Extremely light, flexible and elastic.

SRB Certification

COMFORT INSOCK Soft and light with anti-static points. Easy to remove for cleaning and drying.

• Q-FLEX INSOLE

Anti-perforation, non-metallic and anti-static insole.

OUTDOOR AND FLEXIBLE SAFETY SHOES

Long lasting, flexible and

S3 Certification



Material Blue Suede Leather Lining Space 3D **Sole** Sport - PU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort





FUSION

TECHNICAL SPECS

HYDRATEC

Waterproof membrane that

NUBUCK LEATHER Long lasting, flexible and breathable.

S3 Certification

CARBONLIGHT

Non-metallic and ultra-light toe cap against pressure up to 200 joules.

TOE CAP

keeps the foot warm and dry in extreme situations.



with extreme balance and stability features.

COMFORT = INSOCK

Soft and light with anti-static points. Easy to remove for cleaning and drying.

Q-FLEX INSOLE = Anti-perforation, non-metallic

and anti-static insole.

FUSION = **BICOLOR PU SOLE**

Extremely soft and comfortable PU midsole in combination with a hard PU outsole which provides great grip.

SRC Certification

TOE REINFORCEMENT Extra protection and resistance.

ADVANCED, COMFORTABLE AND **NON METALLIC SAFETY SHOES**



HIKER BLACK

6B84.20 **S3 SRC**

Material Black Nubuck Leather Lining Space 3D + Hydratec Sole Fusion - Bicolor PU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 36 - 47











TRAIL BOOT

Material Black Nubuck Leather Lining Poromax
Sole Fusion - Bicolor PU
Toe Cap CarbonLight - Composite
Insole Q-flex - Composite Insock Comfort **Size** 36 - 47







TRAIL SHOE

Material Black Nubuck Leather Lining Poromax **Sole** Fusion - Bicolor PU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 36 - 47







TRAIL SANDAL

Lining Poromax **Sole** Fusion - Bicolor PU **Toe Cap** CarbonLight - Composite Insole Q-flex - Composite Insock Comfort









Material Black Nubuck Leather Size 36 - 47







TOWORKFOR **SAFETY SHOES**SAFETY IN A CLASSIC STYLE.



VIGO

8A1422**S3SF**

Material Brown Nubuck Leather Lining Aniline Leather Sole City - PU Toe Cap Steel Insole Q-flex - Composite Insock Comfort Size 39 - 47



OXFORD

Material Black Full Grain Leather Lining Aniline Leather Sole City - PU Toe Cap Steel Insole Q-flex - Composite Insock Cow Leather Size 39 - 47





LIVERPOOL 8A04.22 S3 SRB

Material Brown Nubuck Leather Lining Aniline Leather Sole City - PU Toe Cap Steel Insole Q-flex - Composite Insock Cow Leather Size 39 - 47







PORTO

8A51.90 **S3 SRC HRO**

Material Black Printed Leather Lining Space 3D Sole Action 2 - Nitrile Rubber Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock TWF **Size** 35 - 50







LISBOA

8B51.90 **S3 SRC HRO**

Material Black Printed Leather Lining Space 3D
Sole Action 2 - Nitrile Rubber
Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock TWF **Size** 35 - 50









COIMBRA

Material Black Printed Leather Lining Space 3D **Sole** Action 2 - Nitrile Rubber Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock TWF Size 35 - 50









FAFE 6A51.90 S3 SRC

Material Black Aniline Leather Lining Space 3D Sole Fusion - Bicolor PU
Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 36 - 47







BEJA

6B51.90 **S3 SRC**

Material Black Aniline Leather Lining Space 3D **Sole** Fusion - Bicolor PU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Comfort **Size** 36 - 47







SEIA 6A49.11 **S1P SRC**

Material Grey Suede Leather Lining Space 3D **Sole** Fusion - Bicolor PU Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Basic **Size** 36 - 47







LAGOS

6A08.11 **S1P SRC**

Material Grey Suede Leather Lining Space 3D Sole Fusion - Bicolor PU

Toe Cap CarbonLight - Composite Insole Q-flex - Composite Insock Basic

Size 36 - 47





Material Black Printed Leather Lining Space 3D Sole Fusion - Bicolor PU **Toe Cap** CarbonLight - Composite Insole Q-flex - Composite Insock Basic **Size** 36 - 47





6B49.90 **S3 SRC**

Material Black Printed Leather Lining Space 3D Sole Fusion - Bicolor PU **Toe Cap** CarbonLight - Composite Insole Q-flex - Composite Insock Basic **Size** 36 - 47







LEIRIA

6A49.30 **S3 SRC**

Material Black Printed Leather Lining Space 3D Sole Fusion - Bicolor PU Toe Cap CarbonLight - Composite Insole Steel Insock Basic **Size** 36 - 47





MAIA

6B49.30 **S3 SRC**

Material Black Printed Leather Lining Space 3D Sole Fusion - Bicolor PU Toe Cap CarbonLight - Composite Insole Steel Insock Basic **Size** 36 - 47







MOTIONAL PACK

♦ TOWORKFOR

PROMOTIONAL MATERIALS

TOWORKFOR PROMOTIONAL MATERIALS DELIVERED WITH YOUR ORDER.

WALL POSTERS

Measures 50 X 70 cm

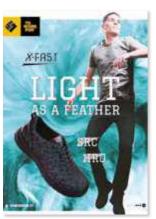














MUPPIE Measures 68 X 98 cm



FLOOR DISPLAY

Measures 50 x 160 x 50 cm Quantity 8 Shoes



COUNTER DISPLAY

Measures **37 x 29 x 17 cm**Quantity **1 Shoe**





Measures **37 x 29 x 17 cm** Quantity **1 Shoe**



ACCESSORIES

INSOCKS



BIORFLAX

TOWORKFOR BIORELAX is an anti-fatigue and anti-bacterial insock with carbon active foot bed.

This 100% breathable insole is extra-light, antistatic and made with recycled materials. It's a shock proof insole which will maintain its initial shape throughout its lifetime.

It has an excellent absorption and desorption features. It absorbs and cushions the shock produced when walking.

Absorbs sweat to help keep feet dry and is able to evaporate the sweat

Absorbs sweat to help keep feet dry and is able to evaporate the sweat very quickly due to the carbon crystals.

ECO FRIENDLY INSOLE - CO2 Free Manufacturing Process.

MAIN BENEFITS

- -100% Breathable Insole
- Anti-Fatigue
- CARBON ACTIVE Anti-Smell Effective Treatment
- Anti-Static
- Made in EU



COMFORT

TOWORKFOR COMFORT Insoles help adapt the flat midsole of the footwear to your foot.

The distinct shape helps to stabilize the foot, while the deep, structured heel cup and full-length foam provide support and comfort. TWF Comfort Insoles are made of very soft PU foam with shock absorption points.

The anatomical shape is slim and contoured, helps stabilize and support the foot, which can help to reduce stress on feet, ankles and knees.

The deep heel helps support the foot during high-impact activities and long distances and supports the plantar arch, guaranteeing maximum comfort. It's antistatic and washable.

MAIN BENEFITS

- -Super Soft PU
- -Shock Absorption Points
- Anatomical Shape
- Deep Heel Cup
- Made in EU

SHOELACES

Flat and round laces. 130 cm for Safety Boots. 100 cm for Safety Shoes.







FLAT BLACK 100CM - CRD 00081 130CM - CRD 00099



100CM - CRD 00102 130CM - CRD 00103



100CM - CRD 00086 130CM - CRD 00101



ROUND BROWN 100CM - CRD 00064



FLAT WHITE

COUNTER DISPLAY

For **8** insole packages and **12** shoelaces packages.





TOWORKFOR SOLES

SAFELIGHT **FVA SAFETY SOLE** SRC HRO

EVA is one of the best shock absorption and lightweight material for a sole. The SAFELIGHT sole innovates with a special EVA compound specific for safety shoes: anti-static with excellent abrasion and anti-slip features, resistant to high temperatures up to 300°C.



AIR TUBELESS RUBBER SOLE

Collection: X-FAST

SRC ESD ()

MICHELIN NORTH

NITRII F RUBBER SOLE

SRC HRO MICHELIN

Collection: MICHELIN FULL GRIP

Collection: SAFETY RUNNERS

Rubber is a great material for safety soles, extremely durable, with excellent anti-slip and the best resistance to fuel and oils.

The AIR TUBELESS sole presents an exclusive comfort technology $biomechanically \, tested \, by \, INESCOP. \, This \, innovation \, prevents \, foot \, ache \, and \, low \, ache \, ache$ back pain, produces smoother walking pattern and reduces 55% of the impact forces enhancing comfort perception.

It is an electrostatically dissipative conductive sole - ESD.

Nitrile Rubber is a great material for safety soles, extremely durable, with excellent anti-slip and the best resistance to fuel and oils.

The MICHELIN NORTH sole it's multifunctional, designed for all outdoor work activities allowing full control. The unique Michelin design combines a winner ice tire with a winner mud tire providing greater abrasion and anti slip features, improving anti-static characteristics and higher resistance to oils and fire –



temperatures up to 300°C.

Rubber is a great material for safety soles, extremely durable, with excellent anti-slip and the best resistance to fuel and oils. The BASKET sole presents an exclusive design inspired by basket sneakers to guarantee higher flexibility, optimal comfort and greater elasticity. This sole has excellent slip resistance, either in wet floor or ceramic floor. It is an electrostatically dissipative conductive sole - ESD.



ATOMIC TPU BICOLOR SOLE

BASKET

Collection: BASKET

RUBBER SOLE

SRC ESD

Collection: STREET | ATOMIC

TPU is a softer, more flexible material for high quality safety footwear soles with superior wear resistance and abrasion resistance. The ATOMIC sole is TPU bicolor and presents a micro-geometric hexagon trace,

ensuring full contact with the ground providing excellent slip resistance features. The rounded heel transfers the heel impact force energy to the lifting of the foot increasing the comfort perception.



HERO NITRILE RUBBER SOLE

Collection: WORKING CLASS HERO

Nitrile Rubber is a great material for safety soles, extremely durable, with excellent anti-slip and the best resistance to fuel and oils. The HERO sole has a good depth of the groove track, excellent adhesion to the

surface, either in wet steel floor or irregular industrial floor and resistance to high temperatures up to 300°C. The rounded heel transfers the heel impact force energy to the lifting of the foot ncreasing the comfort perception.



SPORT 3 PUITPU SOLE



Polyurethane is flexible and lightweight. TPU is a softer, more flexible material for high quality safety footwear soles with superior wear resistance and abrasion

resistance

The SPORT 3 sole has soft polyurethane midsole, which guarantees excellent restitution of impact energy, softness and comfort for prolonged use. The TPU outsole provides excellent adhesion and protection against high temperatures up to 120°C.





Collection: CITY

Polyurethane is flexible, lightweight and resistant to oil and 120°C heat. The CITY sole has soft polyurethane which guarantees excellent restitution of impact energy, softness and comfort for prolonged use. It's extremely light, flexible and elastic. It has good adhesion, good slip and heat





Polyurethane is flexible, lightweight and resistant to oil and 120 $^{\circ}$ C heat. The SPORT sole is extremely light, flexible and elastic. It has good adhesion, resistance to oils and heat with great cushioning. The exclusive design was developed according with biomechanical principles guaranteeing great comfort characteristics.

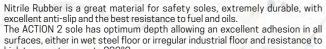




ACTION 2 NITRILE RUBBER SOLE



Collection: ADVANTAGE



high temperatures up to 300°C. This sole has excellent slip resistance and greater abrasion features.



FUSION PU|PUSOLE

Collection: FUSION | UTILITY

Polyurethane is flexible, lightweight and resistant to oil and 120°C heat.
The FUSION sole has soft polyurethane midsole, which ensures excellent return impact energy, comfort for prolonged use in combination with an hard polyurethane which provides great grip and protection against high temperatures.



TOWORKFOR MATERIALS



HYDRATEC

HYDRATEC* is a special membrane which absorbs the water vapor and removes it through the lining to the outside. This keeps the foot warm and

dry even in extreme situations. The best feature about it is that the higher the physical activity, the more efficient the Hydratec membrane works. Hydratec membrane also provides effective protection from low temperatures

You can find this technology in our models TRACTION (page 17) and HIKER BLACK (page 39).





ANILINE PREMIUM I FATHER

High quality leather with excellent resistance to water, petrol and oils. It is great for heavy physical work, long-lasting. It's very flexible and with good breathability features.



MICROFIBER **POLYESTER FIBERS**

CARBONLIGHT

Protects the toes against

mechanical damage and pressure up to 200 Joules. At high loads

insulating. Up to 50% lighter than

COMFORT INSOC

Made of polyurethane foam with anti-

static points. Supports and stabilizes

the foot, optimizing the distribution of the weight and facilitating the

balance. Easy to remove for cleaning

ANTI-FATIGUE INSOC

Anti-fatique and anti-bacterial with

carbon active foot bed. It's 100%

breathable, extra-light, antistatic,

Innovative material made of polyeste fibers water resistant and highly durable. Allows natural breathing Presents a wide range of colours that keeps with the shoe throughout its life.

TOWORKFOR INSOLES.

INSOCKS AND TOE CAPS

ALUMINIUM TOE CAP

Joules. Not subject to cor low thermal conductivity. Up to 50%

lighter than steel

damage and pressure up to 200

Q-FLEX

COMPOSITE INSOLE

is thermal insulating.

Non-metallic and anti-static, made

Anti-perforation protection, with

greater flexibility and ergonomics. It

of advanced composite materials.



Soft treated leather, with excellent transpiration characteristics that significantly increases the level of comfort. Excellent resistance and



MESH POROMAX

structure of internal chambers that removes hot moist air over the top of the shoe and facilitates uniform temperature distribution within the shoes



Treated leather with excellent transpiration features and flexibility. No resistance to water, but is perfect to work in hot and dry climate



MESH SPACE 3D

breathability. High durability of the material allows to keep the properties throughout the period of use.

51

Metallic and anti-static. Anti-

perforation protection

Protects the toes against mechanical

damage and pressure up to 200

DIAGRAM LEGENDS









AIRTUBLESS (Anti-fatigue tubular sole)

Perforation resistant

STEEL

CARBONLIGHT

ALUMINUM

Toecap impact resistant up to 200 Joules

STEEL - Toecap impact



EN ISO 20345:2011 - Specifications for safety footwear for general use: footwear with specific characteristics to protect the user against injuries that might occur in the work place. Fit out with a toecap, this footwear protects the user against crushing impacts with a protection provided on 200 Joules.

EN ISO 20347:2012 - Specifications for safety footwear: footwear with specific characteristics to protect the user against injuries that might occur in the work place. (This footwear is not equipped with toecap for feet protection).

SYMBOL	REQUIREMENTS/CHARACTERISTICS	NECESSARY PERFORMANCE	
P	Penetration resistance sole	≥1100N	
E	Heel energy absorption	≥ 20 J	
Α	Antistatic footwear	Between 0,1 and 1000 $M\Omega$	
С	Conductive footwear	< 0,1 MΩ	
EN 50321	Electrically insulating footwear	Class 0 or 00	
WRU	Water penetration resistant uppers	≥ 60 min.	
CI	Insulation against cold	Test at -17°C	
HI	Insulation against heat	Test at 150°C	
HRO	Resistance to hot contact of the outsole	Test at 300°C	
F0	Resistance to fuel oil of the outsole	≤12%	
WR	Water Resistance	≤3 cm²	
М	Metatarsal protection (only for EN ISO 20345)	≤ 40 mm (Size 41/42)	
AN	Ankle protection	≤10 kN	
CR	Cut resistance of the upper	≥ 2,5 (índex)	

SYMBOL	SLIP RESISTANCE	NECESSARY PERFORMANCE
SRA	Ceramic + Sodium lauryl sulfate	Heel ≥ 0.28 / flat ≥ 0.32
SRB	Steel + glycerin	Heel ≥ 0.13 / flat ≥ 0.18
SRC	SRA + SRB	
ESD	Electrostatic discharge (EN 61340-2-1)	Between 0,1 and $35\text{M}\Omega$

CLASS REQUIREMENTS

		with toecap - resistant to 200 Joules	
\$1	I	Closed heel area Antistatic properties Heel energy absorption Resistance to fuel oil Resistance to oils	A E FO
S1P	I	Like S1 integrated by perforation resistant	A/E/FO/P
\$2	I	Like S1 integrated by water penetration and absorption	A/E/FO WRU
\$3	I	Like S2 integrated by perforation resistant Cleated outsole	A/E/FO/ WRU/P
01	I	Closed heel area Antistatic properties Heel energy absorption	A E
02	I	Like 01 integrated by water penetration and absorption	A/E/WRU

MATERIALS AND PRODUCTION:

All the materials used, either natural or synthetic, and also the applied production techniques were chosen to comply with the requirements of the above European standard in what concerns safety, ergonomics and comfort.

Besides the required basic characteristics, the footwear may have additional characteristics indicated by the symbols or categories in the labels stitched inside the footwear.











waterproof membrane

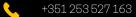


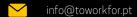






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