

FOOTWEAR WORKWEAR FOOTWEAR WORKWEAR FOOTWEAR WORKWEAR FOOTWEAR WORKWEAR



**TOWORKFOR<sup>®</sup>**





# FOOTWEAR

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**ZERO GRAVITY**  
COLLECTION



**ZERO WEIGHT.  
FULL COMFORT.**



**TOWORKFOR®**  
BOLDLY SAFE



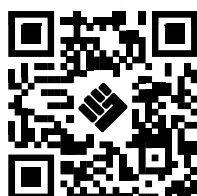


# *THE ULTIMATE RUNNING SHOES YOU CAN WORK WITH.*



TOWORKFOR®

MORE INFO:



powered by  
**POP-ENERGY®**  
TECHNOLOGY





**TOWORKFOR®**  
BOLDLY SAFE

## **ZERO GRAVITY** COLLECTION

# **FEEL THE SAFETY, NOT THE GRAVITY.**

### **ADVANCED 3D MESH LINING**

Special mesh knit with excellent breathability and flexibility. The high durability of the material allows it to keep the properties throughout the period of use.

### **PREMIUM NUBUCK MICROFIBER AND TEXTILE UPPER**

Water resistant breathable and highly durable materials.

**S3S Certification**

### **FLOAT INSOLE**

Non-metallic, extremely light and flexible, ideal for long activities. Excellent sweat absorptions.

### **CARBON PRO IN SOCK**

The best conductive foam for maximum performance with lightness and impulse properties.

**CARBONPRO™**

### **POP-ENERGY MIDSOLE**

E-TPU technology for exceptional absorption - offering high-rebound heel with superior shock absorption.

**POP-ENERGY™**  
TECHNOLOGY

### **METAL FREE FIBERGLASS TOE CAP**

Lightweight toe cap against pressure up to 200 Joules.



MORE INFO:



## **EN ISO 20345:2022**



FLOAT

CARBONPRO™

FAST FIT

POP-ENERGY™  
TECHNOLOGY





ZERO GRAVITY



NEW

**ZERO WHITE**

8A36.60 S3S|SR|ESD



NEW

**ZERO MINT**

8A36.66 S3S|SR|ESD



NEW

**ZERO ALL BLACK**

8A36.80 S3S|SR|ESD



NEW

**ZERO ALL BLACK FAST FIT**

8A37.80 S3S|SR|ESD

#### MATERIALS

**UPPER** Premium Nubuck  
Microfiber and Textile

**LINING** Advanced 3D Mesh

**SOLE** Pop-Energy®

**TOE CAP** Fiberglass

**INSOLE** Float

**INSOCK** Carbon Pro Fly

**SIZES** 35 - 48

#### ADVANTAGES

- ✓ Metal Free
- ✓ Sporty Look
- ✓ Anti-slip performance
- ✓ Lightweight
- ✓ Water resistant
- ✓ Comfortable
- ✓ Electrostatic Discharge (ESD)

#### WORK ENVIRONMENT

- Administrative
- Logistic Work
- Warehouse
- Indoor Jobs
- Industry
- Courier
- Shopkeeper

TOWORKFOR®



# ZERO GRAVITY COLLECTION



**NEW**



**ZERO WHITE BOOT**

8B36,60 S3S|SR|ESD

**NEW**



**ZERO ALL BLACK BOOT**

8B36,80 S3S|SR|ESD

**NEW**



**ZERO ALL BLACK BOOT FAST FIT**

8B37,80 S3S|SR|ESD



**FAST FIT**

**TASTE THE POP-UP ENERGY FEELING.**  
**TASTE THE POP-UP ENERGY FEELING.**  
**TASTE THE POP-UP ENERGY FEELING.**  
**TASTE THE POP-UP ENERGY FEELING.**





**ASK US TO DO  
SAFETY SHOES  
WITH A SPORTY  
LOOK AND WE'LL  
JUST DO IT.**



**TOWORKFOR®**





**TOWORKFOR®**  
BOLDLY SAFE

# WORKOUT

## WORK AS A SPORT. WIN LIKE A BOSS.



### X-STABILIZER REINFORCEMENT

Ankle support that adjusts and gives better balance. Lace reinforcement and provides extra safety.

### FLOAT INSOLE

Non-metallic, extremely light and flexible, ideal for long activities. Excellent sweat absorptions.

### ACTIVE FOAM INSOCK

Foam that helps to prevent muscle fatigue, while relieving heel pressure.

### MATERIAL 3D AIR FLOW / DRY FIT KNIT

Extremely breathable and flexible 3D Mesh, ideal for warm environments and long activities.

**S1P Certification**

### TOE CAP ALUMINIUM REINFORCED

Lightweight toe cap against pressure up to 200 Joules. Rubber coating for extra protection and easy cleaning.

### TRIPLE SPEED EVA & RUBBER SOLE

Smooth and extremely light midsole with a thin layer of ESD rubber. Oil resistancy and self-clean system.

**SRC ESD Certification**

MORE INFO:







WORKOUT



### SUPER SET BLACK

8A21.80 S1P|SRC|ESD



### SUPER SET YELLOW

8A21.85 S1P|SRC|ESD



### SUPER SET BLUE

8A21.83 S1P|SRC|ESD



### SUPER SET GREY

8A21.81 S1P|SRC|ESD



### SUPER SET RED

8A21.87 S1P|SRC|ESD

THE BEST SPORT SAFETY SHOES,  
**ONLY FOR THE EXTREMELY  
COMPETITIVE WORKERS.**

TOWORKFOR®

#### MATERIALS

UPPER DRY FEET KNIT

LINING Space 3D

SOLE Triple Speed Eva & Rubber

TOE CAP Aluminium Reinforced

INSOLE Float

INSOCK Active Foam

SIZES 36 - 50

#### ADVANTAGES

- ✓ Versatile
- ✓ Sporty look
- ✓ Anti-slip performance
- ✓ Light
- ✓ Comfortable
- ✓ Breathable
- ✓ Electrostatic Discharge (ESD)

#### WORK ENVIRONMENT

- Administrative
- Logistic Work
- Warehouse
- Indoor Jobs
- Industry
- Courier
- Shopkeeper

# WORKOUT



## WARM UP YELLOW

8A24,65 S3|SRC|ESD



## WARM UP RED

8A24,67 S3|SRC|ESD



**NEW**

## WARM UP GREY

8A24,61\* S3|SRC|ESD



**TRIPLE  
SPEED**

Our **TRIPLE SPEED** outsole technology was developed so that we could achieve an extra light and comfortable sole. With self-clean system, this sole does not accumulate dirt. It also has oil resistance.



### MATERIALS

**UPPER** Microsuede  
**LINING** Space 3D  
**SOLE** Triple Speed EVA & Rubber  
**TOE CAP** Aluminium Reinforced / \*Fiberglass  
**INSOLE** Float  
**INSOCK** Active Foam  
**SIZES** 36 - 50

### ADVANTAGES

- ✓ Versatile
- ✓ Sporty look
- ✓ Anti-slip performance
- ✓ Light
- ✓ Comfortable
- ✓ Breathable
- ✓ Electrostatic Discharge (ESD)

### WORK ENVIRONMENT

- Administrative
- Logistic Work
- Warehouse
- Indoor Jobs
- Industry
- Courier
- Shopkeeper



# THE MOST COMFORTABLE SAFETY SHOES, EVER MADE.



TOWORKFOR®



ALUMINIUM  
TOE CAP



Q-FLEX  
INSOLE



RESISTANCE  
TO WATER  
ABSORPTION



ESD  
ANTI-STATIC  
DISCHARGE



AIR TUBELESS  
AIR TUBELESS  
SOLE



NITRILE RUBBER

**TOWORKFOR®**  
BOLDLY SAFE

**SAFETY RUNNERS®**





**TOWORKFOR®**  
BOLDLY SAFE

# SAFETY RUNNERS®

## OUR BEST SELLER IS EVEN BETTER.



### BIORELAX INSOCK

Total recovery insock with active carbon filter to reduce odour.

### Q-FLEX INSOLE

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



### AIR TUBELESS RUBBER SOLE

Exclusive patent technology that provides higher level of comfort.

**SRC ESD Certification**

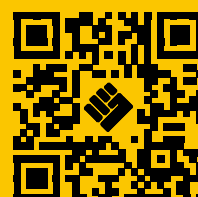
### MICROFIBER

Water resistant, breathable and highly durable materials.  
**S3 Certification**

### ALUMINIUM TOE CAP

Lightweight toe cap against pressure up to 200 joules.

MORE INFO:





**URBAN**

8A86.00 S3|SRC|ESD

**GRAFITTI**

8A86.07 S3|SRC|ESD

**STRIDE**

8A86.13 S3|SRC|ESD

**STREET**

8A11.30 S3|SRC|ESD

**REBEL**

8B86.07 S3|SRC|ESD

**POWER**

8B86.00 S3|SRC|ESD

**MATERIALS**

**UPPER** Microfiber  
**LINING** Poromax  
**SOLE** Air Tubeless  
**TOE CAP** Aluminium  
**INSOLE** Q-Flex  
**INSOCK** Biorelax  
**SIZES** 36 - 47

**ADVANTAGES**

- ✓ Comfortable
- ✓ Breathable
- ✓ Versatile
- ✓ Sporty look
- ✓ Anti-slip Performance
- ✓ Water Resistant Materials
- ✓ Electrostatic Discharge (ESD)

**WORK ENVIRONMENT**

- Administrative
- Logistic Work
- Warehouse
- Indoor Jobs
- Industry
- Courier

# SAFETY RUNNERS®



**JUMPER**

8A11.31 S1P|SRC|ESD



**RUNNER**

8A81.50 S1P|SRC|ESD

## MATERIALS

**UPPER** Microfiber  
**LINING** Poromax  
**SOLE** Air Tubeless  
**TOE CAP** Aluminium  
**INSOLE** Q-Flex  
**INSOCK** Biorelax  
**SIZES** 36 - 47

## ADVANTAGES

- ✓ Comfortable
- ✓ Breathable
- ✓ Versatile
- ✓ Sporty look
- ✓ Anti-slip Performance
- ✓ Water Resistant Materials
- ✓ Electrostatic Discharge (ESD)

## WORK ENVIRONMENT

- Administrative
- Logistic Work
- Warehouse
- Indoor Jobs
- Industry
- Courier

## OPTIMAL PERFORMANCE

### EXTREME COMFORT

PATENTED MIDSOLE SYSTEM, TESTED  
AND CERTIFIED BY INESCOPE



AIR TUBELESS TECHNOLOGY

#### PREVENTS LOW BACK PAIN

Reduction in lower back muscle activity that prevents low back pain

#### UP TO 52% INCREASED THERMAL INSULATION

Providing warmer feet

#### IMPROVED SHOCK ABSORPTION

Reduces impact forces up to 55%

#### NEW SOLE DESIGN

Better grip in all kind of surfaces





# THESE SHOES ARE NOT SAFE FOR OTHER BRANDS.



TOWORKFOR®





**TOWORKFOR®**  
BOLDLY SAFE

**FULL  
GRIP™**

SOLES  
BY



**MICHELIN**

# FULL GRIPPING POWER FOR CHALLENGING JOBS.



## HEEL SUPPORT SYSTEM

Special system that strengthens the heel area of the footwear. Stabilizes the leg and protects the heel.

## 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.

SOLES  
BY



## MICHELIN NORTH NITRILE RUBBER SOLE

Exclusive design and compound with great abrasion resistance, anti-static characteristics and excellent oils and heat resistance.

**SRC HRO Certification**

## NUBUCK LEATHER | FLOATER - PRINTED LEATHER | CRAZY HORSE LEATHER

Long lasting, flexible, breathable, and water resistant materials.

**S3 Certification**

## CARBONLIGHT TOE CAP

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

## TOE REINFORCEMENT

Extra protection and resistance.

MORE INFO:



SOLES  
BY



**NITRILE RUBBER**





**FULL-GRIP MICHELIN**



### **BRAKE**

6A06.20 S3|SRC|HRO



### **WHEELS**

6B06.20 S3|SRC|HRO



### **FUEL**

6B05.20 S3|SRC|HRO



### **TRACTION**

6C07.00\* S3|SRC|WR|CI|HRO

**THE DIFFERENCE BETWEEN TRYING  
AND SUCCEEDING HAS A NAME:  
FULL GRIP MICHELIN.**

#### **MATERIALS**

**UPPER** Nubuck Leather /  
\*Premium Leather  
**LINING** Poromax / \*Poromax +  
\*Hydratec + \*Thinsulate  
**SOLE** Michelin - Nitrile Rubber  
**TOE CAP** Carbonlight  
**INSOLE** Q-Flex  
**INSOCK** Comfort  
**SIZES** 36 - 47

#### **ADVANTAGES**

- ✓ High Durability
- ✓ Anti-slip Performance
- ✓ Water Resistant Materials
- ✓ Breathable
- ✓ Non-metallic
- ✓ Comfortable

#### **WORK ENVIRONMENT**

- Industry
- Engineering
- Mechanic
- Construction
- Outdoor Jobs
- Oil Platforms

**TOWORKFOR®**

FULL  
GRIP

SOLES  
BY



### PISTON

6A03.12 S3|SRC|HRO



### GEAR

6B03.12 S3|SRC|HRO

## MUD MAX SERIES



### FURY

6C47.22\* S3|SRC|HRO



### WARRIOR

6C48.22\* S3|SRC|HRO






#### MATERIALS

**UPPER** Brown Crazy Horse  
Leather / \*Nubuck Leather  
**LINING** Sympatex  
**SOLE** Michelin - Nitrile Rubber  
**TOE CAP** Carbonlight  
**INSOLE** Q-Flex  
**INSOCK** Comfort  
**SIZES** 36 - 47

#### ADVANTAGES

- ✓ High Durability
- ✓ Anti-slip Performance
- ✓ Water Resistant Materials
- ✓ Breathable
- ✓ Non-metallic
- ✓ Comfortable

#### WORK ENVIRONMENT

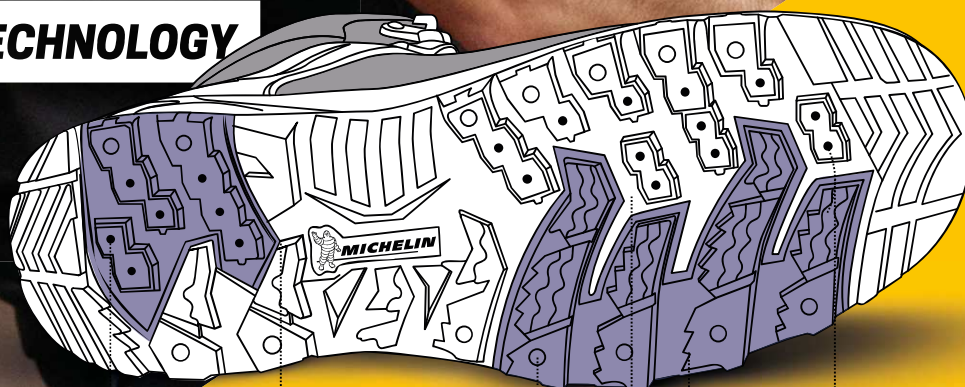
-  Industry
-  Engineering
-  Mechanic
-  Construction
-  Outdoor Jobs
-  Oil Platforms



**MICHELIN**

**NITRILE RUBBER SOLE**

**TECHNOLOGY**



**ANTI-SLIP TREAD**  
For excellent adherence  
on all types of slippery  
floor surfaces.

**PUMPS**  
For absorbing and evacuating  
water to improve tread  
contact with all surfaces.

**BITING EDGE**  
For optimal performance on  
ice and snow.

**SELF CLEANING  
TREAD DESIGN**

**SPIKES**  
To break water surface.

**HIGH EDGED TREAD**  
For maximum traction.





**TOWORKFOR®**  
BOLDLY SAFE

# FUSION

## ***SAFETY ENGINEERING RIGHT ON YOUR FEET.***



### **RUB X PRO HEEL SUPPORT**

Higher protection for the foot 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 BIDENSITY PU SOLE**

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

**SRC Certification**

### **HYDRATEC**

Waterproof membrane that keeps the foot warm and dry in extreme situations.

### **NUBUCK LEATHER**

Long lasting, flexible and breathable.

**S3 Certification**

### **CARBONLIGHT TOE CAP**

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

### **TOE REINFORCEMENT**

Extra protection and resistance.

MORE INFO:



HydraTec



FUSION



### HIKER BLACK

6B84.20 S3|SRC|WR|CI



### HIKER BROWN

6B84.22 S3|SRC|WR|CI



### TRAIL BOOT

6B45.20\* S3|SRC



### TRAIL SHOE

6A45.20\* S3|SRC



### TRAIL SANDAL

6A10.20\* S1P|SRC



### SPARKY

6A53.69\*<sup>1+</sup> S2|SRC

FOR FOOD  
INDUSTRY

#### MATERIALS

**UPPER** Nubuck Leather /  
\*Microfiber  
**LINING** Space 3D + Hydratec /  
\*Space 3D  
**SOLE** Fusion - Bicolor PU  
**TOE CAP** Carbonlight  
**INSOLE** Q-Flex / \*No insole  
**INSOCK** Comfort  
**SIZES** 36 - 49

#### ADVANTAGES

- ✓ Anti-slip performance
- ✓ Water absorption resistance
- ✓ Comfortable
- ✓ Breathable
- ✓ Non-metallic
- ✓ Water Resistant Materials
- ✓ High durability
- ✓ Stability

#### WORK ENVIRONMENT

-  Industry
-  Engineering
-  Mechanic
-  Construction
-  Outdoor Jobs

TOWORKFOR®

# UTILITY

## ANILINE PREMIUM LEATHER | SUEDE LEATHER | PRINTED LEATHER

Materials with excellent resistance to water, petrol and oils. Long lasting, flexible and breathable.

**S3 Certification**



### COMFORT INSOCK

Soft and light with anti-static points.

### Q-FLEX INSOLE

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

### FUSION BICOLOR & BIDENSITY PU SOLE

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

**SRC Certification**

### CARBONLIGHT TOE CAP

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

### TOE REINFORCEMENT

Extra protection and resistance.



MORE INFO:



### FAFE

6A51.90 S3|SRC



### BEJA

6B51.90 S3|SRC



### LEIRIA

6A49.30\*\* S3|SRC



### MAIA

6B49.30\*\* S3|SRC





UTILITY



### SINES

6A49.90\*\* S3|SRC



### ALMADA

6B49.90\*\* S3|SRC



### SEIA

6A49.11\* S1P|SRC



### VIANA

6C89.30\*\* S3|SRC

NEW

DESIGNED TO PROTECT,  
**MADE TO LAST.**






#### MATERIALS

**UPPER** Aniline Leather / \*Suede  
Leather / \*\*Printed Leather  
**LINING** Space 3D  
**SOLE** Fusion - Bicolor PU  
**TOE CAP** Carbonlight  
**INSOLE** Q-Flex  
**IN SOCK** Basic  
**SIZES** 36 - 49

#### ADVANTAGES

- ✓ Stability
- ✓ Non-metallic
- ✓ Comfortable
- ✓ Breathable
- ✓ Water Resistant Materials
- ✓ High durability

#### WORK ENVIRONMENT

-  Industry
-  Engineering
-  Mechanic
-  Construction
-  Outdoor Jobs

TOWORKFOR®

# SOLES

## SAFELIGHT EVA SAFETY SOLE

EVA is one of the best materials in terms of impact absorption and lightness. The SAFELIGHT sole innovates with a special EVA compound specific for safety footwear: anti-static with excellent abrasion characteristics, non-slip and resistant to high temperatures up to 300°C.

### EVA SAFETY



## AIR TUBELESS RUBBER SOLE

Excellent comfort, anti-slip performance, durability, resistance to fuels and oils, and is electrostatic dissipative conductive - ESD. This exclusive comfort technology - biomechanically tested by INESCOP - prevents foot and lower back pain, offers a smoother walking pattern and reduces impact forces by 55%.



## MICHELIN NORTH NITRILE RUBBER SOLE

Nitrile Rubber stands out for its great fuel, oils, and fire resistance temperatures up to 300°C. The MICHELIN NORTH sole is inspired by ice and mud tyres, providing a multifunctional sole with full traction, grip and control, designed for all outdoor work activities.



## BASKET RUBBER SOLE

Rubber offers excellent durability, resistance to fuels and oils, and is electrostatic dissipation conductive - ESD. The BASKET sole has excellent anti-slip performance, both on wet and ceramic floors and its exclusive design is inspired in basketball shoes to ensure greater flexibility, comfort, and elasticity.



## ATOMIC TPU BICOLOR SOLE

TPU is a soft and flexible high-quality material with superior resistance to wear and abrasion. The bicolor ATOMIC sole is ESD certified and ensures full ground contact, providing excellent slip resistance characteristics. The rounded heel transfers the energy of the impact force from the heel to the elevation of the foot, increasing the perception of comfort.



## POP-ENERGY E-TPU + RUBBER SOLE

POP-ENERGY sole ensures excellent grip and stability with its anti-slippery design and top traction control. The advanced stabilization and E-TPU cushioning provide shock absorption, while the pumping tri-system improves water evacuation for all-day comfort.



## SKOVSON NITRILE RUBBER SOLE

SKOVSON technology is made with a special high-performance, flexible compound and high levels of adaptability to the ground, for extra comfort and stability. Designed for mountain climate and outdoor work or activities, the SKOVSON sole is extremely durable, moisture-proof and provides top grip and traction even in slippery conditions.

### SKOVSON



## FUSION PU | NITRILE RUBBER SOLE

The FUSION sole has a flexible and lightweight soft polyurethane midsole, which ensures excellent impact return energy and comfort for prolonged use. The hard nitrile rubber outsole provides extreme durability and resistance to fuels, oils and high temperatures.

### NITRILE RUBBER



## CITY PU SOLE

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 resistance.



## TRIPLE SPEED EVA & RUBBER SOLE

TRIPLE SPEED technology is based on the performance of sports shoes. The EVA midsole provides extra lightness, comfort, and impact absorption, while the rubber outsole design offers a self-cleaning system for no dirt accumulation, maximum anti-slip performance and optimal resistance to oil and abrasion.



## TRIPLE DENSITY PU SOLE + SMOOSH

The perfect combination of three different PU densities results in this TRIPLE DENSITY sole, with an extremely soft and comfortable midsole, a hard PU outsole for great grip and resistance to oil and abrasion and, best of all, the insert of SMOOSH technology in the heel to offer maximum comfort, impact absorption and rebound effect.



## DOUBLE DENSITY PU SOLE

This sole blend two different PU densities, where the midsole is extremely soft and comfortable, while the hard PU outsole provides great grip and resistance to oil and abrasion. The minimalist design of the outsole offers excellent traction, anti-slip and durability characteristics to get the job done - no matter the floor.



# INSOLES AND INSOCKS



**BIORELAY**  
ANTI-FATIGUE INSOCK

Anti-fatigue and anti-bacterial insole with an active carbon base. Super comfortable, 100% breathable, extra-light, anti-static, and made with recycled materials.



**COMFORT**  
ANTI-FATIGUE INSOCK

Polyurethane foam insole with anti-static dots. Supports and stabilises the foot, optimising weight distribution and facilitating balance.



**CARBONPRO**  
ANTI-FATIGUE INSOCK

Made with the best conductive foam for great anti-static, lightness, and impulse performance. Microperforated for better air circulation, quick drying, and anti-odour.



**ACTIVEFOAM**  
ANTI-FATIGUE INSOCK

Made with special foam, this insole relieves pressure on the heel to promote active recovery and prevent muscle fatigue. Light, anti-static, breathable and very comfortable to wear.



**Q-FLEX**  
COMPOSITE INSOLE

Non-metallic and anti-static protective insole, made of advanced composite materials. Anti-perforation protection, with greater flexibility and ergonomic, thermally insulating.



**STEEL**  
STEEL INSOLE

Stabilizing insole made of steel which, being metallic, offers high levels of anti-perforation. It also has anti-static and anti-perforation features.



**CORK**  
CORK INSOLE

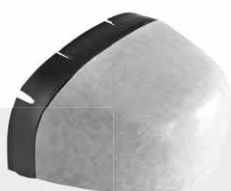
Made with high quality materials with excellent resistance to water, petrol, and oils. It's perfect for heavy and long-lasting physical work. It works as a thermal regulator, and it is also very flexible and has great breathability properties.



**FLOAT**  
FLOAT INSOLE

Anti-perforation protective insole with non-metallic, sweat-absorbing, lightweight and flexible characteristics, which provides high levels of comfort. Ideal insole for shoes used for long daily routines.

## TOE CAPS



**FIBERGLASS**  
FIBERGLASS TOE CAP

Protects the toes against mechanical damage and pressures of up to 200 Joules. Does not disintegrate under high loads. It is thermally insulating. Up to 50% lighter than insulating steel.



**CARBONLIGHT**  
COMPOSITE TOE CAP

Protects the toes against mechanical damage and pressures of up to 200 Joules. Does not disintegrate under high loads. It is thermally insulating. Up to 50% lighter than insulating steel.



**ALUMINIUM**  
ALUMINIUM TOE CAP

Protects the toes against mechanical damage and pressure up to 200 Joules. Not subject to corrosion, has low thermal conductivity. Up to 50% lighter than steel.



**STEEL**  
STEEL TOE CAP

This traditional, reliable, and safe toe cap protects the toes against mechanical damage and pressures of up to 200 Joules.



# FOOTWEAR MATERIALS



**PERWANGER®**  
PREMIUM LEATHER



This exclusive premium leather is waterproof, breathable, scratch-resistant, and highly durable even in rough and rocky terrain. The leather's water-repellent properties, colour and structure are guaranteed to keep you going for the long term.



**ANILINE**  
PREMIUM LEATHER

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



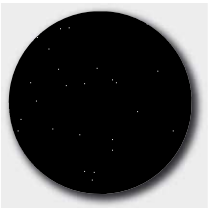
**NUBUCK**  
NUBUCK LEATHER

Soft treated leather, with excellent perspiration characteristics that significantly increase the level of comfort. Excellent resistance and durability.



**SUEDE**  
SUEDE LEATHER

Treated leather with excellent breathability and flexibility characteristics. Not water resistant, but perfect for working in hot and dry weather.



**TEXTILE**  
PREMIUM TEXTILE

Fabric with a soft treatment that enhances comfort. Designed to be resilient, it offers extraordinary strength and long-lasting durability, perfect for demanding environments.



**MICROFIBER**  
POLYESTER FIBERS

Innovative material made of polyester fibers, water resistant and highly durable. Allows natural breathing. Prevents a wide range of colours that keeps with the shoe throughout its life. Animal Friendly.



**MESH POROMAX**  
ABSORBENT LINING

Innovative technology due to a special structure of internal chambers that removes hot moist air over the top of the shoe and facilitates uniform temperature distribution within the shoes.



**MESH SPACE 3D**  
MESH LINING

Special Mesh knit for excellent breathability and flexibility. The high durability of the material allows to keep the properties throughout the period of use.



**DRY FEET KNIT**  
POLYESTER FIBERS

DRY FEET KNIT is a revolutionary technology that is highly breathable, flexible and abrasion resistant. The extremely malleable fibers are designed to easily adapt to the ankle and foot, while the anti-sweat proportions help keep the foot always dry even in hot and moist environments.



**HYDRATEC®**  
WATERPROOF MEMBRANE

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 is that the higher the physical activity, the more efficient the Hydratec membrane works. This technology also provides effective protection from low temperatures and rain.

# FOOTWEAR TECHNOLOGIES

**sympatex®**

WATERPROOF MEMBRANE

**FAST FIT**

SMART & FITTING LACE SYSTEM

**X-STABILIZER**

HEEL REINFORCEMENT INSERT

**X-BALANCE PRO**

X-BALANCE PRO

**SMOOSH**

REBOUND LAYER

EXTRA PROTECTION LAYER

**TOWORKFOR®**  
BOLDLY SAFE

# STANDARDS

## CLASS 1

Made from leather, textiles or synthetic materials

## CLASS 2

Made from rubber or polymeric materials

	SB	S1	S1P	S1PL	S2	S3	S3L	S6	S7	S7L	SB	S4	S5	S5L
Toe Protection (≥200 Joule)														
Basic Slip Resistance (ceramic floor + soap solution)														
Closed Heel														
Antistatic														
Heel Energy Absorption														
WPA Water Penetration and Absorption														
WR Water Resistance														
Metallic Puncture Resistant Midsole (4.5mm nail)														
Non-Metallic Puncture Resistant Midsole														
PL = Large nail 4.5mm PS = Slim nail 3mm														
Cleated Outsole (cleat height ≥ 3,5mm)														

# ADDITIONAL FEATURES

**CARBONLIGHT**  
Toecap impact resistant up to 200 Joules

**ALUMINIUM**  
Toecap impact resistant up to 200 Joules

**STEEL**  
Toecap impact resistant up to 200 Joules

**Q-FLEX**  
Perforation resistant

**STEEL**  
Perforation resistant

**FLOAT**  
Perforation resistant

**SR** Slip Resistance (ceramic floor + oily solution)

**SC** Abrasion Resistant Scuff Cap

**LG** Ladder Grip

**PL** Non-Metallic Puncture Resistant Midsole (4.5mm nail)

**PS** Non-Metallic Puncture Resistant Midsole (3mm nail)

**P** Metallic Puncture Resistant Midsole (4.5mm nail)

**WPA** Water Penetration and Absorption

**FO** Oil & Fuel Resistance

**AN** Ankle Protection

**M** Metatarsal Protection

**E** Heel Energy Absorption

**HRO** Heat-Resistant Outsole

**HI** Heat Insulation

**CI** Cold Insulation

**WR** Water Resistance

**A** Antistatic

**ESD** ElectroStatic Discharge

**EH** Electrical Hazard Protection

# WORKWEAR TECHNOLOGIES



**POLARSKIN** is an advanced body-warming technology, engineered with innovative materials that effectively retain and regulate heat. Designed to ensure optimal thermal comfort, it provides consistent warmth even in challenging environments, making it ideal for cold-weather applications.



**SOFTSHIELD** technology is an advanced protection technology designed to offer impact resistance and greater comfort. By utilizing lightweight, flexible materials, it minimizes water absorption and ensures optimal performance in harsh conditions, delivering both durability and ease of movement.



**TWILLFAB** technology is a textile technology that uses a twill construction to provide greater strength and durability to fabrics. It is characterized by its diagonal weaving pattern, which gives the material a more robust structure and a comfortable feel.



**TWILLFAB PLUS** builds on our original twill technology, offering increased durability and comfort through an enhanced diagonal weave. This design provides fabrics with lasting strength, breathability, and a soft feel, ideal for tough, everyday use.

**UltraStretch™**

**UltraStretch™** offers exceptional elasticity, providing freedom of movement and superior comfort. With a fabric that adapts to the body, it ensures a feeling of lightness and flexibility.

**FastDry™**

**FastDry™** fabrics absorb moisture, dry quickly and are tear resistant for extreme durability in the toughest conditions.

**CORDURA®**

**Cordura** is a technology known for its high durability and resistance. Developed primarily from nylon fibers, it offers great resistance to abrasion, tears, and punctures.





# SIZE CHART

<b>JACKETS (CM)</b>	<b>XS</b>	<b>S</b>	<b>M</b>	<b>L</b>	<b>XL</b>	<b>XXL</b>
<b>Chest</b>	49	52	55	58	61	64
<b>Bottom Width</b>	46	49	52	55	58	61
<b>Sleeve Length</b>	62	63.5	65	66.5	68	69.5

<b>T-SHIRT &amp; POLO (CM)</b>	<b>XS</b>	<b>S</b>	<b>M</b>	<b>L</b>	<b>XL</b>	<b>XXL</b>
<b>Chest</b>	47	50	53	56	59	62
<b>Bottom Width</b>	46	49	52	55	58	61
<b>Sleeve Length</b>	20	21	22	23	24	25

<b>TROUSERS (CM)</b>	<b>36</b>	<b>38</b>	<b>40</b>	<b>42</b>	<b>44</b>	<b>46</b>	<b>48</b>	<b>50</b>	<b>52</b>	<b>54</b>
<b>Waist</b>	36.5	38.5	40.5	42.5	44.5	46.5	48.5	50.5	52.5	54.5
<b>Hip</b>	48	49.5	51.5	53.5	55.5	57.5	59.5	61.5	63.5	65.5
<b>Thigh</b>	29	30	31	32	33	34	35	36	37	38

## HOW TO MEASURE

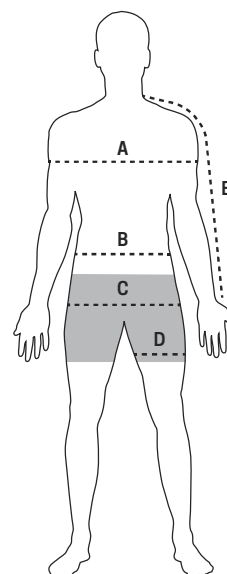
**A - Chest:** Measure just under arms and across shoulder blades holding the tape firm and level. If your chest falls between sizes, order the next size up.

**B - Waist:** Measure your natural waist, which is the narrowest point of your torso. It is usually located slightly above the belly button.

**C - Hip:** Measure the fullest point between your natural waist and crotch.

**D - Thigh:** Measure around one thigh at the widest point.

**E - Sleeve Length:** Measure from the shoulder to the longest point of the arm, slightly past the wrist, to ensure the sleeve length is appropriate.







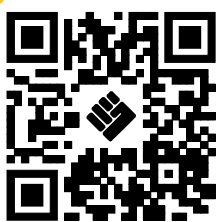








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BUILT BY **AMF** 

**COMPETE**  
2030

**PORTUGAL**  
2030

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