

BENNON



FOR MASTERS OF THEIR CRAFT
AND THE GREAT OUTDOORS

EN/2024-2025

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BENV

NOON



READY FOR TOMORROW

Our mission and vision is to bring products that simplify the daily work and life of our machrs. That is why we are looking for new ways and directions to improve our products.

15 YEARS OF INNOVATION AND QUALITY

I am delighted that you are leafing through our 2024–2025 catalogue. We have been bringing you proven quality, comfort, and innovative direction ever since 2009, and we want to maintain all of this into the future.

For 15 years, we have been building on the foundations of the Zlín footwear tradition, which we have taken to new heights with constant innovation and an emphasis on quality. BENNON group a.s. is known today for its approach, one which is constantly seeking out opportunities to improve and move standards forward in our field.

This catalogue brings you our products, characterised by a unique combination of functionality, safety, and design. We offer a wide range of work and leisure shoes, as well as clothing that is designed to meet the requirements of professionals in various industries. Our products are synonymous with innovation, comfort, and safety, whether in challenging working conditions, for everyday wear, or for outdoor activities.

We are proud to be your partner in business, and through our products in everyday life. We feel sure that our catalogue will provide you with all the information and inspiration you need to choose the products that best suit your needs. Feel free to visit us at www.bennongroup.cz for more information and news from the world of footwear and clothing for work and leisure.



Robert Kunorza
CEO

A handwritten signature in black ink, which appears to be 'Robert Kunorza', written over a white background.



VIBRAM

is the market leader in high quality soles. The typical yellow octagon has symbolized quality, innovation, design, safety, and high utility value for over 80 years. In the production of Vibram soles, the most modern mixtures are used, corresponding to the specific needs of users about current design trends.

CORDURA

is a very strong technical fabric, which is characterized by exceptional resistance to tearing and abrasion. It is therefore used wherever high resistance to mechanical damage and long life are required. Cordura is three times more durable than polyester, twice as durable as classic nylon.



PUTEK

is a new, extremely durable material used in the manufacture of footwear, which combines high abrasion resistance with extreme lightness. In real terms, this means that it can withstand more than 950,000 cycles in abrasion tests, which is much more than the best fabric, which has an average abrasion resistance of 51,000 cycles.

VOLT-REX

is an all-reflective material that ensures that you will be seen in the dark and in the dusk when you are exposed. Another advantage is that it has a reduced amount of sewing, which prevents bruising and thus increases wearing comfort.



TPU komponenty

(Made of thermoplastic polyurethane) are flexible and at the same time very strong abrasion-resistant parts of footwear, which have a supporting, firming and protective effect. You can find them on Bennon shoes, for example, in the toe, heel or ankle.

ATOP

is a system of fast and equally closing of shoes without lengthy lacing. You get dressed, turn the wheel, and walk.





SOLE-FIX

special arrangement of the closing system, thanks to which there is a much better fixation of the foot in the shoe.

ANKLE PROTECTOR

je certifikovaný robustní pryžový komponent, který z obou stran obuvi chrání citlivou oblast kotníku před úrazy.



REGI-TEX

There is a waterproof membrane inside the shoe, which is made of a very thin layer of expandable Pe (polyethylene), containing about 1.4 billion pores / cm². Each pore of the membrane is 20,000 times smaller than a drop of water, which limits the ability of water to permeate the material, making the shoe waterproof. the shoes have very good breathability and vapor permeability. Thanks to this membrane, the footwear has a favorable microclimate for the feet.

3M™ Thinsulate™ insulation

An extremely fine microfibre that has the ability to trap escaping heat, while at the same time allowing moisture out. It really is first-class thermal insulation.



eCORN

is a new innovative technology that acts as a damping system under static and dynamic loads. Many particles called eCORN are technologically combined into a uniform mass, the great advantage of which is that it has up to 60 % greater damping effect than other commonly used technologies.

LIFLEX

is a brand new blade that protects the foot from punctures. Unlike other types of foils, however, it is extremely flexible and ultra-light, so you feel as if it is not even in your shoes. It is made of UHMWPE fibers (high molecular weight polyethylene fibers).





BENNON LAB

We invest in innovative technologies so as to be able to keep pace and be a key part of the modern footwear industry. We opened a laboratory that moves us forward when it comes to the speed of development and improves the quality control process.

We go beyond the limits of normal properties and standards, stretching the boundaries of the lifetime of footwear and clothing.



BENNON
product
quality
symbol

We test the quality of footwear and clothing



Bend the whole shoe

Bending testing of the entire shoe. Walking simulation
- 200,000 bends = 30 days of continuous walking.



Antistatics and ESD

Testing of antistatic and ESD properties of footwear, insoles and soles.



Dynamic water resistance

Testing of dynamic water resistance in membrane shoes.



Tensile strength and further tearing

Material strength testing during stretching.



Abrasion resistance - Martindale

Friction resistance testing of materials. Abrasion simulation.



Static water resistance

Testing of static water resistance and construction properties.



Vapor permeability

Water vapor permeability testing.



Lighting-box

Testing of color fastness and the effect of UV radiation on materials.



Vertical band saw

Verification of the correct construction and technology of footwear.



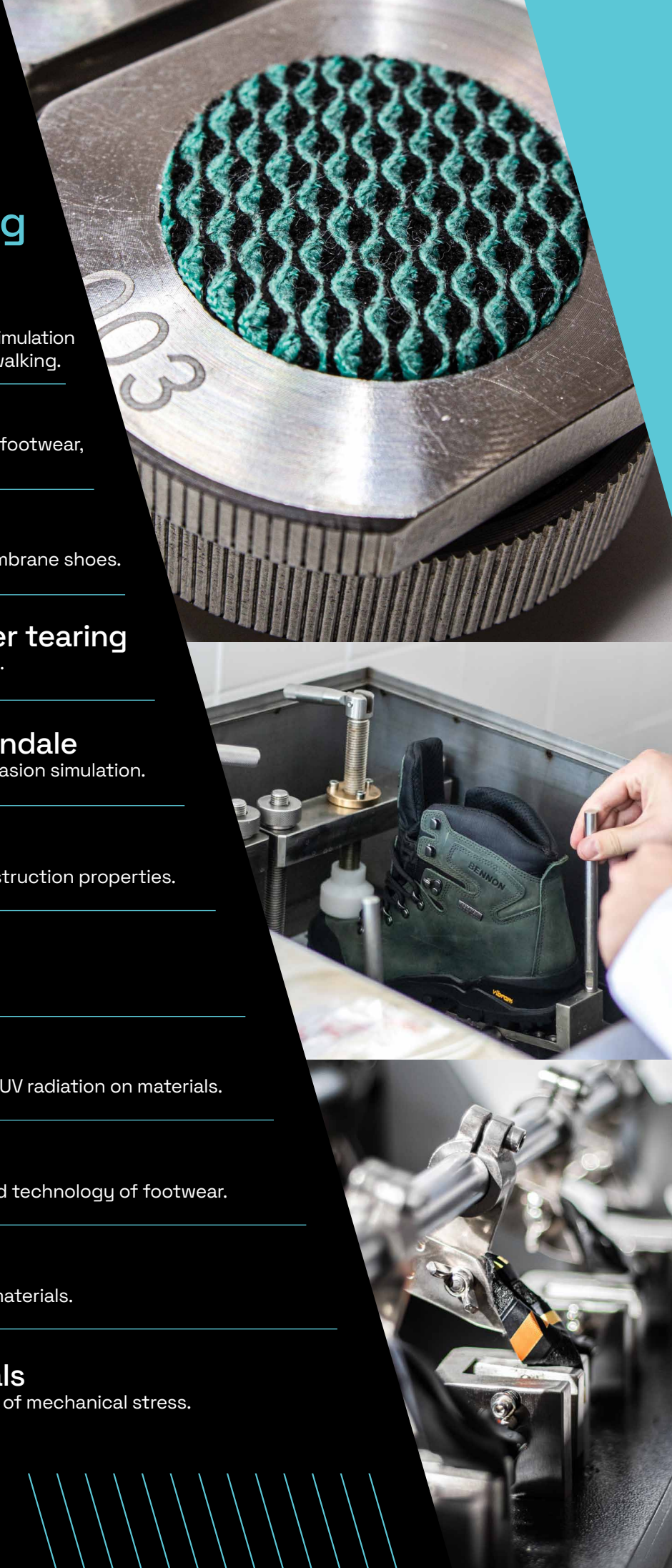
Water column

Pressure resistance testing of membrane materials.



Dynamic testing of materials

Testing of shoe upper materials. Simulation of mechanical stress.





ANKLE PROTECTOR (AN)

Ankle protector.



ANTISTATIC (A)

Antistatic footwear, range 100 k Ω –1 000 M Ω .



HEAT INSULATION (HI)

Resistance of the lower part of the shoe against contact heat.



HEAT RESISTANCE (HRO)

Outsole resistance to contact heat up to 300 °C.



WATER RESISTANCE

Water resistance of the upper.



ENERGY ABSORPTION (E)

Energy absorption in the heel area - min. 20 J.



FUEL OIL RESISTANCE (FO)

Outsole resistance to fuel oils.



COLD INSULATION (CI)

Cold resistance of the bottom of the shoe.



PROTECTIVE TOE CAP

Protective toe cap for finger protection.



PENETRATION RESISTANCE (P)

Penetration resistance of the bottom of the shoe.



SLIP RESISTANCE (SR)

Anti-slip properties of footwear.



NON METALLIC



NON METALLIC

Non Metallic shoes without metal parts.



ULTRALIGHT



ULTRALIGHT

Designation of footwear that is lighter than average footwear.



REFLEX



REFLEX

Reflective element.



ELECTROSTATIC DISCHARGE

Antistatic footwear with ESD properties.



30



WASHABILITY

Washability 30 °C.



HAND MADE

The shoes are made by hand.



VOLT-REX



VOLT-REX

Significantly improves user visibility.



vibram



VIBRAM

Branded soles in the TREK and TACTICAL collection.



S O C P



OUTSOLES

Own soles with a comfortable inner space. Spartacus, Odyssea, Cronus and Proteus.

LIST OF PENETRATION PLATES



LIFLEX

Outsole resistance against penetration, insures nonmetallic LIFLEX plate, 1 100 N



KEVLAR

Outsole resistance against penetration, insures nonmetallic kevlar plate, 1 100 N



STEEL

Outsole resistance against penetration, insures steel plate, 1 100 N

LIST OF SLIP RESISTANT



SRA

Slip resistance tested on a ceramic tile wetted with dilute soap solution



SRC

Slip resistance tested on a smooth steel tile wetted with glycerol

LIST OF PROTECTIVE TOE CAPS



CARBON

Safety, non-metallic toe cap for better safety of toes from carbon fibers



NANO

Safety, non-metallic toe cap for better safety of toes from NANO carbon fibers



COMPOSITE

Safety, non-metallic toe cap for better safety of toes from composite fibers



ALUMINIUM

Safety toe cap for better safety of toes from aluminium



STEEL

Safety toe cap for better safety of toes from steel

SAFETY SHOES ACCORDING TO EN ISO 20345

- EN ISO 20347 0B basic requirements (such as safety toe cap, ergonomic specific characteristics, anti-slip properties, etc.)
- EN ISO 20347 01 as SB + closed heel part, antistatic, energy absorption in heel part
- EN ISO 20347 02 as S1 + water penetration and absorption
- EN ISO 20347 03 as S2 + perforation resistance + profiled outsole

WORK SHOES ACCORDING TO EN ISO 20347

- EN ISO 20345 SB basic requirements (such as specific ergonomic characteristics, anti-slip properties, etc.)
- EN ISO 20345 S1 as 0B + closed heel part, antistatic, energy absorption in heel part
- EN ISO 20345 S2 as 01 + water penetration and absorption
- EN ISO 20345 S3 as 02 + perforation resistance



BREATHABLE



BREATHABLE

Breathability is the ability of a material to permeate, wick away moisture produced by the human body.



FLEXIBILITY



FLEXIBILITY

Flexibility is the ability of a material to adapt to your physical activities without restriction.



WATER
REPELLENT



WATER REPELLENT

It is the ability to withstand water (rain) for some time. Thus, the material does not absorb water immediately, but creates protection on the surface of the material, creating isolated drops.



WATERPROOF



WATERPROOF

waterproof products that have a special membrane that does not let water in or under pressure.



WINDPROOF



WINDPROOF

The ability of the material to prevent airflow from entering the body.



ABRASION
RESISTANCE

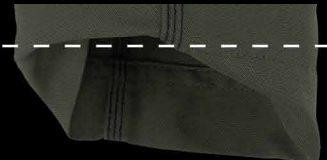


ABRASION RESISTANCE

Abrasion resistance.



ADJUSTABLE



ADJUSTABLE PANTS

Adjustable leg length. Possibility to extend the length of the trousers by evaporating the seam.



KNEE PADS



KNEE PADS

Insert for knee pads. Possibility to use the insert in the area of the knees for their protection.



REFLEX



REFLEX

The product is equipped with a reflective element that ensures visibility in the dark and dark.

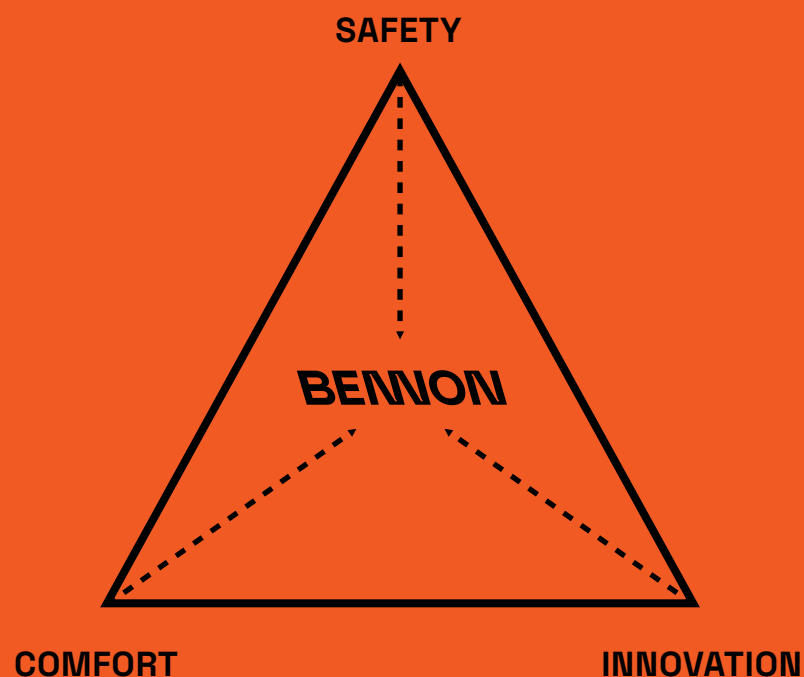


BAMBOO
CHARCOAL



BAMBOO CHARCOAL

Bamboo charcoal stands out for its fast drainage of moisture and its ability to absorb odours and keep the body warm.



CERTIFICATE



COMFORTABLE SHOES

Healthy footwear and quality guarantee

The Comfortable Shoes label has been part of the Czech Quality project since 2016. All footwear made must meet several strict criteria to be able to earn this status, this trademark. The trademark in turn guarantees consumers that the product they have bought has the proper structure, is comfortable to wear, with no health risk, is highly durable, has a long life, has the right size marking, and meets a number of other quality parameters.



ESD

ESD is the abbreviation for „Electrostatic Discharge“ – a sudden and short-term electrical current between two objects with different electrical potential. ESD work shoes are one of the fundamental ways of grounding workers in EPA spaces, a designation for an area safe for handling components sensitive to electrostatic discharge.

The ESD properties of the footwear prevent the occurrence of electrostatic discharge and protect against damage to delicate electronic components that could lead to product failure and destroy the integrated circuit within a short space of time.

Measured ESD values must be within the range of $1 \times 10^5 - 1 \times 10^8 \Omega$.

Our full range of ESD models can be found here:



A man with a beard and dark hair is walking towards the camera on a concrete path. He is wearing a black and grey patterned work jacket with yellow-green accents and matching work pants. He is holding a long wooden handle over his right shoulder. The background features a red brick wall on the left and a rusty metal fence on the right. A large orange banner with the word 'WORKWEAR' in white capital letters is positioned across the middle of the image.

WORKWEAR

FLEXIBLE AND
BREATHABLE MATERIAL



REFLECTIVE
ELEMENTS

REINFORCED
WITH DOBBY



RIGID, DURABLE,
AND FLEXIBLE
MATERIAL IN
THE SEAT OF THE
TROUSERS

REINFORCED
WITH CORDURA

IN YOUR ELEMENT

PREDATOR trousers are appreciated by all the dab hands on their feet at work, constantly getting up, kneeling down, lying down in all sorts of places. The trousers are made of strong material, but are very flexible in the crotch. To make sure the trousers are long-lasting, they have special CORDURA material in the knees and pockets, strengthening them and preventing abrasion. Pockets for knee pads are a great bonus for all workers, meaning it's time to say goodbye to scuffed and aching knees.

The PREDATOR jacket is also ideal for outdoors - it can handle any sort of wind and its elasticated cuffs prevent blowing into the sleeves. If it rains, both the jacket and its special waterproof zippers can handle the wet. The shoulders, elbows, and pockets are reinforced with highly-durable DOBBY material so that these frequently stressed areas don't wear through, and the jacket can last much longer. Given that professionals carry their tools with them at all times, the set is equipped with pockets and loops for tools, a measuring tape, and even a mobile phone. Everything you need is always at hand. And because the dab hands, just like predators, move around in the dark too, we think about their safety by installing reflective elements.



PREDATOR Jacket black/grey

CODE: 0729180062

Unisex work jacket

- stretch non-shrinkable material, water-repellent due to the high nylon content
- stressed parts - shoulders, elbows, pockets are made of durable material
- reflective piping for better visibility

Main material: 91% nylon and 9% elastane (Spandex), 290 g/m²
Additional material: 88% polyester and 12% cotton

size range: standard:
S-3XL EN ISO 13688:2013/A1:2021



PREDATOR Trousers black/grey

CODE: 0732130062

Stretch working trousers with high waisted

- Durable material, very flexible in the seat and crotch area
- Stretch material in the knee area
- reinforced knee parts with knee pad pocket made of Cordura to facilitate kneeling

Main material: 88% polyester and 12% cotton, 290 g/m²
Additional material: 91% nylon and 9% elastane (Spandex)

size range: standard:
44-64 EN ISO 13688:2013/A1:2021

CORDURA



PREDATOR Shorts black/grey

CODE: 0728120062

Comfortable unisex stretch work shorts

- very strong durable material, in the area of sitting and crotch very flexible ensuring freedom during physical activities
- material reinforcement of dobby with material for greater resistance to slipping
- reflective elements on the trousers for your safety in the dim light and dark

Main material: 88% polyester, 12% cotton, 290 g/m²
Additional material: 91% nylon, 9% elastane

size range: standard:
44-64 EN ISO 13688:2013/A1:2021



CORDURA



CAMOS Jacket black/grey

CODE: 0746180062

Comfortable, windproof softshell jacket

- TPU membrane, water resistance 8,000 mm
- reinforcement with CORDURA 500D material in the area of elbows and shoulders (abrasion resistance)
- elastic cuffs with a hole for the thumb (prevent blowing into the sleeves, increase thermal comfort)
- effective elements on the shoulders, collar and back

Main material: Softshell, 96 % polyester,
4 % elasthan (Spandex), 340 g/m²

Additional material: 100 % polyester (fleece)

size range:

S-4XL



CAMOS Trousers black/grey

CODE: 0747130062

Flexible, work softshell pants

- vapor permeability 15,000 g / m²/24 hours with high breathability
- very strong CORDURA 500D abrasion-resistant material used in the knee area
- a knee pad pocket that makes kneeling easier
- reflective elements in the knee area and on the back of the legs

Main material: Softshell, 96 % polyester,
4 % elasthan (Spandex), 300 g / m²

Additional material: 100 % polyester (fleece); Cordura

size range:

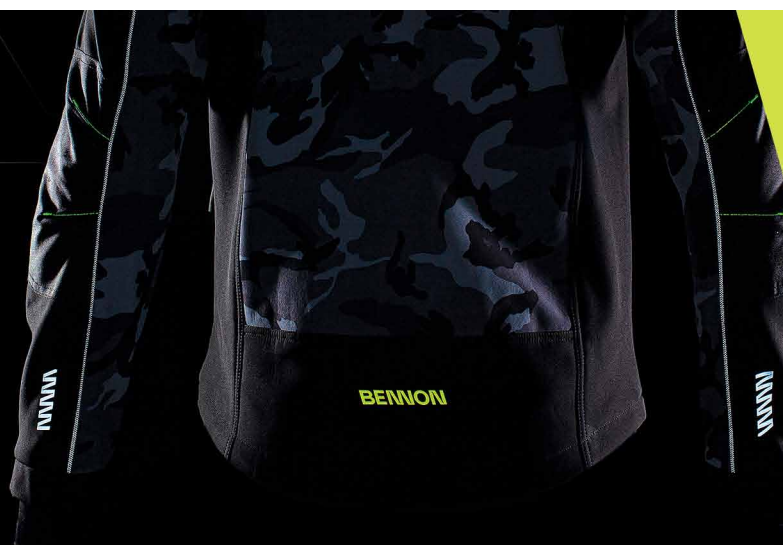
44-64

CORDURA



SAFE, EVEN IN THE DARK

Reflective elements
for better visibility





EREBOS Jacket green/black

CODE: 0272180060

Unisex work jacket

- stretch non-shrinkable material, water-repellent due to the high nylon content
- stressed parts - shoulders, elbows, pockets are made of durable material
- reflective piping for better visibility

Main material: 91% nylon and 9 % elastane (Spandex), 290 g/m²
Additional material: 88 % polyester and 12 % cotton

size range: standard:
XS-4XL EN ISO 13688:2013/A1:2021



EREBOS Trousers green/black

CODE: 0276130050

Stretch working trousers

- Durable material, very flexible in the seat and crotch area
- Stretch material in the knee area
- reinforced knee parts with knee pad pocket made of Cordura to facilitate kneeling

Main material: 88 % polyester and 12 % cotton, 290 g/m²
Additional material: 91% nylon and 9 % elastane (Spandex)

size range: standard:
42-64 EN ISO 13688:2013/A1:2021

CORDURA

Also available without additional pockets.
EREBOS WP Trousers green/black (0949131550).



EREBOS Shorts green/black

CODE: 0638120050

Stretch work shorts

- very strong durable material
- the stressed parts in the area of the pockets are reinforced with Cordura material, it means that they are characterized by high strength and resistance to abrasion and other mechanical damage
- reflective elements on the trousers for better visibility at dusk and at night

Main material: 88 % polyester and 12 % cotton, 290 g/m²
Additional material: 91% nylon and 9 % elastane (Spandex)

size range: standard:
44-64 EN ISO 13688:2013/A1:2021



CORDURA



EREBOS Jacket black

CODE: 0271180060

Unisex work jacket

- stretch non-shrinkable material, water-repellent due to the high nylon content
- stressed parts - shoulders, elbows, pockets are made of durable material
- reflective piping for better visibility

Main material: 91% nylon and 9 % elastane (Spandex), 290 g/m²
Additional material: 88 % polyester and 12 % cotton

size range: standard:
XS-4XL EN ISO 13688:2013/A1:2021



EREBOS Trousers black

CODE: 0247130060

Stretch working trousers

- Durable material, very flexible in the seat and crotch area
- Stretch material in the knee area
- reinforced knee parts with knee pad pocket made of Cordura to facilitate kneeling

Main material: 88 % polyester and 12 % cotton, 290 g/m²
Additional material: 91% nylon and 9 % elastane (Spandex)

size range: standard:
42-64 EN ISO 13688:2013/A1:2021

CORDURA

Also available without additional pockets.
EREBOS WP Trousers black (0948131560).



EREBOS Shorts black

CODE: 0248120060

Stretch work shorts

- very strong durable material
- the stressed parts in the area of the pockets are reinforced with Cordura material, it means that they are characterized by high strength and resistance to abrasion and other mechanical damage
- reflective elements on the trousers for better visibility at dusk and at night

Main material: 88 % polyester and 12 % cotton, 290 g/m²
Additional material: 91% nylon and 9 % elastane (Spandex)

size range: standard:
44-64 EN ISO 13688:2013/A1:2021





EREBOS Bibpants black

CODE: 0822130060

Stretch work trousers with lacio

- 4WAY stretch material in areas of frequent bending
- water-repellent coating on top material
- puncture resistance ensured by durable DOBBY material
- wide adjustable suspenders with elastic at the shoulder blades
- stressed knee areas reinforced with durable Cordura 500D

Main material: 88 % polyester, 12 % cotton, 290 g/m²

Additional material: 91 % nylon, 9 % elastane, 260 g/m²

size range:
44-64

standard:
EN ISO 13688:2013/A1:2021

CORDURA



New



ICARUS Jeans blue

CODE: 0751190090

Comfortable denim work trousers

- durable breathable and very flexible material
- very spacious pockets for mobile phone, wallet and tools
- Cordura 500D reinforcement in the knees and pockets
- pockets for knee pads

Main material: 77 % cotton, 21 % polyester,
2 % elastane (Spandex), 340 g/m²

Additional material: Cordura 500D

size range:
44-64



CORDURA



ICARUS Shorts blue

CODE: 0761120090

Comfortable denim work shorts

- Durable, breathable and very flexible material
- very spacious pockets for mobile phone, wallet and tools
- Cordura 500D reinforcement

Main material: 77 % cotton, 21 % polyester,
2 % elastane (Spandex), 340g/m²

Additional material: Cordura 500D

size range:
44-64



CORDURA



New

EREBOS Trousers class 1 HI-VIS

CODE: 0943131581

Unisex stretch work trousers meeting the high visibility class 1 standard.

- for workers not moving on roads or tracks where such workers encounter traffic up to 30 km/h
- very strong, durable material, very flexible in the seat and crotch area
- stressed parts in the knee area reinforced with Cordura 500D
- high strength and resistance to abrasion and other mechanical damage

Main material: 88 % polyester, 12 % cotton, 290 g/m²
Additional material: 91 % polyamide, 9 % elastane, 260 g/m²

size range:
42-64

standard:
EN ISO 13688:2013/A1:2021

CORDURA



New

EREBOS Trousers class 2 HI-VIS

CODE: 0944131581

Unisex stretch work trousers meeting the high visibility class 2 standard.

- for workers on or near traffic-free roads and tracks where the speed of surrounding vehicles must not exceed 60 km/h
- very strong, durable material, very flexible in the seat and crotch area
- stressed parts in the knee area reinforced with Cordura 500D
- high strength and resistance to abrasion and other mechanical damage

Main material: 88 % polyester, 12 % cotton, 290g/m²
Additional material: 91 % polyamide, 9 % elastane, 260g/m²

size range:
44-64

standard:
EN ISO 13688:2013/A1:2021

CORDURA



CORDURA

It is a very strong technical fabric, which is characterized by exceptional resistance to tearing and abrasion, ensures long life.



NYX Jacket black

CODE: 0245180060

Waterproof winter jacket

- double stitching
- two-way zipper with fastening flap
- elastic inner cuffs with thumb loop

Main material: 100 % nylon, 185 g/m²
Additional material: 100 % polyester, 200 g/m²

size range:
S-3XL



New

THOROS Jacket black

CODE: 0860180060

Durable winter jacket

- RIPSTOP material is strength, durability, and lightness
- Water column 5000 mm, breathability 3000 g/m²/24h.
- reflective elements on the chest and back for better visibility
- water-repellent coating on the top material
- adjustable and detachable hood (hood can be rolled up into a collar)
- wind and water resistance
- Velcro adjustable sleeve cuff width

Main material: 100% polyester, 220g/m²
Additional material: 100% polyester, 60g/m² and 100 g/m²

size range:
S-3XL



New

THOROS Jacket green

CODE: 0859180050

Durable winter jacket

- RIPSTOP material is strength, durability, and lightness
- Water column 5000 mm, breathability 3000 g/m²/24h.
- reflective elements on the chest and back for better visibility
- water-repellent coating on the top material
- adjustable and detachable hood (hood can be rolled up into a collar)
- wind and water resistance
- Velcro adjustable sleeve cuff width

Main material: 100% polyester, 220g/m²
Additional material: 100% polyester, 60g/m² and 100 g/m²

size range:
S-3XL





IRIS Jacket grey/black

CODE: 0817180062

Lightweight durable and very comfortable jacket

- water-repellent coating on the top material
- windproof in the torso area
- thermal comfort
- durable, stretchy ripstop softshell in the sleeve area
- option to roll up the hood into a collar

Main material: 100 % nylon, 40 g/ m²

Additional material: 100 % polyester, 120 g/m²

size range:

S-3XL



YKK®



IRIS Jacket green/black

CODE: 0816180065

Lightweight durable and very comfortable jacket

- water-repellent coating on the top material
- windproof in the torso area
- thermal comfort
- durable, stretchy ripstop softshell in the sleeve area
- option to roll up the hood into a collar

Main material: 100 % nylon, 40 g/ m²

Additional material: 100 % polyester, 120 g/m²

size range:

S-3XL



YKK®





PREDATOR T-Shirt blue

CODE: 0754140090

Comfortable quality t-shirt with a 100 % share of cotton
Main material: 100 % cotton, 190 g/m²

size range:
S-3XL



BREATHABLE FLEXIBILITY



PREDATOR T-Shirt grey

CODE: 0755140020

Comfortable quality t-shirt with a 100 % share of cotton
Main material: 100 % cotton, 190 g/m²

size range:
S-3XL



BREATHABLE FLEXIBILITY



PREDATOR T-Shirt black/green

CODE: 0756140065

Comfortable quality t-shirt with a 100 % share of cotton
Main material: 100 % cotton, 190 g/m²

size range:
S-3XL



BREATHABLE FLEXIBILITY



PREDATOR T-Shirt black

CODE: 0744140060

Comfortable quality t-shirt with a 100 % share of cotton
Main material: 100 % cotton, 190 g/m²

size range:
S-3XL



BREATHABLE FLEXIBILITY



PREDATOR LADY T-Shirt black

CODE: 0852140060

Comfortable quality t-shirt with a 100 % share of cotton
Main material: 100 % cotton, 190 g/m²

size range:
S-L



BREATHABLE FLEXIBILITY

New



PREDATOR LADY T-Shirt black/green

CODE: 0853140065

Comfortable quality t-shirt with a 100 % share of cotton
Main material: 100 % cotton, 190 g/m²

size range:
S-L



BREATHABLE FLEXIBILITY

New



New

ARTEMIOS Short Sleeve T-Shirt black

CODE: 0772140060

Functional short sleeve thermo undershirt

- thermoactive properties – quickly wicks away sweat, allows proper thermoregulation and maintains microclimate
- flat seams ensure comfort
- suitable for active sports and work use

Main material: 100 % polyester, 180 g/m²

size range:

S-3XL



BREATHABLE FLEXIBILITY



New

FREEDOM Underwear black

CODE: 0864110060

Quick-drying functional kit

Men's functional set. Made of quick-drying, breathable, stretchy, warm and textured material containing activated bamboo charcoal, which excels in quick moisture wicking, the ability to absorb odors, and keep the body warm.

Main material: 57 % polyester, 37 % polyamide, 6 % elastane, 210 g/m²

size range:

S-3XL



BREATHABLE FLEXIBILITY BAMBOO CHARCOAL



MERINO Underwear black

CODE: 0254110060

Light functional underwear

- set of long-sleeved t-shirt and long pants
- very fine merino
- warms in winter, cools in summer

Main material: 80 % polyester and 20 % MERINO wool, 180 g/m²

size range:

S-4XL



BREATHABLE FLEXIBILITY



ARTEMIOS Underwear black

CODE: 0237110060

Light functional underwear

- set of long-sleeved t-shirt and long pants
- thermoactive underwear quickly removes sweat, allows thermoregulation and microclimate maintenance
- flat orange stitches

Main material: 100 % polyester, 180 g/m²

size range:

S-4XL

XS-4XL

XS-4XL

Complete

T-shirt, 0742150060

Trousers, 0743130060



BREATHABLE FLEXIBILITY



OLYMPOS Sweatshirt blue/grey

CODE: 0716170092

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-4XL



BREATHABLE FLEXIBILITY ABRASION RESISTANCE



OLYMPOS Sweatshirt green

CODE: 0894170050

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-4XL



BREATHABLE FLEXIBILITY ABRASION RESISTANCE

New



New

OLYMPOS Sweatshirt grey

CODE: 0895170020

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-4XL



New

ALTOS Sweatshirt red

CODE: 0898170030

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-3XL



New

ALTOS Sweatshirt yellow

CODE: 0899170080

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-3XL





New

ADAMOS Sweatshirt green

CODE: 0942170050

Breathable zip-up hoodie

- comfortable sweatshirt suitable for work and leisure
- made of high-quality durable material
- monochrome design
- full-length front zipper and higher collar
- 2 front open pockets
- elasticated cuff at the hips and sleeves

Main material: 100 % polyester, 230 g/m²

size range:

S-3XL



BREATHABLE



New

ADAMOS Sweatshirt black

CODE: 0941170060

Breathable zip-up hoodie

- comfortable sweatshirt suitable for work and leisure
- made of high-quality durable material
- monochrome design
- full-length front zipper and higher collar
- 2 front open pockets
- elasticated cuff at the hips and sleeves

Main material: 100 % polyester, 230 g/m²

size range:

S-3XL



BREATHABLE



ANESI Trousers black

CODE: 0770130060

Highly durable stretch sweatpants

- freedom of movement during physical activities
- resistance to puncture
- spacious zipped pockets
- suitable for work and leisure wear

Main material: 75 % polyester, 25 % cotton, 245 g/m²

size range:

S-3XL



BREATHABLE

FLEXIBILITY

ABRASION
RESISTANCE



01

01P



COMFORTABLE AND DURABLE SANDALS

With their modern sporty look, AMIGO sandals can be worn by outdoor enthusiasts, dab hands, and hard workers who want to provide their feet with comfort and freshness in their free time. The rubber toe cap and TPU reinforcement in the heel of these sandals increase the resistance of the footwear to physical damage. If you trip or stumble, you won't see it in the toe right away, so the shoes will be good as new for longer and won't wear through just like that. The reinforcement in the heel provides the foot with good stability in the shoe and holds it in the right position.

When dab hands head out into more demanding terrain in their free time or at work, the quality, durable sole with anti-slip SRA properties is there to ensure they have proper stability. And because comfort is a big thing for dab hands too, they really do appreciate the cushioning in the heel as well. This makes the impacts when walking less intense. The odour-absorbing insole with activated charcoal makes the footwear pleasant to wear and keeps the feet fresh for longer.

01

AMIGO 01 Green Sandal

CODE: 0906020150

upper material:
lining:
insole:
outsole:

microfibre + softshell
textile MESH
ABSORBA XTR
DART EVA/rubber

size range:
36-49

standard:
EN ISO 20347:2012 O1 SRA



New



AMIGO 01 Black Sandal

CODE: 0687020160

upper material:
lining:
insole:
outsole:

microfiber + softshell
textile MESH
ABSORBA XTR
DART EVA/rubber

size range:
36-49

standard:
EN ISO 20347:2012 O1 SRA



AMIGO 01 Sandal

CODE: 0659020160

upper material:
lining:
insole:
outsole:

microfiber + softshell
textile MESH
HIKER
DART EVA/rubber

size range:
36-49

standard:
EN ISO 20347:2012 O1 SRA



01



LUX 01 Sandal

CODE: 0503020160

upper material:
lining:
insole:
outsole:

oily nubuck
textile sandwich MESH
EVA + MESH
HORNET PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO



01



ALEGRO 01 ESD Yellow Sandal

CODE: 0619020168

upper material:
lining:
insole:
outsole:

cow suede + textile sandwich MESH
textile sandwich MESH
EVA + MESH
ZEPHYRA PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO,
EN IEC 61340-4-3:2018



01



TAYLOR 01 Sandal

CODE: 0031020120

upper material:
lining:
insole:
outsole:

cow suede
textile sandwich MESH
EVA + MESH
ODYSSEA PU/PU

size range:
35-50

standard:
EN ISO 20347:2012 O1 SRC FO



01

01

BASIC 01 Sandal

CODE: 0501020160

upper material:
lining:
insole:
outsole:

Barton print cow leather
textile sandwich MESH
EVA + MESH
HORNET PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO



CLASSIC 01 Sandal

CODE: 0069020160

upper material:
lining:
insole:
outsole:

Barton print cow leather
textile sandwich MESH
EVA + MESH
CLASSICA PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO



SONIX 01 Orange Low

CODE: 0518030170

upper material:
lining:
insole:
outsole:

microfiber
textile MESH
ABSORBA
DART EVA/rubber

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRA



01

VECTRA 01

ESD NM LOW

CODE: 0706030165



size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC HRO FO,
EN IEC 61340-4-3:2018

upper material:
lining:
insole:

outsole:

textile sandwich MESH + PU
textile MESH
anatomically shaped
SUPREMA Gel ESD
CORN EVA/rubber





FARMIS 01 Low

01

CODE: 0319030140

upper material:	Crazy horse cow leather
lining:	textile sandwich MESH
insole:	WARRIOR three component anatomical insole with shock absorber element in heel part
outsole:	SPARTACUS PU/PU
size range:	standard:
35-50	EN ISO 20347:2012 01 SRC FO



BAXTER 01 Low

01

CODE: 0016030140

upper material:	cow suede + textile MESH
lining:	textile sandwich MESH
insole:	EVA + MESH
outsole:	ODYSSEA PU/PU
size range:	standard:
36-50	EN ISO 20347:2012 01 SRC FO



ALEGRO 01P ESD Green Low

01P

CODE: 0055030565

upper material:	cow suede + textile sandwich MESH
lining:	textile sandwich MESH
insole:	EVA + MESH
outsole:	ZEPHYRA PU/PU
toecap/plate:	-/kevlar
size range:	standard:
36-48	EN ISO 20347:2012 01P SRC FO, EN IEC 61340-4-3:2018



ICARUS
JEANS BLUE

FARMIS
01 LOW



01

COOPER 01 Low

CODE: 0066030160

upper material:
lining:
insole:
outsole:

KPU + textile MESH
textile MESH
EVA + MESH
ODYSSEA PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO



BASIC 01 Low

CODE: 0509030160

upper material:
lining:
insole:
outsole:

Barton print cow leather
textile sandwich MESH
EVA + MESH
HORNET PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO



CLASSIC 01 Low

CODE: 0071030160

upper material:
lining:
insole:
outsole:

Barton print cow leather
textile MESH
EVA + MESH
CLASSICA PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO



01



FARMIS 01 High

01

CODE: 0321040140

upper material: Crazy horse cow leather
 lining: textile sandwich MESH
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: SPARTACUS PU/PU
 size range: 35-50
 standard: EN ISO 20347:2012 01 SRC FO



BAXTER 01 High

01

CODE: 0017040140

upper material: cow suede + textile MESH
 lining: textile sandwich MESH
 insole: EVA + MESH
 outsole: ODYSSEA PU/PU
 size range: 36-48
 standard: EN ISO 20347:2012 01 SRC FO



CLASSIC 01 High

01

CODE: 0074040160

upper material: Barton print cow leather
 lining: textile MESH
 insole: EVA + MESH
 outsole: CLASSICA PU/PU
 size range: 36-50
 standard: EN ISO 20347:2012 01 SRC FO





02

0B



MADE FOR THE MASTERS OF THEIR FIELD

ORLANDO is a sporty waterproof work shoe that prides itself on the absence of any metal components. The upper is made of durable Action nubuck and robust OXFORD 600D fabric, which is very strong and resistant to abrasion and tearing. Reflective elements on the shoe ensure that dab hands are visible in the dark, which is particularly useful when working at night or on the way home in the evening.

For maximum comfort in terrain, the shoe is fitted with heel cushioning that effectively absorbs the impacts caused when walking. The footwear also has an anti-slip SRC sole that ensures stability during physical activity. These work shoes are also resistant to contact heat and fuels, making them a reliable partner in demanding work conditions.



MEADOW OB Black Low

CODE: 0739030460

upper material:
lining:
insole:
outsole:

textile MESH 3D knit
without lining
CARBONA
ECORN

size range:
35-49

standard:
EN ISO 20347:2012 OB SRA



MEADOW OB Green Low

CODE: 0871030450

upper material:
lining:
insole:
outsole:

textile MESH 3D knit
without lining
CARBONA
ECORN

size range:
35-46

standard:
EN ISO 20347:2012 OB SRA



New



MEADOW OB White Low

CODE: 0910030410

upper material:
lining:
insole:
outsole:

textile MESH 3D knit
without lining
CARBONA
ECORN

size range:
35-46

standard:
EN ISO 20347:2012 OB SRA



Upgrade





MEADOW OB Blue Low



CODE: 0740030490

upper material:
lining:
insole:
outsole:

textile MESH 3D knit
without lining
CARBONA
ECORN

size range:
35-46

standard:
EN ISO 20347:2012 OB SRA



MEADOW
OB BLUE LOW

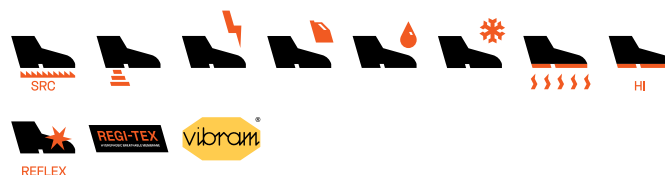
02

RECADO XTR 02 Low

CODE: 0696030260

upper material: Nubuck cow leather hydrophobic
 lining: membrane REGI-TEX®
 insole: ABSORBA XTR
 outsole: Vibram® 187C

size range: 36-50
 standard: EN ISO 20347:2012 O2 SRC
 CI HRO FO WR HI



SALVADOR 02 Black Low

CODE: 0721030262

upper material: Nubuck cow leather hydrophobic
 lining: membrane REGI-TEX®
 insole: ABSORBA XTR
 outsole: RAMMER EVA/rubber

size range: 36-48
 standard: EN ISO 20347:2012 O2 SRA WR



ORLANDO XTR 02 NM Low

CODE: 0711030267

upper material: Action nubuck + Oxford
 lining: textile MESH
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: PARETO EVA/rubber

size range: 36-48
 standard: EN ISO 20347:2012 O2 SRC HRO FO





FILIPO XTR 02 High

02

CODE: 0697040260

upper material: Nubuck cow leather hydrophobic
 lining: membrane REGI-TEX®
 insole: ABSORBA
 outsole: Vibram® 187C

size range: standard:
 36-50 EN ISO 20347:2012 O2 SRC
 CI HI HRO FO WR



SALVADOR 02 Black High

02

CODE: 0722040262

upper material: Nubuck cow leather hydrophobic
 lining: membrane REGI-TEX®
 insole: ABSORBA
 outsole: RAMMER EVA/rubber

size range: standard:
 36-48 EN ISO 20347:2012 O2 SRA WR



FORTIS 02 Membrane High

02

CODE: 0344040260

upper material: cow leather full grain hydrophobic
 lining: membrane REGI-TEX®
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: SPARTACUS PU/rubber

size range: standard:
 36-48 EN ISO 20347:2012 O2 SRC FO HRO





FARMIS 02 Winter High

02

CODE: 0374040240

upper material:
lining:
insole:
outsole:

Crazy horse cow leather hydrophobic
syntetic fur
EVA + syntetic fur
SPARTACUS PU/PU

size range:
37-48

standard:
EN ISO 20347:2012 O2 SRC FO CI



FORTIS 02 High

02

CODE: 0534040260

upper material:
lining:
insole:

Barton print cow leather hydrophobic
textile sandwich MESH
WARRIOR three component anatomical insole
with shock absorber element in heel part
SPARTACUS PU/rubber

size range:
36-48

standard:
EN ISO 20347:2012 O2 SRC HRO FO



BASIC 02 Winter High

02

CODE: 0532040260

upper material:
lining:
insole:
outsole:

Barton print cow leather hydrophobic
syntetic fur
EVA + syntetic fur
SPARTACUS PU/PU

size range:
36-50

standard:
EN ISO 20347:2012 O2 SRC FO CI





BASIC 02 High

02

CODE: 6001040260

upper material: Barton print cow leather
 lining: non woven textile + textile sandwich MESH
 insole: D-SOLE
 outsole: SPARTACUS PU/PU

size range: 35-50
 standard: EN ISO 20347:2012 O2 SRC FO



CLASSIC 02 WINTER High

02

CODE: 0027040260

upper material: Barton print cow leather hydrophobic
 lining: syntetic fur
 insole: EVA + syntetic fur
 outsole: CLASSICA PU/PU

size range: 36-48
 standard: EN ISO 20347:2012 O2 SRC FO CI



CLASSIC 02 WINTER Boot

02

CODE: 0067050260

upper material: Barton print cow leather hydrophobic
 lining: syntetic fur
 insole: EVA + syntetic fur
 outsole: ODYSSEA PU/PU

size range: 35-50
 standard: EN ISO 20347:2012 O2 SRC FO CI





S1

BENNON



FARMIS O2 Winter High
Z40290
SIZE: 37/4
KS 2TH_07
MADE IN P.R.C.
CE EN ISO 20347:2012 O2 S



NO DANGEROUS SPARKING

The S1 ESD category safety shoe boasts a number of features that make it the ideal choice for a variety of work environments. The upper of this model is made of knitted fabric, which ensures durability and outstanding breathability. This makes KNITTER ideal for wearing all year round, particularly in indoor and dry areas.

To increase protection of the front of the foot, the shoe is fitted with a steel toe cap to provide reliable toe protection. One great advantage of this model is the fact that it meets the standards for ESD antistatic properties, making it the ideal choice for places with antistatic protection requirements, particularly in EPA.

The sole of the shoe is made of Zephyra PU/PU material, which ensures excellent anti-slip properties in line with the SRC standard. This property is crucial for safe movement around different surfaces and minimises the risk of injuries caused by slipping.

S1

BOMBIS S1 ESD NM Yellow Sandal

CODE: 0660020768

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile MESH
microfiber + textile MESH
SUPREMA GEL ESD
CORN EVA/rubber
composite/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC HRO,
EN IEC 61340-4-3:2018



BOMBIS LITE S1 NM Yellow Sandal

CODE: 0420020768

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile
microfiber + textile MESH
D-SOLE
HIGHWAY PU/PU
composite/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC



RIBBON S1 ESD Sandal

CODE: 0651020768

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile MESH
textile sandwich MESH
EVA + MESH
ZEPHYRA PU/PU
composite/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC,
EN IEC 61340-4-3:2018



S1P

TOBLER S1 ESD NM Sandal

CODE: 0068020720

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede
textile sandwich MESH
EVA + MESH
ODYSSEA PU/PU
composite/-

size range:
35-50

standard:
EN ISO 20345:2011 S1 SRC,
EN IEC 61340-4-3:2018



LUX S1 Sandal

CODE: 0554020760

upper material:
lining:
insole:
outsole:
toecap/plate:

oily nubuck
textile sandwich MESH
EVA + MESH
HORNET PU/PU
steel/-

size range:
35-50

standard:
EN ISO 20345:2011 S1 SRC

S1



ALEGRO S1 ESD Green Sandal

CODE: 0058020765

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile sandwich MESH
textile sandwich MESH
EVA + MESH
ZEPHYRA PU/PU
steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC,
EN IEC 61340-4-3:2018

S1





RIBBON
S1 ESD SANDAL



KNITTER S1 ESD Sandal

CODE: 0642020720

upper material:
lining:
insole:
outsole:
toecap/plate:

textile MESH 3D knit
MESH
EVA + MESH
ZEPHYRA PU/PU
steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC,
EN IEC 61340-4-3:2018



S1



NON METALLIC S1 Sandal

CODE: 0019020760

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather
textile sandwich MESH
EVA + MESH
ODYSSEA PU/PU
composite/-

size range:
35-50

standard:
EN ISO 20345:2011 S1 SRC



S1



BASIC S1 Sandal

CODE: 0551020760

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather
textile sandwich MESH
EVA + MESH
HORNET PU/PU
steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC



S1

S1

CLASSIC S1 Sandal

CODE: 0077020760

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather
textile sandwich MESH
EVA + MESH
CLASSICA PU/PU
steel/-

size range:
35-50

standard:
EN ISO 20345:2011 S1 SRC



VECTRA S1 ESD NM Low

CODE: 0705030765

upper material:
lining:
insole:
outsole:
toecap/plate:

textile sandwich MESH + PU
textile MESH
anatomically shaped SUPREMA Gel ESD
CORN EVA/rubber
NANO with carbon fibers/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC HRO,
EN IEC 61340-4-3:2018



TAURUS S1 Low

CODE: 0468030760

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + nylon
textile sandwich MESH
ABSORBA
HIGHWAY PU/PU
steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC



S1

S1

KNITTER S1 ESD Low

CODE: 0079030720

upper material:
lining:
insole:
outsole:
toecap/plate:

textile MESH 3D knit
textile MESH
EVA + MESH
ZEPHYRA PU/PU
steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC,
EN IEC 61340-4-3:2018



BASIC S1 Low

CODE: 0560030760

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather
textile sandwich MESH
EVA + MESH
HORNET PU/PU
steel/-

size range:
35-50

standard:
EN ISO 20345:2011 S1 SRC



CLASSIC S1 Low

CODE: 0080030760

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather
textile MESH
EVA + MESH
CLASSICA PU/PU
steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC





S1P



SHOES LACED IN A SINGLE TURN

A very lightweight, breathable ESD sporty shoe. One pleasant upgrade in this shoe is the ATOP system, a very easy and quick way of tying the shoe with a reel knob. This saves time - no intricate lacing - and the foot is properly and evenly held in the shoe. As for its protective elements, the toe contains an aluminium cap that protects the toes from injury (falling objects, pinching) and a Kevlar liner that prevents the foot from being pierced from below.

Another feature to increase safety at work is the sole, which absorbs shocks in the heel area (meaning not as much muscle fatigue) and has SRC anti-slip properties, thus ensuring comfort and proper stability during all physical activity. The footwear is suitable for EPA areas thanks to its ESD properties.

S1P

PREDATOR S1P ESD Sandal

CODE: 0736021065

upper material:
lining:
insole:
outsole:
toecap/plate:

TPU + PUTEK + Cordura
textile MESH
anatomically shaped ACTIVA ESD
CORN EVA/rubber
carbon/liflex

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC HRO,
EN IEC 61340-4-3:2018



BOMBIS LITE S1P ESD NM Grey Sandal

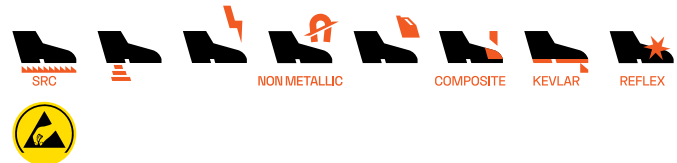
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upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile
microfiber + textile MESH
D-SOLE
HIGHWAY PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN IEC 61340-4-3:2018



NUX S1P ESD NM Sandal

CODE: 0498021060

upper material:
lining:
insole:
outsole:
toecap/plate:

microfiber
textile sandwich MESH
D-SOLE
HIGHWAY PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN IEC 61340-4-3:2018



S1P

ALEGRO S1P ESD Green Sandal

CODE: 0059021065

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile sandwich MESH
textile sandwich MESH
EVA + MESH
ZEPHYRA PU/PU
steel/steel

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN IEC 61340-4-3:2018



TAYLOR S1P Sandal

CODE: 0056021020

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede
textile sandwich MESH
EVA + MESH
ODYSSEA PU/PU
steel/steel

size range:
35-50

standard:
EN ISO 20345:2011 S1P SRC

S1P



REBEL S1P ESD ATOP Green Low

CODE: 0762031050

upper material:
lining:
insole:
outsole:
toecap/plate:

microfiber + textile MESH
textile MESH
anatomically shaped SUPREMA Gel ESD
CROSSETA EVA/rubber
aluminium/kevlar

size range:
37-47

standard:
EN ISO 20345:2011 S1P SRC,
EN IEC 61340-4-3:2018

S1P



Upgrade

S1P

REBEL S1P ESD Green Low

CODE: 0763031050

upper material:
lining:
insole:
outsole:
toecap/plate:

microfiber + textile MESH
textile MESH
ABSORBA
CROSSETA EVA/rubber
aluminium/kevlar

size range:
35-48

standard:
EN ISO 20345:2011 S1P SRC,
EN 61340-4-3:2018



VECTRA S1P ESD NM Low

CODE: 0707031063

upper material:
lining:
insole:
outsole:
toecap/plate:

textile sandwich MESH + PU
textile MESH
anatomically shaped SUPREMA Gel ESD
CORN EVA/rubber
NANO with carbon fibers/LIFLEX

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC HRO,
EN 61340-4-3:2018



LUMINO S1P ESD NM Low

CODE: 0564031030

upper material:
lining:
insole:
outsole:
toecap/plate:

VOLT-REX + microfiber
textile MESH
anatomically shaped ACTIVA ESD
CRONUS PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN 61340-4-3:2018





TORPEDO S1P Green Low

S1P

CODE: 0471031065

upper material:
lining:
insole:
outsole:
toecap/plate:

KPU + textile MESH
textile sandwich MESH
ABSORBA
CROSSETA EVA/rubber
aluminium/kevlar

size range:
37-47

standard:
EN ISO 20345:2011 S1P SRC



SPORTIS S1P ESD NM Low

S1P

CODE: 0466031068

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile MESH
textile MESH
anatomically shaped ACTIVA ESD
CRONUS PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN 61340-4-3:2018



SPACER S1P NM Low

S1P

CODE: 0464031069

upper material:
lining:
insole:
outsole:
toecap/plate:

KPU + textile MESH
textile sandwich MESH
anatomically shaped ACTIVA ESD
CRONUS PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC



S1P

NUX S1P ESD NM Low

CODE: 0562031060

upper material:
lining:
insole:
outsole:
toecap/plate:

microfiber
textile sandwich MESH
D-SOLE
HIGHWAY PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN IEC 61340-4-3:2018



ALEGRO S1P ESD Green Low

CODE: 0064031065

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile sandwich MESH
textile sandwich MESH
EVA + MESH
ZEPHYRA PU/PU
steel/steel

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN IEC 61340-4-3:2018



ALEGRO S1P ESD Yellow Low

CODE: 0620031068

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede + textile sandwich MESH
textile sandwich MESH
EVA + MESH
ZEPHYRA PU/PU
steel/steel

size range:
36-48

standard:
EN ISO 20345:2011 S1P SRC,
EN IEC 61340-4-3:2018





SPENCER S1P Low

S1P

CODE: 0043031020

upper material:
lining:
insole:
outsole:
toecap/plate:

cow suede
textile sandwich MESH
EVA + MESH
ODYSSEA PU/PU
steel/steel

size range:
35-50

standard:
EN ISO 20345:2011 S1P SRC



CLASSIC S1P High

S1P

CODE: 0083041060

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather
textile MESH
EVA + MESH
CLASSICA PU/PU
steel/steel

size range:
36-50

standard:
EN ISO 20345:2011 S1P SRC



BNN

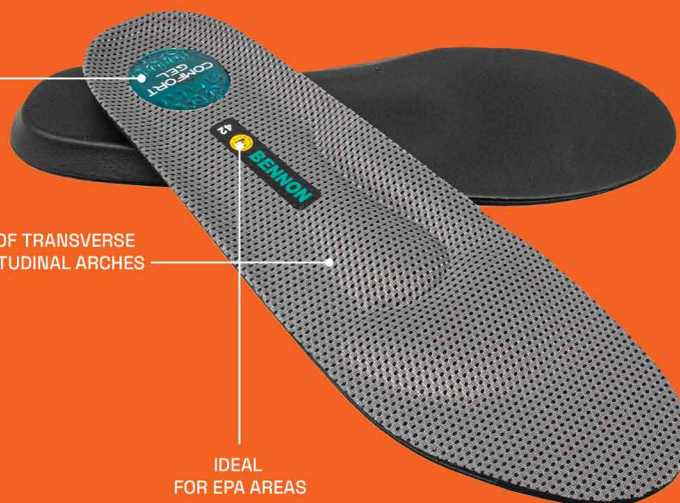
SUPREMA GEL ESD INSOLE

MORE ON PAGE 119

SHOCK-ABSORBING
GEL PADDING

SUPPORT OF TRANSVERSE
AND LONGITUDINAL ARCHES

IDEAL
FOR EPA AREAS





S3



SHOW YOURSELF IN YOUR ELEMENT

Dab hands and PREDATOR have one thing in common – they are always in their element in their natural environment, whether on the construction site or in the workshop. Introducing our very best shoe, a revolution in work shoes, made exactly for the unbridled elements. PREDATOR is a high-quality, durable shoe that you can rely on because it really will hold up to everything. Safety is our priority, so we placed a carbon toe cap in the shoe to make sure workers don't have to worry about any unpleasant surprises, in doing so ensuring their 100 % protection. What is more, the shoe is very light thanks to its ultralight LIFLEX foil. Dab hands won't get the feeling that something's dragging them down all day. The ACTIVA insole adds to the comfort, absorbing odours and, above all, supporting the arch. Putting the shoe on won't take much time either, the ATOP system making sure it's quick to lace and won't come undone easily. The toe of the shoe is protected against stubbing, while the upper is highly resistant to abrasion and waterproof. PREDATOR has anti-slip properties and reflective elements so that the wearer is easily seen at dusk and in the dark.

S3

PREDATOR S3 ESD Low

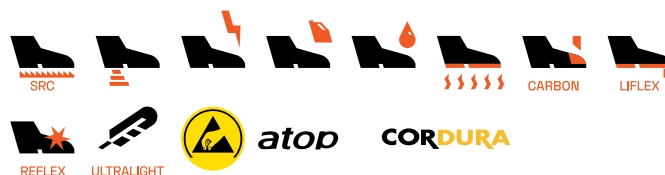
CODE: 0735030965

upper material:
lining:
insole:
outsole:
toecap/plate:

TPU + PUTEK + Cordura
textile MESH
anatomically shaped ACTIVA ESD
CORN EVA/rubber
carbon/liflex

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO,
EN IEC 61340-4-3:2018



S3

STINGER S3 ESD ATOP Low

CODE: 0499030968

upper material:
lining:
insole:
outsole:
toecap/plate:

TPU + hydrophobic textile MESH
textile MESH
anatomically shaped SUPREMA Gel ESD
CORN EVA/rubber
NANO with carbon fibers/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO,
EN IEC 61340-4-3:2018



S3

MARX S3 ESD NM Low

CODE: 0571030920

upper material:
lining:
insole:
outsole:
toecap/plate:

hydrophobic microfibre
+ hydrofobic textile MESH
textile MESH
anatomically shaped SUPREMA Gel ESD
CORN EVA/rubber
NANO with carbon fibers/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO,
EN IEC 61340-4-3:2018





ARANO S3 ESD NM Low

S3

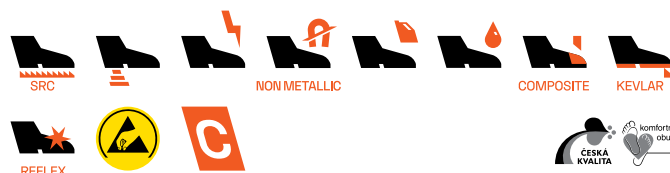
CODE: 0572030990

upper material:
lining:
insole:
outsole:
toecap/plate:

hydrophobic textile MESH
textile MESH
anatomically shaped ACTIVA ESD
CRONUS PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC,
EN IEC 61340-4-3:2018



ORLANDO XTR S3 NM HI-VIS Low

S3

CODE: 0929030981

upper material:
lining:
insole:

Action nubuck + Oxford
textile MESH
WARRIOR three component anatomical insole
with shock absorber element in heel part
PARETO EVA/rubber
composite with fiberglass/kevlar

outsole:
toecap/plate:

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO



New



ORLANDO XTR S3 NM Low

S3

CODE: 0709030967

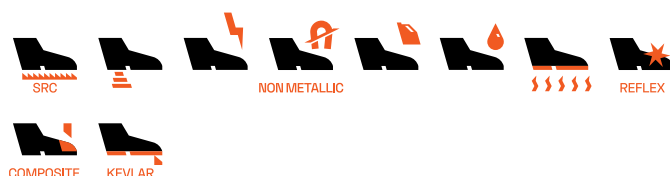
upper material:
lining:
insole:

Action nubuck + Oxford
textile MESH
WARRIOR three component anatomical insole
with shock absorber element in heel part
PARETO EVA/rubber
composite with fiberglass/kevlar

outsole:
toecap/plate:

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO





RAPTOR S3 NM Low

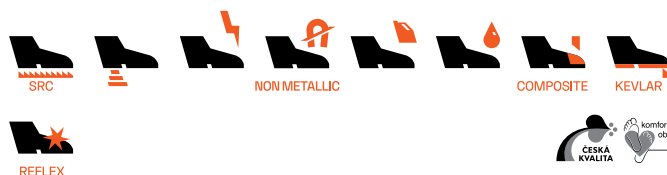
S3

CODE: 0768030960

upper material: Buffalo full grain leather hydrophobic
lining: textile MESH
insole: WARRIOR three component anatomical insole with shock absorber element in heel part
outsole: PU/PU DIGGER
toe cap/plate: composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC



FARMIS S3 Low

S3

CODE: 0423030940

upper material: Crazy horse cow leather hydrophobic
lining: textile sandwich MESH
insole: WARRIOR three component anatomical insole with shock absorber element in heel part
outsole: SPARTACUS PU/PU
toecap/plate: composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC



SPIKER S3 ESD Low

S3

CODE: 0689030965

upper material: TPU + hydrophobic textile MESH
lining: textile MESH
insole: EVA + MESH
outsole: ZEPHYRA PU/PU
toecap/plate: steel/steel

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC,
EN IEC 61340-4-3:2018





NM S3 Low

S3

CODE: 0657030960

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather
textile sandwich MESH
EVA + MESH
ODYSSEA PU/PU
composite/kevlar

size range:
36-50

standard:
EN ISO 20345:2011 S3 SRC



PREDATOR S3 ESD High

S3

CODE: 0734040965

upper material:
lining:
insole:
outsole:
toecap/plate:

TPU + PUTEK + Cordura
textile MESH
anatomically shaped ACTIVA ESD
MELLOW EVA/rubber
carbon/liflex

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO,
EN IEC 61340-4-3:2018



DURATOR XTR S3 NM High

S3

CODE: 0360040960

upper material:
lining:
insole:
outsole:
toecap/plate:

Buffalo full grain leather hydrophobic
membrane REGI-TEX®
WARRIOR three component anatomical insole
with shock absorber element in heel part
SPARTACUS PU/rubber
composite/kevlar

size range:
36-50

standard:
EN ISO 20345:2011 S3 SRC HRO HI CI WR AN





New

ORLANDO XTR S3 NM Blue High

S3

CODE: 0928040969

upper material: Action nubuck + Oxford
lining: textile MESH
insole: WARRIOR three component anatomical insole with shock absorber element in heel part
outsole: PARETO EVA/rubber
toecap/plate: composite with fiberglass/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO



ORLANDO XTR S3 NM High

S3

CODE: 0710040967

upper material: Action nubuck + Oxford
lining: textile MESH
insole: WARRIOR three component anatomical insole with shock absorber element in heel part
outsole: PARETO EVA/rubber
toecap/plate: composite with fiberglass/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO



FARMIS S3 Winter High

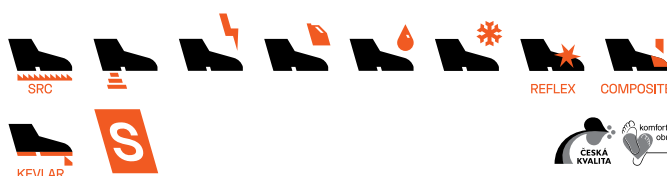
S3

CODE: 0390040940

upper material: Crazy horse cow leather hydrophobic
lining: syntetic fur
insole: EVA + syntetic fur
outsole: SPARTACUS PU/PU
toecap/plate: composite/kevlar

size range:
37-48

standard:
EN ISO 20345:2011 S3 SRC CI





FORTIS S3 Membrane High

S3

CODE: 0579040960

upper material: Barton print cow leather hydrophobic
 lining: membrane REGI-TEX®
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: SPARTACUS PU/rubber
 toecap/plate: steel/steel

size range: 36-48
 standard: EN ISO 20345 S3 SRC HRO



RAPTOR S3 NM High

S3

CODE: 0581040960

upper material: Buffalo full grain leather hydrophobic
 lining: textile MESH
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: DIGGER PU/PU
 toecap/plate: composite/kevlar

size range: 36-48
 standard: EN ISO 20345:2011 S3 SRC



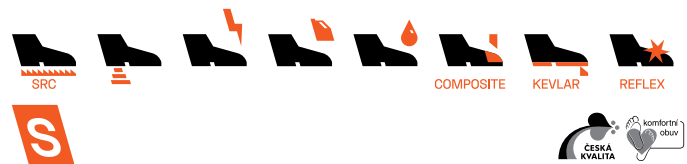
FARMIS S3 High

S3

CODE: 0426040940

upper material: Crazy horse cow leather hydrophobic
 lining: textile sandwich MESH
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: SPARTACUS PU/PU
 toecap/plate: composite/kevlar

size range: 37-48
 standard: EN ISO 20345:2011 S3 SRC





W

SOLE-FIX

RAPTOR
S3 NM HIGH



FORTIS S3 High

S3

CODE: 0578040960

upper material:
lining:
insole:

Barton print cow leather hydrophobic
textile sandwich MESH
WARRIOR three component anatomical insole
with shock absorber element in heel part
SPARTACUS PU/rubber
steel/steel

outsole:
toecap/plate:

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC HRO



WELDER XTR S3L High

S3

S3L

CODE: 0947040960

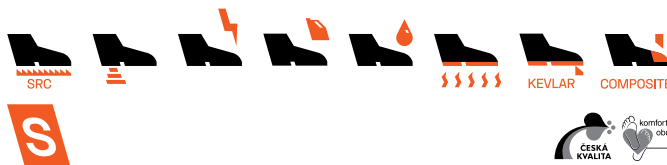
upper material:
lining:
insole:

Barton print cow leather hydrophobic
textile sandwich MESH
WARRIOR three component anatomical insole
with shock absorber element in heel part
SPARTACUS PU/rubber
composite/kevlar

outsole:
toecap/plate:

size range:
39-48

standard:
EN ISO 20345:2022 S3L SR HRO FO



BASIC S3 Winter High

S3

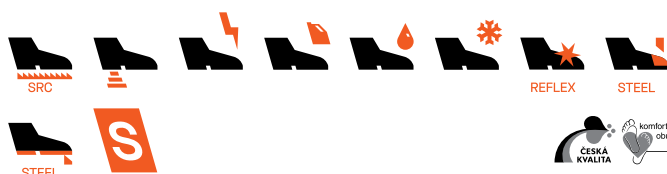
CODE: 0332040960

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather hydrophobic
synthetic fur
EVA + synthetic fur
SPARTACUS PU/PU
steel/steel

size range:
36-50

standard:
EN ISO 20345:2011 S3 SRC CI





NON METALLIC S3 High

S3

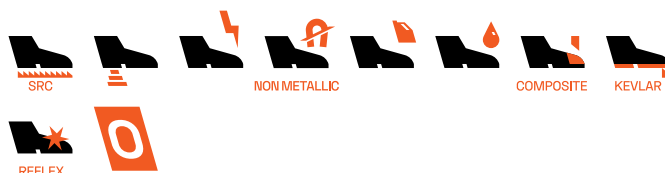
CODE: 0025040960

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather hydrophobic
textile sandwich MESH
EVA + MESH
ODYSSEA PU/PU
composite/kevlar

size range:
36-50

standard:
EN ISO 20345:2011 S3 SRC



BASIC S3 High

S3

CODE: 0574040960

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather hydrophobic
textile sandwich MESH
D-SOLE
SPARTACUS PU/PU
steel/steel

size range:
35-50

standard:
EN ISO 20345:2011 S3 SRC



CLASSIC S3 WINTER High

S3

CODE: 0029040960

upper material:
lining:
insole:
outsole:
toecap/plate:

Barton print cow leather hydrophobic
synthetic fur
EVA + synthetic fur
CLASSICA PU/PU
steel/steel

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC CI





COMMODORE S3 NM Boot

S3

CODE: 0589050960

upper material: Buffalo full grain leather hydrophobic
 lining: membrane REGI-TEX®
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: SPARTACUS PU/rubber
 toecap/plate: composite/kevlar

size range:
36-50

standard:
EN ISO 20345:2011 S3 SRC HRO WR CI HI



RAPTOR S3 NM Boot

S3

CODE: 0640050960

upper material: Buffalo full grain leather hydrophobic
 lining: textile MESH
 insole: WARRIOR three component anatomical insole with shock absorber element in heel part
 outsole: DIGGER PU/PU
 toecap/plate: composite/kevlar

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC



CLASSIC S3 WINTER Boot

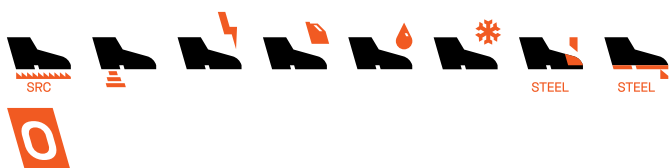
S3

CODE: 0087050960

upper material: Barton print cow leather hydrophobic
 lining: syntetic fur
 insole: EVA + syntetic fur
 outsole: ODYSSEA PU/PU
 toecap/plate: steel/steel

size range:
36-48

standard:
EN ISO 20345:2011 S3 SRC CI





CLEANSPHERE

BENNON



FOR THE HEROES IN WHITE

WHITE anti-static footwear combines safety, functionality and, above all, comfort. We know that comfortable shoes are essential at work, and even if you're on your feet all day, these shoes won't let you down. WHITE sandals have a cushioned heel so that your feet aren't sore all day long. But that's not all. A perforated upper for better moisture removal, for example, and an insole with activated carbon that absorbs unpleasant odours. The shoes are easy to put on and take off thanks to a Velcro fastener that keeps them firmly in place. What is more, the upper of the sandals can be easily washed of anything that gets dirty during your work.

We take safety very seriously, which is why we fit a steel cap in our shoes to protect your toes. The sole, meanwhile, has anti-slip SRC properties. This makes it suitable for dry outdoor and indoor areas such as hospitals, laboratories, and food processing plants. White is simply their natural colour.



BLACK SB ESD Slipper

SB

CODE: 0695010660

upper material:	microfiber
lining:	microfibre antibacterial Cambrelle
insole:	EVA + Cambrelle
outsole:	HIGHWAY PU/PU
toecap/plate:	SB steel/-

size range:	standard:
36-48	EN ISO 20345:2011 SB E A SRC
	EN IEC 61340-4-3:2018



BLACK OB ESD Slipper

OB

CODE: 0694010460

upper material:	microfiber
lining:	microfibre antibacterial Cambrelle
insole:	EVA + Cambrelle
outsole:	HIGHWAY PU/PU

size range:	standard:
36-48	EN ISO 20347:2012 OB E A SRC FO,
	EN IEC 61340-4-3:2018



WHITE OB Slipper

OB

CODE: 0676010410

upper material:	microfiber
lining:	textile MESH
insole:	CARBONA ESD Insole
outsole:	PROTEUS PU/PU

size range:	standard:
36-48	EN ISO 20347:2012 OB E A SRC FO





WHITE S1 ESD Sandal

S1

CODE: 0677020710

upper material:
lining:
insole:
outsole:
toecap/plate:

microfiber
textile MESH
CARBONA ESD Insole
PROTEUS PU/PU
S1 steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S1 SRC
EN IEC 61340-4-3:2018



WHITE O1 ESD Sandal

O1

CODE: 0675020110

upper material:
lining:
insole:
outsole:

microfiber
textile MESH
CARBONA ESD Insole
PROTEUS PU/PU

size range:
36-48

standard:
EN ISO 20347:2012 O1 SRC FO,
EN IEC 61340-4-3:2018



WHITE S2 Moccasin

S2

CODE: 0678070810

upper material:
lining:
insole:
outsole:
toecap/plate:

microfiber
textile MESH
CARBONA ESD Insole
PROTEUS PU/PU
steel/-

size range:
36-48

standard:
EN ISO 20345:2011 S2 SRC



A person is shown from the waist down, wearing dark camouflage pants and black tactical boots. They are standing on a concrete surface next to a yellow railing. The pants have a dark camouflage pattern with some lighter grey areas. The boots are black with a thick, treaded sole. A bright orange banner with the word "TACTICAL" in white capital letters is overlaid on the image.

TACTICAL



DURABLE FOOTWEAR FOR EVEN STURDIER WORKERS

Universal all-year impact footwear. PANTHER is popular with dab hands for the durability provided by its extra-strong CORDURA material. Thanks to its waterproof REGI-TEX membrane, the upper is water-resistant, as is the inside, which stays dry. The shoe is not scared of water. Or of stubbing for that matter, as the shoe comes with rubber toe protection. People obviously spend all day in their shoes, which is why we also think about eliminating odours, using an ABSORBTA XTR insole with activated carbon to do the job.

Another plus with this shoe is its ability to absorb energy in the heel, as a result of which all you dab hands can feel comfortable even when wearing the shoe for long periods of time. On top of that, the Vibram® 187C sole is resistant to contact heat, cold, and fuel oils and has anti-slip SRC properties, meaning no unpleasant surprises.

01

AMIGO 01 Black Sandal

CODE: 0687020160

upper material:
lining:
insole:
outsole:

microfiber + softshell
textile MESH
ABSORBA XTR
DART EVA/rubber

size range:
36-49

standard:
EN ISO 20347:2012 O1 SRA



PANTHER XTR 02 Low

CODE: 0760030260

upper material:
lining:
insole:
outsole:

cow full grain leather + CORDURA + TPU
membrane REGI-TEX® + textile sandwich MESH
ABSORBA XTR
EVA/rubber Vibram® 187C

size range:
36-50

standard:
EN ISO 20347:2012 O2 SRC HRO FO WR HI CI

02



vibram

REGI-TEX

CORDURA

CONDOR 02 NM Low

CODE: 704030260

upper material:
lining:
insole:
outsole:
toecap/plate:

Buffalo full grain leather + OXFORD
textile MESH
D-SOLE
CRONUS XTR PU/PU
composite/kevlar

size range:
36-48

standard:
EN ISO 20347:2012 O2 SRC FO

02



New

New

02



CONDOR 02 NM HIGH

CODE: 703040260



size range:
36-48

standard:
EN ISO 20347:2012 O2 SRC FO

upper material:

Buffalo full grain leather
+ OXFORD

lining:

textile MESH

insole:

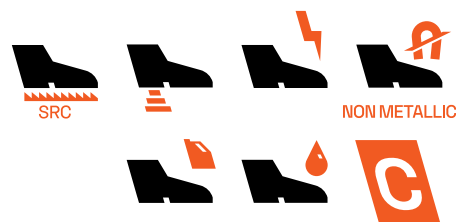
D-SOLE

outsole:

CRONUS XTR PU/PU

toecap/plate:

composite/kevlar





PANTHER XTR 02 High

02

CODE: 0759040260

upper material: cow
lining:
insole:
outsole:

full grain leather + CORDURA + TPU
membrane REGI-TEX® + textile sandwich MESH
ABSORBA XTR
EVA/rubber Vibram® 187C

size range:
36-50

standard:
EN ISO 20347:2012 O2 SRC HRO FO WR HI CI



PANTHER XTR 02 Boot

02

CODE: 0698050260

upper material:
lining:
insole:
outsole:

cow full grain leather + Cordura
membrane REGI-TEX®
ABSORBA XTR
Vibram 187C EVA/rubber

size range:
36-50

standard:
EN ISO 20347:2012 O2 SRC HRO FO WR HI CI



COMMODORE 02 Boot

02

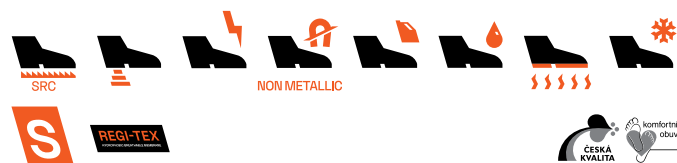
CODE: 0348050260

upper material:
lining:
insole:

Buffalo full grain leather hydrophobic
membrane REGI-TEX®
WARRIOR three component anatomical insole
with shock absorber element in heel part
SPARTACUS PU/rubber

outsole:
size range:
36-50

standard:
EN ISO 20347:2012 O2 SRC HRO FO WR CI





COMMODORE LIGHT 01 Boot

01

CODE: 0325050160

upper material:	Buffalo full grain leather + textile
lining:	textile MESH
insole:	WARRIOR three component anatomical insole with shock absorber element in heel part
outsole:	SPARTACUS PU/PU
size range:	standard:
36-50	EN ISO 20347:2012 01 SRC FO



GROM 01 NM Boot

01

CODE: 0749050160

upper material:	Buffalo full grain leather + textile
lining:	textile MESH
insole:	WARRIOR three component anatomical insole with shock absorber element in heel part
outsole:	PU/PU CRONUS XTR
size range:	standard:
36-48	EN ISO 20347:2012 01 SRC FO



New



DESERT LIGHT 01 Boot

01

CODE: 0331050116

upper material:	cow suede + textile
lining:	textile MESH
insole:	WARRIOR three component anatomical insole with shock absorber element in heel part
outsole:	SPARTACUS PU/PU
size range:	standard:
39-48	EN ISO 20347:2012 01 SRC FO



A person is standing on a dark, mossy log at night. They are wearing dark grey or black outdoor pants and a green and black jacket. The focus is on their right foot, which is wearing a green and black hiking boot with orange laces. The boot has a thick, treaded sole and a black toe cap. The background is dark and blurry, suggesting a forest at night. A green diagonal bar is on the left side of the image.

OUTDOOR



MADE FOR CONQUERING HILLS AND PEAKS

PEAK is a lightweight leisure shoe designed to help those that love the great outdoors conquer the peaks. Have no fears about stepping into challenging natural terrain, mountains, forests, hills, meadows, and woods, not to mention paved urban surfaces. However, the shoe is best suited to surfaces ranging from unpaved to rocky, where it provides a reliable grip. The shoe combines high durability, comfort and, thanks to its microporous REGI-TEX membrane, waterproofing, meaning that PEAK is a reliable partner every step of the way. These shoes have no fear of the rains of spring or the cold of winter. At the same time, all the dab hands praise how light they are on the feet. On top of that, they come with an ABSORBA XTR insole for greater comfort, minimising leg fatigue and increasing overall comfort. The sole of our PEAK shoes is made of durable but lightweight material, meaning that they weigh less on the foot. PEAK is the perfect choice for the adventurous among you, for those looking for quality footwear and an attractive design.



RUFUS Jacket black/red

CODE: 0693180060

Comfortable windproof softshell jacket

- TPU membrane, water resistance 8,000 mm
- figure flattering cut
- The extended back length protects during forward bending and other movement activities

Main material: Softshell (96 % polyester and 4 % elastane (Spandex)), 340 g/m²

Additional material: 100 % polyester (fleece)

size range:

S-4XL



YKK®



SOLON Trousers black

CODE: 0664130060

Insulated softshell pants

- waterproof and windproof material (ideal in cold weather)
- vapor permeability 15,000 g / m² / 24 hours with high breathability
- distinctive reflective elements along the line of pockets in front and back and on the outside of the pants (you will be seen in the dark and dusk)

Main material: Softshell (96 % polyester and 4 % elastane (Spandex)), 300 g/m²

Additional material: 100 % polyester (fleece)

size range:

44-60



FOBOS Trousers black

CODE: 0249130060

Outdoor stretch pants

- strong stretch material
- reflective elements for better visibility
- high-quality triple stitching at the stressed points: crotch and inside leg

Main material: 92 % nylon and 8 % elastane (Spandex), 200 g/m²

size range:

44-60

standard:

ČSN EN ISO 13688:2014/A1:2022





FOBOS Trousers grey/black

CODE: 0635130020

Outdoor stretch pants

- strong stretch material
- reflective elements for better visibility
- high-quality triple stitching at the stressed points: crotch and inside leg

Main material: 92 % nylon and 8 % elastane (Spandex), 200 g/m²

size range:

44–60

standard:

ČSN EN ISO 13688:2014/A1:2022



FOBOS Trousers green/black

CODE: 0726130065

Outdoor stretch pants

- strong stretch material
- reflective elements for better visibility
- high-quality triple stitching at the stressed points: crotch and inside leg

Main material: 92 % nylon and 8 % elastane (Spandex), 200 g/m²

size range:

44–60

standard:

ČSN EN ISO 13688:2014/A1:2022



FOBOS Shorts black

CODE: 0250120060

Outdoor elastic shorts

- strong stretch material
- high quality triple seams in stressed areas
- reflective elements for better visibility

Main material: 92 % nylon and 8 % elastane (Spandex), 200 g/m²

size range:

44–60

standard:

ČSN EN ISO 13688:2014/A1:2022





FOBOS 2in1 Trousers black

CODE: 896130060

Outdoor stretch pants

- 2 in 1 pants, with the possibility of unzipping the zipper above the knees
- strong stretch material
- adjustable leg width at ankles
- reflective elements for better visibility

Main material: 92 % nylon a 8 % elasthan (Spandex), 200 g/m²

size range:
44-64

standard:
ČSN EN ISO 13688:2014/A1:2022

New

03/2024



MYKONOS Sweatshirt black

CODE: 0725170060

Comfortable sweatshirt

- breathability and flexibility
- comfortable, high-quality material resistant to mechanical damage
- well-fitting cut

Main material: 75 % polyester and 25 % cotton, 245 g/m²

size range:
S-3XL



NORTOS Sweatshirt grey/black

CODE: 0273170062

Free time sweatshirt made of combined material

- faux fur ensures thermal comfort and comfortable movement
- extended back length
- side pockets, breast pocket for mobile phone

Main material: 100 % polyester, 320 g/m²

Additional material: 100 % polyester (Softshell), 300 g/m²

size range:
S-3XL





OLYMPOS Sweatshirt blue/grey

CODE: 0716170092

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-4XL



OLYMPOS Sweatshirt green

CODE: 0894170050

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-4XL



New



OLYMPOS Sweatshirt grey

CODE: 0895170020

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:

S-4XL



New



New

ALTOS Sweatshirt red

CODE: 0898170030

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:
S-3XL



New

ALTOS Sweatshirt yellow

CODE: 0899170080

Leisure time sweatshirt

- 2 side pockets with zipper
- sleeve zipper pocket
- elastic cuff waist
- adjustable hood

Main material: 100 % polyester, 230 g/m²

size range:
S-3XL



New

MACHR Sweatshirt blue

CODE: 0946170080

Hoodie made of high-quality material with hood and spacious pocket

- breathable, comfortable hoodie suitable for work and leisure time
- made of high-quality durable material
- Original embossed MACHR logo on the chest
- spacious kangaroo pocket on the front
- adjustable hood
- elasticated cuff at the hips and sleeves

Main material: 75 % polyester, 25 % cotton, 230 g/m²

size range:
S-3XL





New

MACHR Sweatshirt yellow

CODE: 0946170080

Hoodie made of high-quality material with hood and spacious pocket

- breathable, comfortable hoodie suitable for work and leisure time
- made of high-quality durable material
- Original embossed MACHR logo on the chest
- spacious kangaroo pocket on the front
- adjustable hood
- elasticated cuff at the hips and sleeves

Main material: 75 % polyester, 25 % cotton, 230 g/m²

size range:

S-3XL



BREATHABLE



New

ADAMOS Sweatshirt green

CODE: 0942170050

Breathable zip-up hoodie

- comfortable sweatshirt suitable for work and leisure
- made of high-quality durable material
- monochrome design
- full-length front zipper
- higher collar
- 2 front open pockets
- elasticated cuff at the hips and sleeves

Main material: 100% polyester, 230g/m²

size range:

S-3XL



BREATHABLE



New

ADAMOS Sweatshirt black

CODE: 0941170060

Breathable zip-up hoodie

- comfortable sweatshirt suitable for work and leisure
- made of high-quality durable material
- monochrome design
- full-length front zipper
- higher collar
- 2 front open pockets
- elasticated cuff at the hips and sleeves

Main material: 100% polyester, 230g/m²

size range:

S-3XL



BREATHABLE



AMAZON Green Sandal

CODE: 0820020050

upper material:
lining:
outsole:

synthetic PU material + textile
textile
EVA/rubber SOFTERO

size range:
40-46



CLIFTON Green Sandal

CODE: 0819020050

upper material:
lining:
insole:
outsole:

synthetic PU material + textile
textile
ABSORBA XTR
rubber SPILLETA

size range:
36-47



CLIFTON Sandal

CODE: 0446020040

upper material:
linning:
insole:
outsole:

synthetic PU material + textile
textile
ABSORBA
SPILLETA EVA/rubber

size range:
36-47

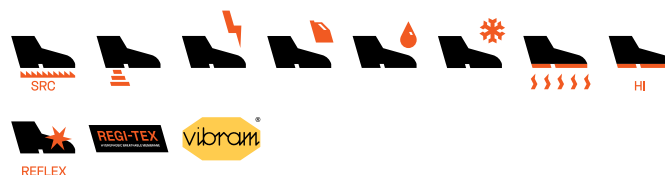


RECADO XTR 02 Low

CODE: 0696030260

upper material: Nubuck cow leather hydrophobic
lining: membrane REGI-TEX®
insole: ABSORBA
outsole: Vibram® 187C

size range: standard:
36-50 EN ISO 20347:2012 O2 SRC
CI HI HRO FO WR



TERENNO Low

CODE: 0516030040

upper material: Nubuck cow leather hydrophobic
lining: membrane REGI-TEX® + textile sandwich MESH
insole: ABSORBA
outsole: Vibram® S1475 rubber
toecap/plate: rubber toe part support

size range:
37-48



TRIBIT Grey Low

CODE: 0950030020

upper material: TPU + hydrophobic textile MESH
lining: membrane REGI-TEX® + textile sandwich MESH
insole: ABSORBA XTR
outsole: Vibram® Q845 EVA/rubber

size range:
36-47



New



Upgrade

EMPERADO Low

CODE: 0757030070

upper material:
lining:
insole:
outsole:

cow suede + textile sandwich MESH
membrane REGI-TEX®
ABSORBA
Vibram® Pillow EVA/rubber

size range:
36-47



SALVADOR O2 Black Low

CODE: 0721030262

upper material:
lining:
insole:
outsole:

Nubuck cow leather hydrophobic
membrane REGI-TEX®
ABSORBA
RAMMER EVA/rubber

size range:
36-48

standard:
EN ISO 20347:2012 O2 SRA WR



02

CAMOS Low

CODE: 0712030027

upper material:
lining:
insole:
outsole:

Softshell
textile MESH
ABSORBA XTR
VARAN EVA/rubber

size range:
36-47





CALIBRO Blue Low

CODE: 0490030090

upper material: Softshell
 lining: textile MESH
 insole: ABSORBA
 outsole: DART EVA/rubber

size range:
 36-48



NEXO WARM Low

CODE: 0641030060

upper material: TPU + textile MESH 3D knit
 lining: syntetic fur
 insole: non woven textile + syntetic fur
 outsole: WAVER PU

size range:
 35-47



NEXO Black Low

CODE: 0521030060

upper material: textile MESH 3D knit
 insole: EVA + textile
 outsole: WAVER PU

size range:
 35-48



NEXO shoes come in several colours and a wide range of sizes.





MEADOW OB Black Low, Blue Low



CODE: 0739030460, 0740030490

upper material:
lining:
insole:
outsole:

textile MESH 3D knit
without lining
ABSORBA XTR
ECORN

size range:
35-49
35-46

standard:
EN ISO 20347:2012 OB SRA



MEADOW OB Green Low



CODE: 871030450

upper material:
lining:
insole:
outsole:

textile MESH 3D knit
without lining
ABSORBA XTR
ECORN

size range:
35-46

standard:
EN ISO 20347:2012 OB SRA



New



MEADOW OB White Low



CODE: 0910030410

upper material:
lining:
insole:
outsole:

textile MESH 3D knit
without lining
ABSORBA XTR
ECORN

size range:
35-46

standard:
EN ISO 20347:2012 OB SRA



Upgrade



BOSKY Black Barefoot

CODE: 0938060060

upper material: textile MESH 3D knit
insole: PU + MESH
outsole: BARE rubber

size range:
36-47



BOSKY shoes come in several colours and a wide range of sizes.

New



FILIPO XTR 02 High

CODE: 0697040260

upper material: Nubuck cow leather hydrophobic
lining: membrane REGI-TEX®
insole: ABSORBA
outsole: Vibram® 187C

size range:
36-50

standard:
EN ISO 20347:2012 O2 SRC
CI HI HRO FO WR

02



PEAK Green High

CODE: 0890040050

upper material: cow suede
lining: membrane REGI-TEX® + textile sandwich MESH
insole: ABSORBA XTR
outsole: Vibram® 1206 EVA/rubbe

size range:
37-47



New



HOMBRE High

CODE: 0656040060

upper material: Nubuck cow leather hydrophobic
 lining: membrane REGI-TEX®
 insole: ABSORBA
 outsole: Vibram® Skeleton EVA/rubber

size range:
 38-48



REGI-TEX

vibram®



TERENNO Black High

CODE: 0889040060

upper material: Nubuck cow leather hydrophobic
 lining: membrane REGI-TEX® + textile sandwich MESH
 insole: ABSORBA
 outsole: Vibram® S1021 rubber

size range:
 37-47



REGI-TEX

vibram®



New



TERENNO GREEN High

CODE: 0655040050

upper material: Nubuck cow leather hydrophobic
 lining: membrane REGI-TEX® + textile sandwich MESH
 insole: ABSORBA
 outsole: Vibram® S1021 rubber

size range:
 39-47



REGI-TEX

vibram®





TERENNO High

CODE: 0460040040

upper material:
lining:
insole:
outsole:

Nubuck cow leather hydrophobic
membrane REGI-TEX® + textile sandwich MESH
ABSORBA
Vibram® S1021 rubber

size range:
37-48



SALVADOR O2 Black High

CODE: 0722040262

upper material:
lining:
insole:
outsole:

Nubuck cow leather hydrophobic
membrane REGI-TEX®
ABSORBA
RAMMER EVA/rubber

size range:
36-48

standard:
EN ISO 20347:2012 O2 SRA WR

02



CASTOR High

CODE: 0410040040

upper material:
lining:
insole:
outsole:

Crazy horse cow leather hydrophobic
textile MESH
ABSORBA
SCOUT EVA/rubber

size range:
37-48





ACCESSORIES





KALYTOS WTR Gloves black/yellow

CODE: 0766100060

Durable flexible work gloves

- excellent grip and good hand and finger mobility
- water repellency of the lower part of the gloves
- durable velcro fastening
- use in construction, industry, agriculture, craft, logistics and also hobbies

Main material: 70 % polyester, 30 % PU

size range:
8-11



KALYTOS Gloves yellow/black

CODE: 0765100068

Durable flexible work gloves

- excellent grip and good hand and finger mobility
- water repellency of the lower part of the gloves
- durable velcro fastening
- use in construction, industry, agriculture, craft, logistics and also hobbies

Main material: 70 % polyester, 30 % PU

size range:
8-11



CARPOS VELCRO Gloves grey/red

CODE: 0282100030

Work gloves with velcro

- mechanical and abrasion resistance, blade cut resistance, tear strength resistance, dirty protection
- EN 388:2016, mechanical risks, 2121X

Main material: 100 % polyester
Additional material: synthetic leather

size range:
7-11

Possibility of buying a bulk packing of 12 pcs.
CODE: 0283100030





CARPOS Gloves grey/orange

CODE: 0280100070

Work gloves

- mechanical and abrasion resistance, blade cut resistance, tear strength resistance, dirty protection
- EN 388:2016, mechanical risks, 2121X

Main material: 100 % polyester
Additional material: synthetic leather

size range:
7-11

Possibility of buying a bulk packing of 12 pcs.
CODE: 0281100070



MANOS Gloves black/red

CODE: 0278100030

Protective seamless gloves

- The gloves are designed for protection against mechanical hazards; (abrasion, cut, tear strength and puncture)
- EN 388:2016, mechanical risks, 3121X

Main material: 100 % PES knit 13 g, two-layer nitrile-sand treatment, elastic wrist cuff

size range:
7-11

Possibility of buying a bulk packing of 12 pcs.
CODE: 0279100030



ARTEMIOS Underwear black

CODE: 0237110060

Light functional underwear

- set of long-sleeved t-shirt and long pants
- thermoactive underwear quickly removes sweat, allows thermoregulation and microclimate maintenance
- flat orange stitches

Main material: 100 % polyester, 180 g/m²

size range:

S-3XL
XS-4XL
XS-4XL

Complete
T-shirt, 0742150060
Trousers, 0743130060





MERINO Underwear black

CODE: 0254110060

Light functional underwear

- set of long-sleeved t-shirt and long pants
- very fine merino
- warms in winter, cools in summer

Main material: 80 % polyester and 20 % MERINO wool, 180 g/m²

size range:

S-4XL



BREATHABLE FLEXIBILITY



FREEDOM Underwear black

CODE: 0864110060

Quick-drying functional kit

Men's functional set. Made of quick-drying, breathable, stretchy, warm and textured material containing activated bamboo charcoal, which excels in quick moisture wicking, the ability to absorb odors, and keep the body warm.

Main material: 57 % polyester, 37 % polyamide, 6 % elastane, 210 g/m²

size range:

S-3XL



BREATHABLE FLEXIBILITY BAMBOO CHARCOAL

ARTEMIOS Short Sleeve T-Shirt black

CODE: 0772140060

Functional short sleeve thermo undershirt

- thermoactive properties – quickly wicks away sweat, allows proper thermoregulation and maintains microclimate
- flat seams ensure comfort
- suitable for active sports and work use

Main material: 100 % polyester, 180 g/m²

size range:

S-3XL



BREATHABLE FLEXIBILITY



FILON Belt black

CODE: 0257100060

Universal elastic belt with quick-release buckle

- high-quality and very strong elastic material
- buckle with a modern design
- length 120 cm

Main material: 65 % polyester and 35 % elastane (Spandex)

size range:

UNI



FLEXIBILITY



LIMOS Belt yellow/grey

CODE: 0758100050

Strong, highly durable, double-sided belt with metal quick release buckle

- After reversing the buckle, it is possible to choose a different color motif belt

Main material: 100 % polyester

size range:

UNI



EREBOS Pocket black

CODE: 0646000060

Universal tool pocket

Main material: 88 % polyester and 12 % cotton

size range:

UNI



ABRASION
RESISTANCE



New

POLAROS Neckwarmer black

CODE: 0868100060

Polular warming multi-purpose neckwarmer

- protects neck from cold, frost and wind
- soft fleece material
- adjustable and easy to customize as needed
- can be used around neck, face mask or head mask instead of a cap

Main material: 100 % polyester, 220 g/m²

size range:
UNI



BREATHABLE FLEXIBILITY



New

POLAROS Neckwarmer green

CODE: 0869100050

Polular warming multi-purpose neckwarmer

- protects neck from cold, frost and wind
- soft fleece material
- adjustable and easy to customize as needed
- can be used around neck, face mask or head mask instead of a cap

Main material: 100 % polyester, 220 g/m²

size range:
UNI



BREATHABLE FLEXIBILITY



New

REFLECTOS Hat black

CODE: 0861100060

Universal polyacrylic cap

- warm fleece lining protects against cold and chill
- reflective fibers provide better protection in the dark
- inner part of the cap made of 3M™ Thinsulate™ material

Main material: 100 % acrylic, 360 g/m²

Additional material: 100 % polyester, 20 g/m

size range:
UNI

3M Thinsulate insulation. An extremely fine microfibre that has the ability to trap escaping heat, while at the same time allowing moisture out. It really is first-class thermal insulation.



BREATHABLE FLEXIBILITY



REFLEX

3M
Thinsulate
INSULATION



REFLECTOS Hat green

CODE: 0863100050

Universal polyacrylic cap

- warm fleece lining protects against cold and chill
- reflective fibers provide better protection in the dark
- inner part of the cap made of 3M™ Thinsulate™ material

Main material: 100 % acrylic, 360 g/m²

Additional material: 100 % polyester, 20 g/m

size range:

UNI

3M Thinsulate insulation. An extremely fine microfibre that has the ability to trap escaping heat, while at the same time allowing moisture out. It really is first-class thermal insulation.



REFLECTOS Hat yellow

CODE: 0862100080

Universal polyacrylic cap

- warm fleece lining protects against cold and chill
- reflective fibers provide better protection in the dark
- inner part of the cap made of 3M™ Thinsulate™ material

Main material: 100 % acrylic, 360 g/m²

Additional material: 100 % polyester, 20 g/m

size range:

UNI

3M Thinsulate insulation. An extremely fine microfibre that has the ability to trap escaping heat, while at the same time allowing moisture out. It really is first-class thermal insulation.



LUMOS USB LED Hat Black

CODE: 0909100060

Universal polyacrylic cap

- a practical hat with a built-in LED light suitable for working outside and other evening activities in cold weather
- the headlamp can be removed and washed
- charged via USB connector
- inner part of the cap made of 3M™ Thinsulate™

Main material: 100% polyacrylic

size range:

UNI





BENNONKY Beer Socks black/yellow

CODE: 0902100068

Funny socks Bennonky – comfortable elastic socks that will cheer up all hard-working and sports people with their color.

Main material: 70 % cotton, 25 % polyamide, 5 % elastane

size range:

36–49

New



BREATHABLE FLEXIBILITY



BENNONKY Black/Yellow Socks

CODE: 0718100068

Funny socks Bennonky – comfortable elastic socks that will cheer up all hard-working and sports people with their color.

Main material: 70 % cotton, 25 % polyamide, 5 % elastane

size range:

36–49



BREATHABLE FLEXIBILITY



BENNONKY Car Socks blue

CODE: 0903100090

Funny socks Bennonky – comfortable elastic socks that will cheer up all hard-working and sports people with their color.

Main material: 70 % cotton, 25 % polyamide, 5 % elastane

size range:

39–49

New



BREATHABLE FLEXIBILITY



BENNONKY Tool Socks black/orange

CODE: 0904100067

Funny socks Bennonky – comfortable elastic socks that will cheer up all hard-working and sports people with their color.

Main material: 70 % cotton, 25 % polyamide, 5 % elastane

size range:

39–49

New



BREATHABLE FLEXIBILITY



BENNONKY Trek Socks green/orange

CODE: 0905100051

Funny socks Bennonky – comfortable elastic socks that will cheer up all hard-working and sports people with their color.

Main material: 70 % cotton, 25 % polyamide, 5 % elastane

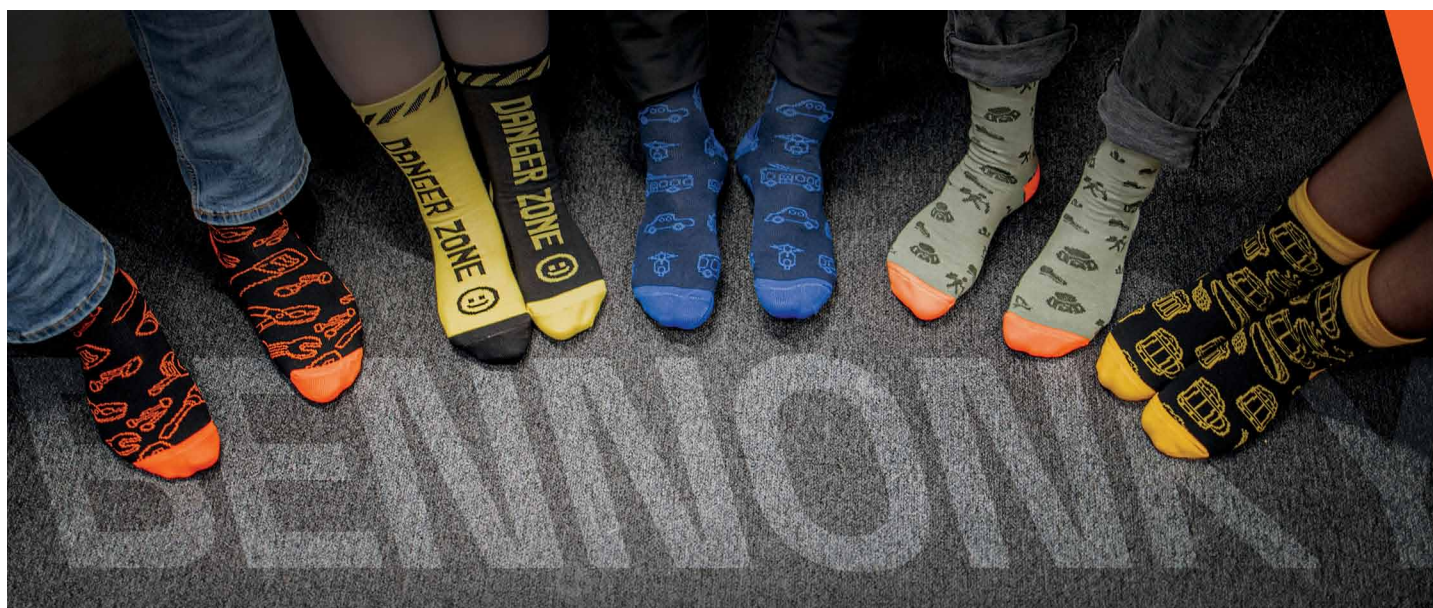
size range:

36–49

New



BREATHABLE FLEXIBILITY





New

MERINO TREK Knee Sock black

CODE: 0912000060

Main material: 60 % merino, 30 % polyamide, 10 % elastane

size range:
36-49



Upgrade

MERINO TREK Sock black

CODE: 0913000060

Main material: 60 % merino, 30 % polyamide, 10 % elastane

size range:
36-49



Upgrade

MERINO TREK Sock green

CODE: 0914000050

Main material: 60 % merino, 30 % polyamide, 10 % elastane

size range:
36-49



Upgrade

TREK SOCK Black/grey

CODE: 0915000062

Main material: 48% polypropylene,
45% cotton and 7% elastane

size range: 36-49



Upgrade

TREK SOCK Black/orange

CODE: 0916000067

Main material: 48% polypropylene,
45% cotton and 7% elastane

size range: 36-49



Upgrade

UNIFORM Sock black

CODE: 0918000060

Main material: 75% cotton, 20 % polypropylene,
3% elastane and 2% polyamide

size range: 36-49



Upgrade

SOCK AIR Black

CODE: 0911000060

Main material: 73% cotton, 22% polypropylene,
3% elastane and 2% polyamide

size range: 36-49



GELAXA Insole

CODE: 0644000085

The trimming gel insole is specially designed to activate the longitudinal arch of the foot and at the same time effectively dampen shocks in the heel.

Main material: PU + TPE gel + textile MESH

size range: 36-40, 41-46



ECORNA Insole

CODE: 0130000080

A very comfortable insole with a sporty design and innovative eCORN technology, which creates a feeling of lightness and a soft tread with the help of individual eCORN components.

Main material: PU + eCORN

size range: 36-48



ACTIVA ESD Insole

CODE: 0129000080

Anatomically shaped insole, which is developed for the support of the transverse and longitudinal arch. In the heel area is soft padding, which is a shock absorber for heel bone. Thanks to active coal absorb odor and suck sweat.

Main material: TPU+Hi-poly with active coal + textile ESD

size range: 36-48



SUPREMA Gel ESD Insole

CODE: 0128000020

Gel anatomically shaped insole with support for longitudinal and transverse arches. The insole is suitable for heavy-duty work use and active leisure. A thick layer of gel filling in the heel area absorbs shocks and has a positive effect on long-term or excessive foot loading.

Main material: EVA + gel TPE + textile ESD + active coal

size range: 36-50



ABSORBA XTR ESD Insole

CODE: 0688000062

Comfortable insole with ESD properties suitable for EPA. Thanks to activated carbon, the insole has an antibacterial effect. The shaped deep heel cup ensures sufficient comfort in step on the heel bone.

Main material: Hi-poly with active coal + textile ESD

size range: 36-50



WARRIOR Insole

CODE: 0142000062

Anatomically shaped three-component insole equipped with a heel shock absorber ensuring soft landing and increasing comfort while wearing.

Main material: non-woven textile Cambrelle + EVA + PU

size range: 36-47



D-SOLE Insole

CODE: 0145000060

Traditional anatomically shaped insole made from non-woven textile and Cambrella fabric on the surface, with excellent absorption and desorption of moisture. The insole contains antistatic stitching.

Main material: non-woven textile, Cambrella non-woven textile

size range: 36-50



COMFORTA Insole

CODE: 0141000010

A special hygienic polyethylene insole with massaging effects. The insole is easily removable and washable.

Main material: 100 % polyethylene

size range: 37-49



Crampon Yetti

CODE: 0154000060

To be used by workers, sportsmen, tourists, children and seniors. It is produced from rubber material of high quality. It is strongly fixed with shoe. Resistant to frost and other weather conditions. Sophisticated construction of metal spikes.

size range:

M 36-39, L 40-44, XL 45-48



SAFE GUEST GRIP

CODE: 0104000060

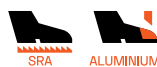
Rubber safety cover with a protective toecap and a slip resistant sole to be put on the shoes of visitors in dangerous working areas. The product provides enough space, is easy to put on and holds tight on the shoe.

size range:

M 36-42, XL 43-50

standard:

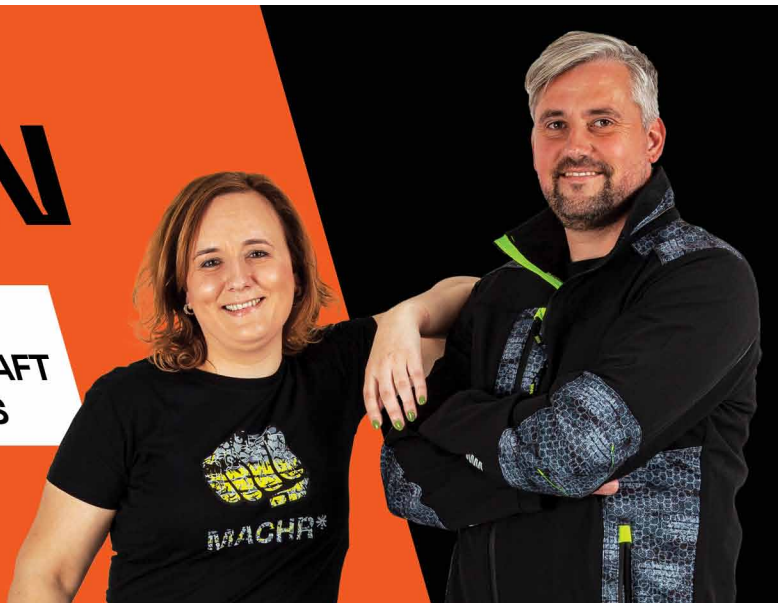
EN ISO 22568-1:2019,
EN ISO 20344:2011 SRA



BENNON

**FOOTWEAR AND CLOTHING
FOR MASTERS OF THEIR CRAFT
AND THE GREAT OUTDOORS**

WWW.BENNONGROUP.CZ





Profi WATERSTOP 300 ml

CODE: 300001

Profi Waterstop is highly efficient weatherproofing product for smooth leather, nubuck, suede, textiles and synthetic materials. It repels water, grease and dust and prevents leather from getting stained.

volume: **300 ml**



Profi DEO SHOE 150 ml

CODE: 300015

A deodorant containing nanoparticles of silver and silicon dioxide. Keeps freshness in shoes and protects it against unpleasant odour much longer than ordinary deodorants.

volume: **150 ml**



Profi CLEAN 75 ml

CODE: 300008

Colourless cleaning and waterproofing agent for natural leather shoes. The agent cleans and softens the shoes and protects them against water. Designed for PULL UP and CRAZY HORSE fashion greased leather.

volume: **75 ml**



Profi CARE 75 ml

CODE: 300009

Liquid concentrate intended to maintain footwear made of brushed leathers (nubuck, suede). It keeps the upper material soft and breathable, refreshes its appearance and helps the footwear last longer.

volume: **75 ml**



Profi POLISH Black 250 g

CODE: 300014

Black polish concentrate suitable for common footwear as well as for shoes fitted with waterproof membranes. It nourishes and keeps leather soft and smooth.

volume: **250 g**



Profi POLISH Black + Transparent 70 ml

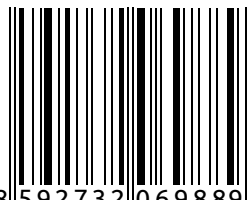
CODE: 300012, 300013

Polish concentrate suitable for common footwear as well as for shoes fitted with waterproof membranes. It nourishes and keeps leather soft and smooth.

volume: **70 ml**



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