ENGLISH VERSION

2020



U.Power®



DON'T WORRY...
BE HAPPY

We like to think that every day can be the start of something wonderful. A new challenge, a new opportunity, an unforeseen situation that tests us and allows us to show all our talent. We believe that positive thinking is not an illusion but a concrete way to face life with a smile, self-confident of our abilities. Here is the explanation of our reasoning, which for me is a philosophy of life: Don't worry... be happy!

Franco Uzzeni
President





Headquarters

U-POWER GROUP GETS THE GOLD MEDAL FROM ECOVADIS!

We are proud to share a significant milestone for our Group: U-Power has been awarded the GOLD medal by EcoVadis, the world's leading corporate sustainability assessment body. This important recognition places us in the Top 5% of over 150,000 companies assessed globally and in the Top 2% of the manufacturing sector. This result testifies to our concrete and ongoing commitment to responsible and sustainable growth. The EcoVadis audit assesses companies against four key pillars: Environment - Energy management, biodiversity, pollution reduction and environmental product safety.
Labour and Human Rights - Employee health and safety, working conditions and respect for human rights. Ethics - Anti-corruption policies, transparency in business practices and responsible information management. Sustainable procurement - Assessment of suppliers' environmental and social practices.This award is an important confirmation of our work, but it is not the end of the line: we will continue to improve and innovate for an even more sustainable future!



A HISTORY MADE OF CHALLENGES.

Our philosophy Don't worry... be happy! reflects our Mission, which has always been our commitment to those who wear **U-POWER:** each shoe is a guarantee of true comfort and functionality under the sign of true Italian design.

U-POWER was founded with the target to build the most authentic and reliable reference point for improving the quality and life style of working people.

MISSION.

U-POWER was born from a deep conviction: those who work deserve to feel protected, safe and valued. Every choice we make, every technology and every detail has a single goal: to offer safety, comfort and confidence, because the well-being of those who work is our greatest responsibility.
We put people first, even before the product.
We believe that personal protection is not only a necessity, but an act of respect and care for those who build, create and achieve every day.
This is why we view the world of Personal Protection Equipment as the most noble frontier of innovation, a place where technology, passion and design come together to make work a safer, more humane and happier experience.
And because every day is made up of many moments, we design garments and footwear that can accompany the wearer at all times, from work to leisure, with the same comfort, freedom and positive energy that characterise the U-Power spirit.







Modern production establishments

U-POWER

TECHNOLOGICAL SUPREMACY



FOR U-POWER
THE FUTURE IS NOW!

Discover the **VALUE** and **PERFORMANCE** of a series of exclusive world patents.

OUR TECHNOLOGY





1 LINING:

wingtex wingtex

Air tunnel lining

Whitetex

Lining in soft white calf leather

GORE-TEX

Waterproof and breathable membrane

2 TONGUE:

Stress Out SYSTEM

Tongue which cushions the instep and allows walking comfort, without added stress to the foot

3 INSERT:

CORDURA FABRIC

PU Tek PLUS* HYPERTEX technology

PU Tek HD HYPERTEX technology

PU Tek STAR HYPERTEX technology

PU Tek CAP HYPERTEX technology

PU Tek®SPIDER REPEL HYPERTEX technology

4 ANATOMIC FOOTBEDS:

U-POWER ORIGINAL

U-POWER ORIGINAL

WOW GEL WOW WOW Green

ERGODRY

ACTIONdry

leather gel

5 "NO METAL" PIERCE-RESISTANT MIDSOLE:

Save&Flex plus Green Save&Flex plus Save&Flex air

6 TOE CAP:

Airtoe COMPOSITE Airtoe ALUMINIUM

Fibertoe Nanofiber

Toe cap

7 FIT SYSTEM:

BOA

Quick fastening system

8 CUSHIONING:

Infinergy

9 OUTSOLE:

Vibram HRO ≥ 300°C

10 ANATOMIC LAST:

Natural CONFORT 11 SUPER CONFORT 12 EXTRA CONFORT 13

GORE-TEX®

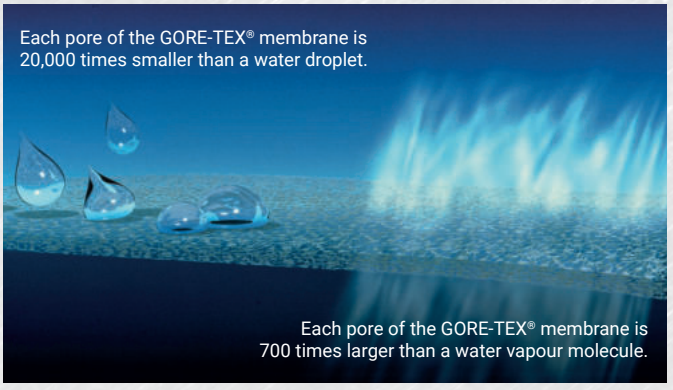
GORE-TEX® FOOTWEAR FOR THE WORKPLACE. PROTECTION AND COMFORT.

High climate comfort

The GORE-TEX® membrane – the hidden secret at the core of GORE-TEX® Footwear offers high climate comfort in all working weather conditions.

Water stays out while sweat escapes

The GORE-TEX® membrane has microscopic pores 20,000 times smaller than a drop of water but 700 times larger than one water vapour molecule. This unique combination provides durable waterproofness and high breathability. GORE-TEX® Footwear keep your feet dry and comfortable.



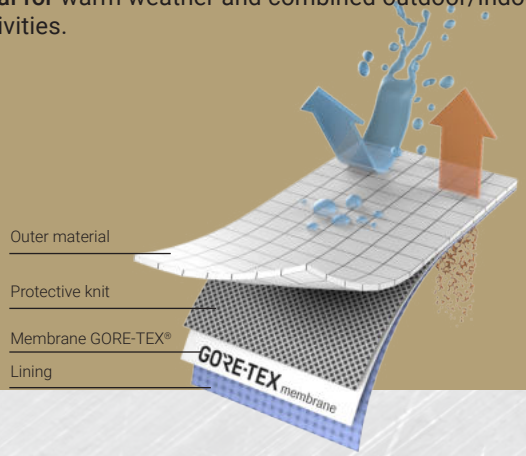
PRODUCT CLASSES.

To meet the specific requirements of operational climate, activity level, and end-use environment, GORE-TEX® has developed special footwear laminates. Three **Product Classes** make it easy to choose the appropriate footwear **for your final end use:**

GORE-TEX® Extended Comfort Footwear

- Dry and comfortable for warm temperatures
- Durably waterproof, highly breathable and non insulated for high heat loss

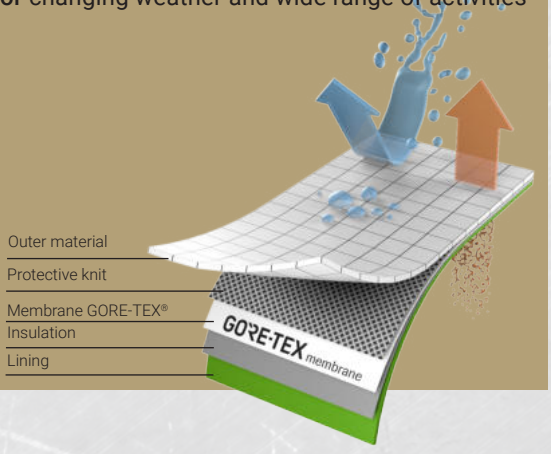
Ideal for warm weather and combined outdoor/indoor activities.



GORE-TEX® Performance Comfort Footwear

- Dry and comfortable for moderate temperatures
- Durably waterproof, breathable and moderately insulated for a broad range of temperatures

Ideal for changing weather and wide range of activities



© 2014 W. L. Gore & Associates GmbH. GORE, GORE and drawings are trademarks of W. L. Gore & Associates.
TEGT2110L08-10.

PROVEN QUALITY UNDER UNCOMPROMISING TESTING CONDITIONS.

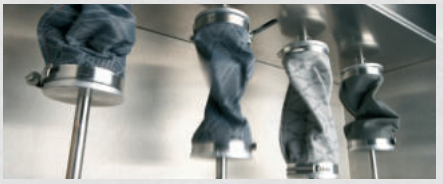
More than the sum of its parts

All footwear parts (leathers, textiles, laces, foams, threads) and the entire boot construction are geared towards maximum performance in the final end use and subjected to uncompromising quality control during all phases of the product development and production.
GORE-TEX® Footwear by far exceeds the requirements of the standard EN ISO 20345/347 with respect to waterproofness, breathability and durability.









Durable Waterproofness

GORE-TEX® Footwear has to withstand up to 300,000 flex movements (80 hours) in ankle-high water – without allowing one single drop of water to penetrate inside the boot. EN ISO standard 20344 requires only 4800 flexes (80 minutes) and 3 cm2 water entry is allowed.

Breathability

The materials used in GORE-TEX® Footwear achieve a breathability value up to six times higher than the values specifi ed in EN ISO standard 20345/47.

Durability

Inner lining and upper materials of GORE-TEX® Footwear have to withstand up to four times more abrasion movement than specified in by the EN ISO standard.

Catalogue Pages 100-103

DROP GTX S



CLIMB GTX S



DUDE GTX S



SMASH GTX S



DOMINATION S



FIXED S



LEGEND S



MIND S



SPIRIT S



ROCKET S



KORA S



SAURON S



POWERED BY

Vibram is the world leader in the technological development and manufacture of high-performance rubber soles, for the outdoor, work safety, lifestyle, orthopaedic and repair markets. For more than 80 years, the unmistakable yellow octagon has been the symbol of a company synonymous with quality, performance, safety, innovation and design. From the moment we created the first rubber sole for mountaineering, Vibram has become a benchmark in the footwear market. Vibram soles – derived from a desire to boost safety and protection – are known all over the world, and are the result of a constant commitment to research and development.



A STORY OF INNOVATION

The Vibram story began in 1936, when Vitale Bramani (an Academic of the Italian Alpine Club), on his return from a mountaineering ascent that ended in tragedy (1935), came up with the idea of making footwear soles using the same technique employed for making vehicle tyres. This stroke of genius led to the début of the first soles branded Vibram – a combination of the inventor's first name and surname – and the famous Carrarmato sole that revolutionised both mountaineering and the world of footwear, allowing for unprecedented performance in terms of abrasion resistance, traction and grip.



VIBRAM PERFORMANCE The secret of Vibram® performance is the optimal combination of hyperfunctional DESIGN and exclusive RUBBER COMPOUNDS. For more than 80 years Vibram® has been delivering the most advanced soles to the market. The Vibram® yellow octagon has become the gold standard of quality and performance throughout the footwear industry. Vibram® designers are aesthetic experts and know how to give a sole the best technical features for each specific use. They work together with Vibram Tester Team and our soling partners to get end users' feedback to perfect Vibram's product. They also collaborate with biomechanical institutes, to innovate cutting-edge lines, volumes and shapes for future soles. They strive to develop functional, comfortable, and original soles for top performance in the intended environment.



VIBRAM TESTS

Each and every Vibram sole must pass 3 levels of testing before it reaches the market. This series of tests ensures the product quality meets and use requirements.



LAB TESTS

- Conducted in a controlled environment
- Physical-mechanical characteristics run by machines
- Test samples: soles.
- Output: slip resistance, abrasion, elasticity, hardness, density



FIELD TEST

- Outdoor Testing under the most extreme but real situations.
- Blind tests run by the VIBRAM® Tester Team.
- Test samples on shoes: soles, designs and compounds.
- Output: approval: product is ready to the market



IN VIVO TESTS

- Indoor Testing on shoes equipped with Vibram® flat soles
- Tests performed by technicians according to a specific protocol.
- The objective is to measure the performance of the rubber compound.

COMPOUND

TC4+

- Engineered for use in a wide range of work and safety enviroments.
- Provides a high level of grip and durability
- Excellent heat and tear resistance



GRIP TRACTION BRAKING STABILITY CUSHIONING SELF-CLEANING

DESIGN

1. Large contact area for GRIP ON INDUSTRIAL CONTAMINATED FLOORS
2. Reinforced lugs for STABILITY and DURABILITY
3. Oil draining channels to enhance GRIP and SAFETY

OUR TECHNOLOGY

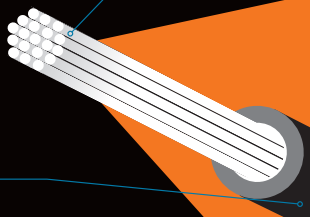
PU Tek® technology
HYPERTEX

Just touch it to feel it is tough!!

PU Tek technology uses a new concept of threads with super high resistance to abrasion, directly woven in high resistance fabric to achieve textiles with ultimate mechanical performances!

HIGH TENACITY POLYESTER CORE

EXTERNAL PU COATING



PU Tek Plus
HYPERTEX technology
AS STRONG AS AN ARMADILLO SKIN
ABRASION RESISTANT · HIGHER BREATHABILITY · PVC FREE · DURABLE · FLEXIBLE
PU Tek Plus is exclusive to U-Group
*Testing in accordance with the ISO 20344:11 standard showed a much greater breathability than the minimum required and 4 times higher than normal PU Tek for S3 safety footwear.

PU Tek® SPIDER
REPET
HYPERTEX technology
printed on recycled paper
AS STRONG AS AN ARMADILLO SKIN
RECYCLED BLENDED YARN REINFORCED · ABRASION RESISTANT · HIGH BREATHABILITY · PVC FREE · DURABLE · FLEXIBLE · RECYCLED · REINFORCED
PU Tek® SPIDER is exclusive to U-Group
Testing in accordance with the ISO 20344:11 standard showed a much greater breathability than the minimum required and 4 times higher than normal PU Tek for S3 safety footwear.

PU Tek® HD
HYPERTEX technology
AS STRONG AS AN ARMADILLO SKIN
ABRASION RESISTANT · HIGH BREATHABILITY · LIGHTWEIGHT · FLEXIBLE · DURABLE · HD · PVC FREE
PU Tek® HD is exclusive to U-Group
Testing in accordance with the ISO 20344:11 standard showed a much greater breathability than the minimum required and 4 times higher than normal PU Tek for S3 safety footwear.

PU Tek® STAR
HYPERTEX technology
AS STRONG AS AN ARMADILLO SKIN
ABRASION RESISTANT · HIGH BREATHABILITY · PVC FREE · DURABLE · FLEXIBLE
Testing in accordance with the ISO 20344:11 standard showed a much greater breathability than the minimum required and 4 times higher than normal PU Tek for S3 safety footwear.

PU Tek® CAP
HYPERTEX technology
AS STRONG AS AN ARMADILLO SKIN
ABRASION RESISTANT · HIGH BREATHABILITY · FLEXIBLE · LIGHTWEIGHT · DURABLE · PVC FREE



TEST
ABRASION RESISTANCE ON SANDPAPER NORM EN 388

FABRIC QUALITY	ABRASION RESISTANCE EN 388	PERMEABILITY OF WATER VAPOUR norm* ≥ 0,8	COEFFICIENT OF WATER VAPOUR norm* ≥ 15
Cordura® 1000	> 1.500 cycle	> 10 mg	> 20 mg/cm²
PU Tek® Plus	> 3.000 cycle	> 15 mg	> 120 mg/cm²
PU Tek® SPIDER repet	> 3.000 cycle	> 8 mg	> 60 mg/cm²
PU Tek® HD	> 8.000 cycle	> 10 mg	> 8,5 mg/cm²
PU Tek® STAR	> 6.000 cycle	> 10 mg	> 80 mg/cm²
PU Tek® CAP	> 8.000 cycle	> 7 mg	> 60 mg/cm²

*minimum values required by the standard EN ISO 20344-2011

DURABLE · LIGHTWEIGHT · FLEXIBLE · PVC FREE · HIGH BREATHABILITY · ABRASION RESISTANT

OUR TECHNOLOGY

PU Tek *PLUS** HYPERTEX technology



ROCKET	RED LION	p. 43
MONSTER	RED LION	p. 44
HARD	RED LION	p. 44
STRONG	RED LION	p. 44
STEGO	RED LION	p. 44
IMPERIUS	RED LION	p. 44
KINDLE	RED LION	p. 44
PRIME	RED LION	p. 44
DOMINATION	RED OVER	p. 52
RESCUE	RED OVER	p. 52
KORA	RED OVER	p. 52
SAURON	RED OVER	p. 52
DOMINGO	RED INDUSTRY	p. 76
BOGOTA	RED INDUSTRY	p. 76
STOCCOLMA	RED INDUSTRY	p. 76
LISBONA	RED INDUSTRY	p. 76
COLTON	RED SMART	p. 86
MORRISON	RED SMART	p. 87
JACKSON	RED SMART	p. 87
IMPERIUS CARPET	RED CARPET	p. 90
VELAR PLUS	RED UP PLUS	p. 95
SCUDO PLUS	RED UP PLUS	p. 95
VELAR	RED UP	p. 99
SCUDO	RED UP	p. 99
TAURUS	RED UP	p. 99
JAMES	FLAT OUT	p. 106

PU Tek® SPIDER REPET HYPERTEX technology



LAKE	RED INDUSTRY GREEN	p. 82
ISLAND	RED INDUSTRY GREEN	p. 82
LAND	RED INDUSTRY GREEN	p. 82
EMBER	RED INDUSTRY GREEN	p. 82
VENTURA	RED INDUSTRY GREEN	p. 83
MALIBU	RED INDUSTRY GREEN	p. 83

PU Tek® technology HYPERTEX

PU Tek HD HYPERTEX technology



MILO	RED 360	p. 38
KRUG	RED 360	p. 38
PROJECT	RED 360	p. 38
ZORBI	RED 360	p. 39

PU Tek STAR HYPERTEX technology



PYKE	RED STRATOS	p. 27
VHAGAR	RED STRATOS	p. 27
ARRYN	RED STRATOS	p. 27
DORNE	RED STRATOS	p. 27
VISERYS	RED STRATOS	p. 27
OBERYN	RED STRATOS	p. 27
UMBER	RED STRATOS	p. 28
BOLTON	RED STRATOS	p. 28
SVEN	RED 360	p. 39
JACOB	RED 360	p. 39
MARLIN	RED 360	p. 39
HARRY	RED 360	p. 39

BRYAN	RED 360	p. 39
PETER	RED LEVE	p. 69
STEVE	RED LEVE	p. 69
LOGAN	RED LEVE	p. 69
MATT	RED LEVE	p. 69
JOE	RED LEVE	p. 69
PANAMA	RED INDUSTRY	p. 78
MONACO	RED INDUSTRY	p. 78

PU Tek CAP HYPERTEX technology



BARRET	RED PREMIUM	p. 32
DAKOTA	RED PREMIUM	p. 32
FANTOM	RED PREMIUM	p. 33
KALEO	RED PREMIUM	p. 33

TOE CAPS

The purpose of the toe cap is to protect the toes from bumps and crushes and to provide security for the foot.
For this reason, the choice of the material with which it is made is of fundamental importance.
U-power offers a complete range of safety toe caps made with different materials, each of which is suitable for a specific use.



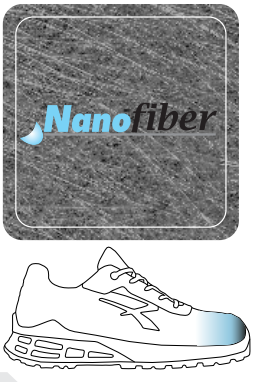
Aluminium's nobility and lightness for comfort without compromise
AIRTOE ALUMINIUM
Average weight 54 gr



Composite's versatility
AIRTOE COMPOSITE
Average weight 50 gr



Lightness, comfort and strength of fibre glass
FIBERTOE
Average weight 52 gr



Ultra-lightweight, maximum protection balanced with lightness
NANOFIBER TOE
Average weight 40 gr

BREATHABLE LINING

wingtex

HONEYCOMB STRUCTURE

Revolutionary air tunnel lining, for utmost breathability. Special microcells have great absorbance and deabsorbance features.



Whitetex

SOFT WHITE LEATHER

Comfort is ensured by the soft white leather lining which ensures a high level of comfort and prolonged well-being.



PIERCE-RESISTANT

Save & Flex® plus

The exclusive pierce-resistant "no-metal" insole, in comparison to the classical steel insole is lighter, more flexible and safer since it can be directly stitched to the upper, therefore protecting the entire sole area.
U-POWER uses for its products only **Save & Flex PLUS** quality materials, which offer pierce resistance of the sole **1100N**, in accordance to recent legislation





STEEL
85% protected surface



SAVE&FLEX PLUS
100% protected surface

Save & Flex® air

Extra-light pierce resistant insole. Same protection features as the Save & Flex Plus pierce resistant system but **lighter**, to ensure safety shoes able to protect the foot from nails and splinters **without weighing the shoe down.**





STEEL
85% protected surface



SAVE&FLEX AIR
100% protected surface

ANATOMIC LAST

The fit indicates the wearability of the shoe and expresses a proportion, i.e. the ratio between the length of the foot and its width at the widest part, at the toe joint. In order to work all day wearing safety shoes that are as comfortable as possible, the fit of the shoe must be adapted to the conformation of the foot, the stress to which it is subjected and the changes it may undergo in the course of the day (e.g. swelling).

Natural CONFORT 11®



SUPER CONFORT 12®



EXTRA CONFORT 13®



OUR TECHNOLOGY



Delivering fit solutions purpose-built for performance, the BOA® Fit System is featured in products across industries (in medical, sports and workwear) and consists of three integral parts: a micro-adjustable dial, a super-strong lightweight lace and low friction lace guides.

Each unique configuration is engineered for effortless precision delivering a connected, fast, customized and durable fit, and is backed by The BOA Guarantee.

INCREASED SPEED & ENDURANCE:

Engineered with high quality, durable materials, and rigorously field tested, the **BOA® Fit System** is guaranteed to perform in any environment.

IMPROVED STABILITY:

Power without compromising precision, the **BOA® Fit System** delivers more explosive action and unparalleled accuracy.

ENDURANCE AND HEALTH:

Go further, faster, and stronger. The **BOA® Fit System** saves energy by improving circulation and efficiency.

EXPLOSIVE DIRECTION CHANGES:

The BOA® Fit System enables faster, more powerful directional changes through a seamless connection between equipment and body.

HOW IT WORKS

TURN IN TO ENGAGE

TURN TO TIGHTEN

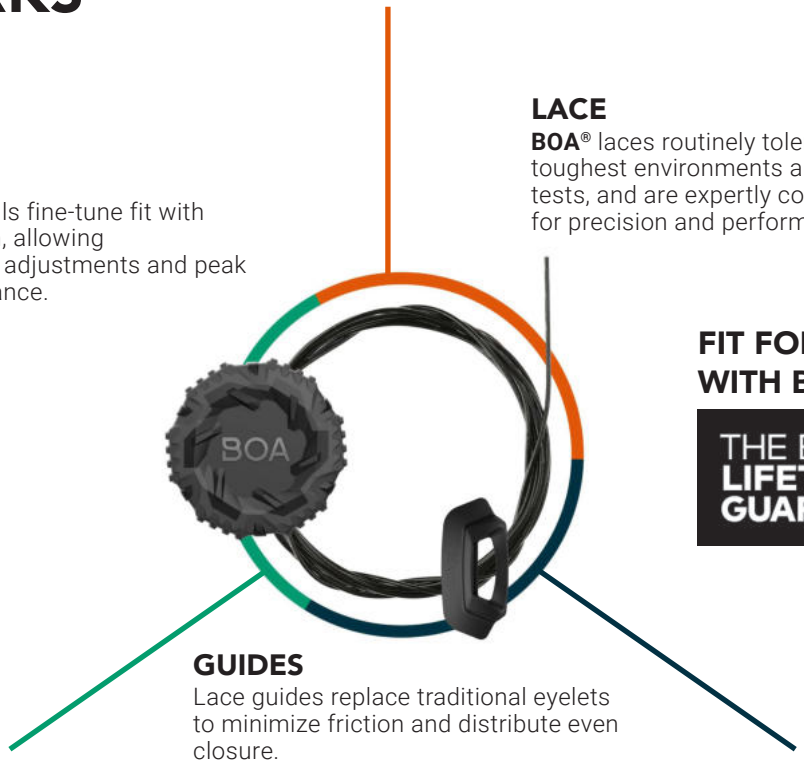
PULL UP FOR QUICK RELEASE

DIAL

BOA® dials fine-tune fit with precision, allowing for quick adjustments and peak performance.

LACE

BOA® laces routinely tolerate the toughest environments and field tests, and are expertly configured for precision and performance.



GUIDES

Lace guides replace traditional eyelets to minimize friction and distribute even closure.

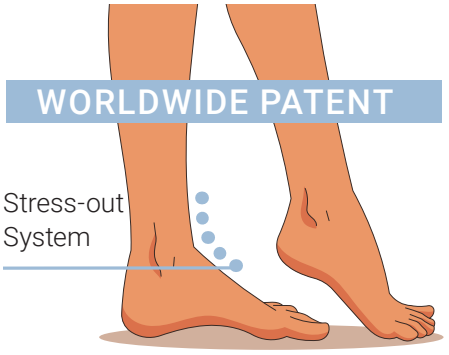
FIT FOR LIFE WITH BOA®.

THE BOA® LIFETIME GUARANTEE

Stress Out ® SYSTEM

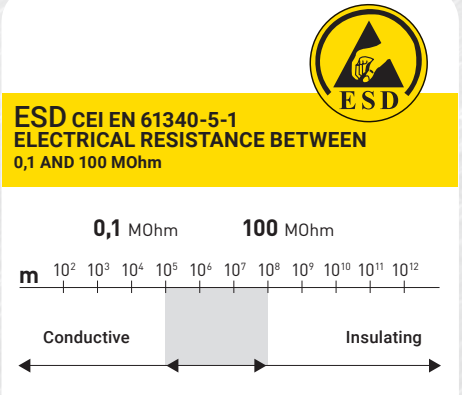


An innovative tongue system planned to help the instep and allow comfort when walking, without added stress to the foot. This exclusive technology comes from extended studies on the ergonomics of the feet. It concerns the division of the anatomic support combined with a multiple density cushion support inserted in the tongue.





Footwear is produced to meet the requirements of CEI EN 61340-5-1:2016/COR1:2017, IEC 61340-4- 5:2018 and IEC 61340-4-3:2018 with regard to the demand for specific ESD protection elements of electronic components (scope related to the manufacture and use of electronic devices).



WHAT IS

55% more energy...



Infinergy®
Made with Infinergy® by BASF

BASF, world leading chemical innovators, developed Infinergy® , the first expanded TPU (E-TPU = Expanded Thermoplastic PolyUrethane).

GREAT FLEXIBILITY

HIGH RESILIENCE

FLEXIBILITY AND LIGHTNESS

LOW DENSITY

HIGH IMPERMEABILITY

RESISTANCE TO WIDE TEMPERATURE CHANGES (+40 °C TO -20 °C)

55% HIGHER REBOUND COEFFICIENT

INFINERGY® IS THE RIGHT SOLUTION TO..

Improve the conditions of workers subjected to different daily situations and stresses:

- Standing for long periods
- Walking up and down stairs repeatedly
- Repetitive stress
- Walking long distances
- Long periods kneeling or squatting

“THE SENSATION OF WEARING U-POWER SHOES IS LIKE NOT WEARING A SAFETY SHOE AT ALL”

INFINERGY®

100% more possibilities!



Infinergy® is a real breakthrough in innovation, originally designed for the world of sport, it revolutionised the running shoe.

BASF's technological expertise in particle foams combined with their experience with thermoplastic polyurethanes lead to this entirely new closed-cell elastic particle foam.

WHAT DOES INFINERGY® DO?

Infinergy® stores energy to return it back to you.

Energy is stored as the foot hits the ground and is returned through the sole as the foot lifts up, pushing the foot forward.

Infinergy® combines two normally opposing characteristics:

●●● SOFTNESS AND COMFORT

\+

■■■ STABILITY AND RESILIENCE

SHORT-TERM BENEFITS

- Reduced fatigue at the end of the day.
- Decreased effort in movements.
- Less heaviness of the legs.
- Reduction of risk factors related to acute low back pain (lumbago).
- Reduction of risk factors related to shocks to the skeletal system.

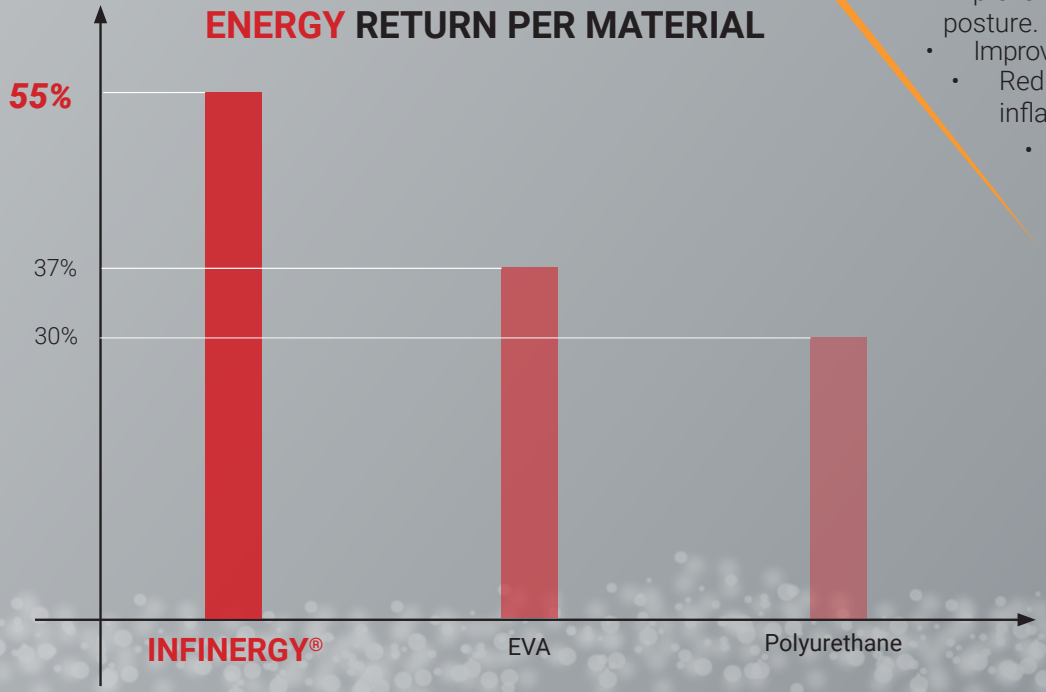
MEDIUM-TERM BENEFITS

- Reduction of fascial muscle pain of the legs.
- Reduction of joint pain.
- Better muscle function.
- Greater joint mobility.
- Acquisition of increased freedom of movement.

LONG-TERM BENEFITS

- Reduction of chronic long-term pain.
- Improved leg strength.
- Improvement of one's static and dynamic posture.
- Improvement of the plantar support.
- Reduction in the degree of body inflammation.
- Reduction of osteoarthritis symptoms.

ENERGY RETURN PER MATERIAL



INSERT IN INFINERGY® TECHNOLOGY:



OUR TECHNOLOGY



U-POWER ORIGINAL with calfskin

Anatomical insole in soft white calfskin with arch structure in soft dynamic compound by **BASF**, with extraordinary self-modelling properties capable of evenly distributing the pressures of body weight on the foot.



U-POWER ORIGINAL

An arch structure in SOFT DYNAMIC COMPOUND, with self-modelling properties capable of evenly distributing the pressure of the bodyweight on the foot.



WOW GEL

An arch structure in SOFT DYNAMIC COMPOUND, with self-modelling properties capable of evenly distributing the pressure of the bodyweight on the foot with a soft anti-shock gel.



WOW 2

The **WOW2** insole consists of two elements:
-An arch structure in SOFT DYNAMIC COMPOUND, with self-modelling properties capable of evenly distributing the pressure of the bodyweight on the foot.
-An insert made with a revolutionary BASF compound that guarantees anti-fatigue properties, able to absorb and relieve body stress caused by a prolonged stationary position at fixed workstations.
The result is a feeling of immediate benefit from the first wear of the shoe, which translates into less daily fatigue during the working day.



WOW 2 GREEN

The insole consists of two elements:

-An arch structure **100% renewably sourced PU footbed by BASF** with self-modelling properties capable of evenly distributing the pressure of the bodyweight on the foot.
-An insert made with a revolutionary BASF compound that guarantees anti-fatigue properties, able to absorb and relieve body stress caused by a prolonged stationary position at fixed workstations.

The result is a feeling of immediate benefit from the first wear of the shoe, which translates into less daily fatigue during the working day.



ERGO DRY

Anatomic insole designed by studying the morphology of the foot, is manufactured with a dual PE and EVA support system coated with a textile surface. Extremely comfortable, anti bacterial and anti-static, insole, for always cool and fresh feet. White ErgoDry is present in white and food-related footwear



ACTION DRY

Using our footwear experience, we have developed a footbed that ensures comfort all day long. It combines a support in EVA with open cells textile which keeps it dry and antifungal. Extremely light and non slip, it guarantees maximum performance even in extreme working environments.



LEATHER GEL
for sale on request *

leather gel

Exclusive insole in real leather with EVA support, thanks to the special tanning procedure it is anti bacterial. After lengthy study of the foot's anatomy, this insole offers great side support to your heel, the special gel insert assure shock absorption generated during working activity. An insole which assures fresh and dry feet, even after many working hours.



U-POWER ORIGINAL SMART

U-POWER ORIGINAL

Using our footwear experience, we have developed a footbed that ensures comfort all day long. It combines a support in EVA with open cells textile which keeps it dry and antifungal. Extremely light and non slip, it guarantees maximum performance even in extreme working environments.



U-POWER ORIGINAL RED FIT

U-POWER ORIGINAL

BASF We create chemistry

An arch structure in SOFT DYNAMIC COMPOUND, with self-modelling properties capable of evenly distributing the pressure of the bodyweight on the foot.

*** DISCLAIMER:**
the insoles inserted in the footwear are certified as an integral part of the PPE. Their replacement with non-certified insoles will compromise the validity of the certification.
The **'Leather Gel'** footbed is available as a replacement but **is not certified for PPE protection purposes.**

NEW STANDARD 2022 | NEW REQUIREMENTS OF THE STANDARD EN ISO 20344:2022

The new EN ISO 20345:2022 and EN ISO 20347:2022 standards have incorporated new, specific and additional requirements. Some have been removed or have undergone changes.
Here are the new requirements:

- PL – Puncture resistance (non-metallic insert)
- PS – Puncture resistance (non-metallic insert)
- C – Partially conductive footwear
- A –Anti-static footwear
- HI – Heat insulation of the sole
- CI – Cold insulation of footwear
- E – Energy absorption in the heel area
- WR – Water resistance
- M – Metatarsal protection
- AN – Ankle protection
- CR – Cut resistance
- SC – Abrasion resistance to scuff cap
- SR – Slip resistance (on ceramic tile floor with glycerine)
- WPA – Water penetration and absorption
- HRO – Heat resistance through sole contact
- FO – Resistance of the sole to contact with hydrocarbons
- LG – Footwear suitable for ladders

Most important and significant features in EN ISO 20345:2022

Slip resistance (SR)
The previous slip test 'SRC' (SRA + SRB) will no longer be used, the regulation provides for a change in the procedure for performing the slip test under different conditions, called 'SR' (see table below)

Puncture resistance (P, PL, PS)
Puncture resistance in footwear in this new version of the standard is divided into three different categories:

P Puncture resistance with metal insert
PL Puncture resistance with non-metallic insert (test performed with Ø4.5mm nail)
PS Puncture resistance with non-metallic insert (test performed with Ø3.0 mm nail)

Sole resistance to hydrocarbons
This requirement is optional for all protection classes. If present, it is indicated with FO in marking.

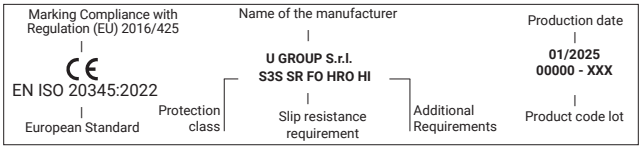
Water penetration
The additional requirement WRU (water-resistant uppers), which describes the water-repellent effect of the shoe upper, has been changed to WPA (water penetration and absorption). The upper requirements remain unchanged.

LADDER GRIP (LG)
For a better grip on the rung ladder, the sole must have a construction that complies with the requirements of the waist area according to the standard with a heel height of at least 10 mm, crampon height in the waist area of at least 1.5 mm and a waist area surface of at least 35 mm.

Toe abrasion resistance (SCUFF CAP)
A 'Martindale' abrasion test of 8,000 cycles is carried out to determine the abrasion of the scuff cap; the scuff cap should not develop holes throughout its thickness.

SOLE SLIP RESISTANCE
EN ISO 20345:2022 and EN ISO 20347:2022

Marking symbol (SR)	Conditions required by the standard
Slip resistance on ceramic tile with glycerine	≥ **0,19** shoe inclined towards the heel by 7° ≥ **0,22** shoe inclined towards the toe by 7°
Slip resistance on ceramic tile with water + soap	≥ **0,31** shoe inclined towards the heel by 7° ≥ **0,36** shoe inclined towards the toe by 7°



In addition to the Basic Requirements there are others, as shown in the table below, each optional requirement indicated in the product marking corresponds to a specific associated risk protection:

PROTECTION SYMBOL		EN ISO 20345:2022														EN ISO 20347:2022													Requirements EN ISO 20345:2022 + EN ISO 20347:2022
		SB	S1	S2	S3	S3L	S3S	S4	S5	S5L	S5S	S6	S7	S7L	S7S	OB	O1	O2	O3	O3L	O3S	O4	O5	O5L	O5S	O6	O7	O7L	O7S	
	Closed heel area	O	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X	The heel area must be closed
	Toe resistant to an impact of 200J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Toe resistant to a compression of 15 kN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A	Antistatic footwear	O	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X	Electrical resistance >100 kΩ and ≤1000 MΩ
E	Energy absorption in the heel area	O	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X	Absorbed energy ≥20 J
FO	Hydrocarbon resistance of the sole	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	Increase in volume ≤12%
WPA	Water absorption and penetration of uppers	O	-	X	X	X	X	-	-	-	-	X	X	X	X	O	-	X	X	X	X	-	-	-	-	X	X	X	X	Absorption ≤30% Penetration ≤0,2 g
P	Puncture resistance (with metal anti-puncture insert)	O	O	-	X	-	-	-	X	-	-	-	X	-	-	O	O	-	X	-	-	-	X	-	-	-	X	-	-	≥1100 N
PL	Puncture resistance (with PL-type non-metallic puncture-proof insert)	O	O	-	-	X	-	-	-	X	-	-	-	X	-	O	O	-	-	X	-	-	-	X	-	-	-	X	-	At 1100 N no perforation
PS	Puncture resistance (with PS-type non-metallic puncture-proof insert)	O	O	-	-	-	X	-	-	-	X	-	-	-	X	O	O	-	-	-	X	-	-	-	X	-	-	-	X	Average drilling force ≥1100 N Single drilling force ≥950 N
CI	Cold insulation of the sole	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	Temperature drop after 30 minutes at -17 °C ≤10 °C
HI	Heat insulation to sole	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	Temperature rise after 30 minutes at 150 °C ≤22 °C
C	Partially conductive footwear	O	-	-	-	-	-	-	-	-	-	-	-	-	-	O	-	-	-	-	-	-	-	-	-	-	-	-	-	Electrical resistance ≤100 kΩ
HRO	Heat resistance through sole contact	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	No signs of melting and/or breakage
AN	Ankle protection	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	Transmitted energy: average value ≤10 kN single value ≤15 kN
WR	Water resistance of the complete shoe	O	O	-	-	-	-	-	-	-	-	X	X	X	X	O	O	-	-	-	-	-	-	-	-	X	X	X	X	No water penetration
M	Metatarsal protection	O	O	O	O	O	O	O	O	O	O	O	O	O	O	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Residual height after impact: measurement 41 and 42 ≥40,0 mm
CR	Cut resistance	O	O	-	O	O	O	-	O	O	O	-	O	O	O	O	O	-	O	O	O	-	O	O	O	-	O	O	O	Shear strength index ≥2,5
SR	Slip resistance (ceramic top coated with glycerine)	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	≥0,19 (heel 7°) - ≥0,22 (tip 7°)
LG	Footwear suitable for ladders	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	Abrasion resistance of the famice and famice dimensions suitable for use on ladders
SC	Abrasion resistance of scuff cap	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	No through holes after 8000 abrasion cycles

x = Mandatory requirement for the specified category
0 = Optional requirement in addition to mandatory ones, if started on the marking
- = Not applicable

OUR TECHNOLOGY

24


RED STRATOS
Energy, Lightness And Protection!

30


RED PREMIUM
Comfort Premium!

34


RED 360
Your Secret Weapon!

40


RED LION
This is a Revolution!

50


RED OVER
Emergency Shoes

54


RED FIT
Choose your Fit!

58


BAU & BUILDING
Comfort all day long

60


RED PRO
Be a Pro

62


RED EGO
Extreme Lightness!

66


RED LEVE
Lightness at your feet

72


RED INDUSTRY
WOW Effect

80


RED INDUSTRY GREEN
The First Safety Shoe certified Carbon Neutral

86


RED SMART
Greatest Flexibility

88


RED CARPET
Antifatigue matting fitted as standard

92


RED UP PLUS
Keep Calm & Upgrade



RED UP
Keep Calm & Red Up!



GORE-TEX®
Waterproof combined with long-lasting Breathability



FLAT OUT
Are you ready?



THE ROAR...
Pure Italian Design Real Personal Protection



WINNER
A Winning Choice



CONCEPT PLUS
Entry Level with full safety options



CONCEPT M
The outdoor solution that stands up against everything



WHITE68&BLACK
Not only white



ROCK&ROLL
Strong & Agile



LEI&LEI
High & Soft



PROFESSIONAL
More & Less



U-SPECIAL
Specific Technical Solutions



STEP ONE
Essential & Functional



STYLE & JOB
Simply Safe



ENTRY
Best Price



U-BOOTS
Technology & Durability!

REDSTRATOS



SKILLS

ENERGY

The soul of this collection lies in the **Super Critical Technology** sole: a latest-generation foam developed to ensure maximum comfort and return energy with every step. The result is a feeling of natural, continuous propulsion, a rebound that dynamically accompanies the foot, reducing fatigue and amplifying comfort throughout the day.

PROTECTION

The HRO rubber tread ensures traction and stability even on the most challenging surfaces. The ultra-lightweight, metal-free **NanoFiber Toecap** completes the shoe, designed to guarantee maximum protection without compromise.

COMFORT

A line designed for those who want to face each day with energy, freedom of movement and unprecedented well-being.

RED STRATOS

EN ISO 20345:2022+A1:2024 CE





RED STRATOS

ENERGY, LIGHTNESS AND PROTECTION!
A line designed for those who want to face each day with energy, freedom of movement and unprecedented well-being. With RED STRATOS, every step is lighter and more efficient: footwear that supports movement and multiplies energy.

Nanofiber
SAFETY TOE CAP

Save&Flex air
"NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

SUPER CRITICAL TECHNOLOGY + RUBBER HRO



DIFFERENT HEIGHT PROFILE
TO IMPROVE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

DIFFERENT HEIGHT PROFILE
TO IMPROVE QUICK DISPERSAL OF LIQUIDS AND DEBRIS

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED STRATOS
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,25
		Shoe inclined towards the toe by 7°.	≥ 22	0,29
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,38
		Shoe inclined towards the toe by 7°.	≥ 36	0,43

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

ARYA ESD | S1PS HI HRO FO SR | 0RT20016

UPPER
Laser-treated stretch U-KNIT
+ soft suede
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

BRAN ESD | S1PS HI HRO FO SR | 0RT20026

UPPER
Laser-treated stretch U-KNIT
+ soft suede
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

STARK ESD | S1PS HI HRO FO SR | 0RT20036

UPPER
Laser-treated stretch U-KNIT
+ soft suede
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

JAIME ESD | S1PS HI HRO FO SR | 0RT20046

UPPER
Laser-treated stretch U-KNIT
+ soft suede
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

EURON ESD | S1PS HI HRO FO SR | 0RT20056

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

JORAH ESD | S1PS HI HRO FO SR | 0RT20066

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

BRIENNE ESD | S1PS HI HRO FO SR | 0RT20076

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 42

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

LORAS ESD | S1PS HI HRO FO SR | 0RT20086

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology
+ rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

PYKE ESD | S3S CI HI HRO FO SR | ORT10094

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW · PU Tek STAR HYPERTEX technology



HRO ≥ 300° C

VHAGAR ESD | S3S CI HI HRO FO SR | ORT20094

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · PU Tek STAR HYPERTEX technology · NEW



HRO ≥ 300° C

ARRYN ESD | S3S CI HI HRO FO SR | ORT10124

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW · PU Tek STAR HYPERTEX technology



HRO ≥ 300° C

DORNE ESD | S3S CI HI HRO FO SR | ORT20124

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · PU Tek STAR HYPERTEX technology · NEW



HRO ≥ 300° C

VISERYS ESD | S3S CI HI HRO FO SR | ORT20104

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · PU Tek STAR HYPERTEX technology · NEW



HRO ≥ 300° C

OBERYN ESD | S3S CI HI HRO FO SR | ORT20114

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · PU Tek STAR HYPERTEX technology · NEW



HRO ≥ 300° C

TYRON ESD | S3S CI HI HRO FO SR | ORT10154

UPPER
Soft black nabuk leather
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

GREGOR ESD | S3S CI HI HRO FO SR | ORT20154

UPPER
Soft black nabuk leather
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

ROB ESD | S3S CI HI HRO FO SR | 0RT10164

UPPER
Soft grey nabuk leather
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

NED ESD | S3S CI HI HRO FO SR | 0RT20164

UPPER
Soft grey nabuk leather
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

NYMERIA ESD | S3S CI HI HRO FO SR | 0RT10174

UPPER
Soft black nabuk leather
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

VELARYON ESD | S3S CI HI HRO FO SR | 0RT20174

UPPER
Soft black nabuk leather
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · NEW



HRO ≥ 300° C

UMBER ESD | S3S CI HI HRO FO SR | 0RT20144

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · PU Tek STAR HYPERTEX technology · NEW · BOA



HRO ≥ 300° C

BOLTON ESD | S3S CI HI HRO FO SR | 0RT20134

UPPER
High tenacity **PUTEK star**, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 48

METAL FREE 100% · ESD · PU Tek STAR HYPERTEX technology · NEW · BOA



HRO ≥ 300° C




U-POWER FOAM
U-Power



SKILLS

INFINERGY

The soul of this revolutionary shoe is Infinergy® technology which stores over 55% of energy and returns it with every step. Born for the world of running, Infinergy® transforms traditional cushioning into dynamic cushioning, which exploits the movement of the foot to store energy in the phase of adherence to the ground and return it when the foot pushes forward.

COMFORT PREMIUM

Comfort is ensured by the soft white leather lining which ensures a high level of comfort and prolonged well-being. U-Power Red Premium represents the most comfortable U-Power shoe ever thanks to the mix of soft white calfskin lining and Infinergy®.

DESIGN

From the sports world, the captivating look of this shoe is characterised by a reinforced heel, anti-abrasion toe cap in polyurethane and embossed logo.

RED PREMIUM

EN ISO 20345:2022 CE





Whitetex
SOFT WHITE CALF LEATHER LINING

Airtoe ALUMINIUM
SAFETY TOE CAP

Save & Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL
ANATOMIC INSOLE

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

INFINERGY E-TPU FOAM SOLE MADE UP OF THOUSANDS OF TINY CELLS OF ENCLOSED AIR THAT DAMPEN SHOCK IMPACT AND RETURN THE ENERGY BACK ON EVERY STEP.



Infinergy
Made with Infinergy® by BASF

INTELLECTUAL PROPERTY PATENTED

PU/PU TECNOPOLYMER LAST-GENERATION



90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL HEIGHT 6MM MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED PREMIUM
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,33
		Shoe inclined towards the toe by 7°.	≥ 22	0,30
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

EGON s ESD | S1PS FO SR | 0RN20016

UPPER
Breathable nylon and suede microfiber, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original,**
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ELVIS s ESD | S1PS FO SR | 0RN20026

UPPER
Breathable nylon and suede microfiber, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original,**
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ICARUS s ESD | S1PS FO SR | 0RN20046

UPPER
Breathable nylon and suede microfiber, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48





IRVIN s ESD | S1PS FO SR | 0RN20036

UPPER
Breathable nylon, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



MOKI s ESD | S1PS FO SR | 0RN20056

UPPER
Ultra breathable mesh with suede microfiber inserts, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



IVY s ESD | S1PS FO SR | 0RN20126

UPPER
Breathable nylon and suede microfiber, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



SYLVIE s ESD | S3S CI FO SR | 0RN20134

UPPER
Texture microfiber leather, water repellent, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



BARRET s ESD | S3S CI FO SR | 0RN10064

UPPER
High tenacity **PUTEK® CAP**, water repellent, breathable, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek® CAP
HYPERTEX technology



DAKOTA s ESD | S3S CI FO SR | 0RN20064

UPPER
High tenacity **PUTEK® CAP**, water repellent, breathable, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek® CAP
HYPERTEX technology



FANTOM s ESD | S3S CI FO SR | 0RN10074

UPPER
High tenacity **PUTEK® CAP,** water repellent, breathable, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek® CAP
HYPERTEX technology
STOCK ALSO IN UK



KALEO s ESD | S3S CI FO SR | 0RN20074

UPPER
High tenacity **PUTEK® CAP**, water repellent, breathable, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK
PU Tek® CAP
HYPERTEX technology



KENT s ESD | S3S CI FO SR | 0RN10084

UPPER
Texture microfiber leather, water repellent, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



JAGO s ESD | S3S CI FO SR | 0RN20084

UPPER
Texture microfiber leather, water repellent, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



CALEB s ESD | S3S CI FO SR | 0RN10094

UPPER
Texture microfiber leather, water repellent, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ZAK s ESD | S3S CI FO SR | 0RN20094

UPPER
Texture microfiber leather, water repellent, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ERMES s ESD | S3S CI FO SR | 0RN20104

UPPER
Nabuk effect microfiber, water repellent, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE PU/PU + **Infinergy®**
SIZE
from 35 to 48



XENO s ESD | S3S CI FO SR | 0RN20114

UPPER
Nabuk effect microfiber, water repellent, soft white calf leather lining, Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original,
in soft white calf leather
SOLE PU/PU + **Infinergy®**
SIZE
from 35 to 48





YOUR SECRET WEAPON

SKILLS

FRESHNESS AND LIGHTNESS

Feet always cool and dry thanks to the soft suede upper and abrasion-resistant mesh inserts. Constant air circulation ensures high breathability and foot health, with skin always cool and dry!

ENERGY AND VITALITY

The soul of this revolutionary shoe is the Infinergy system that stores over 55% of energy and returns it with every step. The coupling with the U-POWER Original insole, made of BASF's soft Dynamic compound with self-modeling properties, gives a regenerated vitality that accompanies you throughout the day!

COMFORT

The lacing system on the arch band in fresh elastic fabric, of this highly innovative shoe, works in synergy with the upper wrapping the foot like a sock, comfortable and protective!

ALWAYS SAFE

Protect yourself at all times with AirToe Aluminium toe cap, 200J resistant and Save&FlexPLUS fabric anti-puncture midsole that provides 100% foot surface protection.

RED 360

EN ISO 20345:2022 CE





AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

INFINERGY E-TPU FOAM SOLE MADE UP OF THOUSANDS OF TINY CELLS OF ENCLOSED AIR THAT DAMPEN SHOCK IMPACT AND RETURN THE ENERGY BACK ON EVERY STEP.



Infinergy

Made with Infinergy® by BASF

Patent Pending

PU/PU TECNOPOLYMER LAST-GENERATION



SLIP RESISTANCE

			EUROPEAN STANDARDS	RED 360
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,34
		Shoe inclined towards the toe by 7°.	≥ 22	0,40
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,52

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

NEGAN s ESD | S1PS FO SR | 0RS20026

UPPER
Soft suede upper with Nylon inserts, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



SNIPER s ESD | S1PS FO SR | 0RS20056

UPPER
Soft suede upper with Nylon inserts, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



RYDER s ESD | S1PS FO SR | 0RS20016

UPPER
Soft suede upper with Nylon inserts, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



GANG s ESD | S1PS FO SR | 0RS20076

UPPER
Soft suede upper with Nylon inserts, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



SABER s ESD | S1PS FO SR | 0RS20046

UPPER
Soft suede upper with Nylon inserts, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



KATE s ESD | S1PS FO SR | 0RS20176

UPPER
Soft suede upper with Nylon inserts, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



SPECTER s ESD | S1PS FO SR | 0RS20036

UPPER
Ultra-breathable AIRNET and soft suede upper
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ARON s ESD | S1PS FO SR | 0RS20096

UPPER
Soft suede upper with ventilation, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



BLASTER s ESD | S1PS FO SR | 0RS10106

UPPER
Soft suede upper with ventilation and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



MASON s ESD | S1PS FO SR | 0RS20106

UPPER
Soft suede upper with ventilation, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



CURRY s ESD | S1PS FO SR | 0RS20156

UPPER
Soft suede upper with ventilation, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



RICK s ESD | S3S CI FO SR | 0RS20224

UPPER
Soft nubuck water repellent leather, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



LORD s ESD | S3S CI FO SR | 0RS10124

UPPER
Soft nubuck water repellent leather, and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



DUKE s ESD | S3S CI FO SR | 0RS20124

UPPER
Soft nubuck water repellent leather, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



DARYL s ESD | S3S CI FO SR | 0RS10084

UPPER
Soft nubuck water repellent leather and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



NAOS s ESD | S3S CI FO SR | 0RS20084

UPPER
Soft nubuck water repellent leather, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



STRIKE s ESD | S3S CI FO SR | 0RS10154

UPPER
Soft nubuck water repellent leather and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



BYRON s ESD | S3S CI FO SR | 0RS20154

UPPER
Soft nubuck water repellent leather, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ARDEN s ESD | S3S CI FO SR | 0RS10164

UPPER
Soft nubuck water repellent leather, heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK



RUSH s ESD | S3S CI FO SR | 0RS20164

UPPER
Soft nubuck water repellent leather, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



TUCKER s ESD | S3S CI FO SR | 0RS20184

UPPER
Soft nubuck water repellent leather,collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



MILO s ESD | S3S CI FO SR | 0RS20064

UPPER
High tenacity
PUTEK® HD, water repellent,breathable and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek HD HYPERTEX technology



KRUG s ESD | S3S CI FO SR | 0RS20194

UPPER
High tenacity
PUTEK® HD, water repellent,breathable and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek HD HYPERTEX technology



PROJECT s ESD | S3S CI FO SR | 0RS20204

UPPER
High tenacity
PUTEK® HD, water repellent,breathable and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek HD HYPERTEX technology



ZORBI s ESD | S3S CI FO SR | ORS20214

UPPER
High tenacity **PUTEK® HD**, water repellent,breathable and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek HD HYPERTEX technology



SVEN s ESD | S3S CI FO SR | ORS20144

UPPER
High abrasion resistant **PUTEK® star**, water repellent, breathable, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek STAR HYPERTEX technology



JACOB s ESD | S3S CI FO SR | ORS10134

UPPER
High abrasion resistant **PUTEK® star**, water repellent, breathable, heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek STAR HYPERTEX technology
STOCK ALSO IN UK



MARLIN s ESD | S3S CI FO SR | ORS20134

UPPER
High abrasion resistant **PUTEK® star**, water repellent, breathable, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek STAR HYPERTEX technology



HARRY s ESD | S3S CI FO SR | ORS10114

UPPER
High abrasion resistant **PUTEK® star**, water repellent, breathable, heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek STAR HYPERTEX technology



BRYAN s ESD | S3S CI FO SR | ORS20114

UPPER
High abrasion resistant **PUTEK® star**, water repellent, breathable, collar with Lycra® fiber fabric and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

PU Tek STAR HYPERTEX technology





SOFTNESS AND COMFORT

STABILITY AND RESILIENCE

PERFECT LOOK AND FIT



GREATER SECURITY

OPTIMAL CUSHIONING

MULTIDIRECTIONAL TREAD AND TRACTION

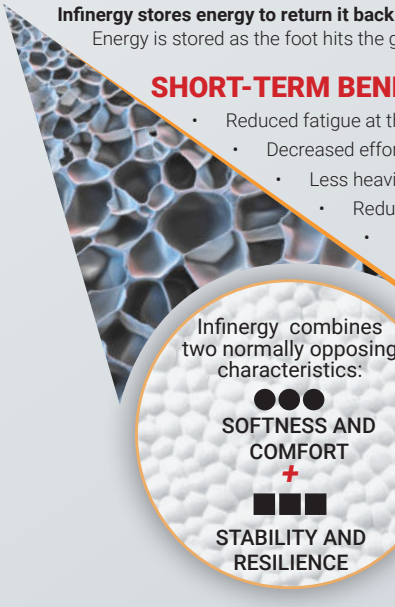
THIS IS A REVOLUTION

WHAT IS INFINERGY®

55% more energy...

100% more possibilities!

Infinergy stores energy to return it back to you.
Energy is stored as the foot hits the ground and is returned through the sole as the foot lifts up, pushing the foot forward.



SHORT-TERM BENEFITS

- Reduced fatigue at the end of the day.
- Decreased effort in movements.
- Less heaviness of the legs.
- Reduction of risk factors related to acute low back pain (lumbago).
- Reduction of risk factors related to shocks to the skeletal system.

MEDIUM-TERM BENEFITS

- Reduction of fascial muscle pain of the legs.
- Reduction of joint pain.
- Better muscle function.
- Greater joint mobility.
- Acquisition of increased freedom of movement.

LONG-TERM BENEFITS

- Reduction of chronic long-term pain.
- Improved leg strength.
- Improvement of one's static and dynamic posture.
- Improvement of the plantar support.
- Reduction in the degree of body inflammation.
- Reduction of osteoarthritis symptoms.



RED LION

EN ISO 20345:2022 CE





wingtex
AIR TUNNEL LINING

Airtoe ALUMINIUM / Airtoe COMPOSITE
SAFETY TOE CAP

Save&Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL
ANATOMIC FOOTBED

Natural CONFORT 11 — 12
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

INFINERGY E-TPU FOAM SOLE MADE UP OF THOUSANDS OF TINY CELLS OF ENCLOSED AIR THAT DAMPEN SHOCK IMPACT AND BOUNCE THE ENERGY BACK ON EVERY STEP.



Infinergy
Made with Infinergy® by BASF

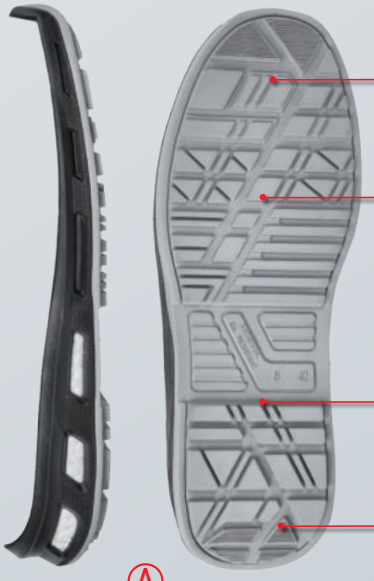
INTELLECTUAL PROPERTY PATENTED

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED LION
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,28
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

PU/PU TECNOPOLYMER LAST-GENERATION



90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL
HEIGHT 6MM
MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

Ⓐ

YELLOW s ESD | S1PS FO SR | ORL20386

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ORANGE s ESD | S1PS FO SR | ORL20396

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



RAMAS s ESD | S1PS FO SR | ORL10036

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



POINT s ESD | S1PS FO SR | ORL20036

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



PUSH s ESD | S1PS FO SR | ORL20056

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK



DEA s ESD | S1PS FO SR | ORL20426

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ULTRA s ESD | S1PS FO SR | ORL20476

UPPER
Ultra breathable mesh with soft suede inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



Ultra breathable mesh



ACTIVE s ESD | S1PS FO SR | ORL20066

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



SUMMER s ESD | S1PS FO SR | ORL20346

UPPER
Ultra-breathable AIRNET and soft suede upper
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



FREQUENCY s ESD | S1PS FO SR | ORL20456

UPPER
Ultra-breathable AIRNET and soft suede upper
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



AXEL s ESD | S1PS FO SR | ORL20236

UPPER
Soft suede upper with ventilation. Double laces
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 36 to 48



ADVENTURE s ESD | S1PS FO SR | ORL20076

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



MOVING s ESD | S1PS FO SR | ORL10086

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



EMOTION s ESD | S1PS FO SR | ORL20086

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



GOING s ESD | S1PS FO SR | ORL20096

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



ROCKET s | S7S CI FO SR | ORL2E144

UPPER
High abrasion resistant **PUTEK® PLUS**, Lycra® collar
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU e **Infinergy®**
SIZE
from 35 to 48



MONSTER s ESD | S3S CI FO SR | 0RL20366

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



A

PU Tek PLUS* HYPERTEX technology

* PU Tek Plus is exclusive to U- Group

PUTEK® PLUS TECHNOLOGY uses newly developed high resistance abrasion yarns, woven directly into the fabric, to obtain high-tenacity and high-performance abrasion resistant fabrics. These highly resistant and water-repellent fabrics allow the creation of ultra-light and ultra-breathable S3 products.

HARD s ESD | S3S CI FO SR | 0RL10356

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



A

STRONG s ESD | S3S CI FO SR | 0RL20356

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



A

STEGO s ESD | S3S CI FO SR | 0RL10376

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



STOCK ALSO IN UK

WIDTH 12 CODE 0RL1A376

A

IMPERIUS s ESD | S3S CI FO SR | 0RL20376

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



STOCK ALSO IN UK

WIDTH 12 CODE 0RL2A376

A

KINDLE s ESD | S3S CI FO SR | 0RL20404

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



A

PRIME s ESD | S3S CI FO SR | 0RL20414

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



A

FLOYD s ESD | S3S CI AN LG FO SR | 0RL10464

UPPER
Pull-up water repellent with anti-abrasion toe cap
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



STOCK ALSO IN UK

B

ESCAPE s ESD | S3S CI FO SR | 0RL20464

UPPER
Pull-up water repellent with anti-abrasion toe cap
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



B





B

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED LION
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,31
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,40
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

HUMMER s ESD | S3S CI FO SR | 0RL10174

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



A

YODA s ESD | S3S CI FO SR | 0RL20174

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



A

INFINITY s ESD | S3S CI FO SR | 0RL10023

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



STOCK ALSO IN UK

A

KICK s ESD | S3S CI FO SR | 0RL20023

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



STOCK ALSO IN UK

A

LIFT s ESD | S3S CI FO SR | 0RL10013

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK



WIDTH 12 CODE 0RL1A013

Ⓐ

CARBON s ESD | S3S CI FO SR | 0RL20013

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK



WIDTH 12 CODE 0RL2A013

Ⓐ

SHOT s ESD | S3S CI FO SR | 0RL10043

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



Ⓐ

BOLT s ESD | S3S CI FO SR | 0RL20043

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



Ⓐ

CARTER s ESD | S3S CI FO SR | 0RL10103

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



Ⓐ

SPYKE s ESD | S3S CI FO SR | 0RL20103

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



Ⓐ

DHARMA s ESD | S3S CI FO SR | 0RL20164

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



Ⓐ

TIKI s ESD | S3S CI FO SR | 0RL20224

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48



Ⓐ

BRAVE s ESD | S3S CI FO SR | 0RL20184

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



FACE s ESD | S3S CI FO SR | 0RL20144

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



SHAPE s ESD | S3S CI FO SR | 0RL10114

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK



CLUB s ESD | S3S CI FO SR | 0RL20114

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK



RING s ESD | S3S CI FO SR | 0RL20134

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 38 to 48





MORGAN s ESD | S3S CI FO SR | 0RL20484

UPPER
New microfiber safety dry, water repellent
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

METAL FREE 100%

SAFETY DRY

STOCK ALSO IN UK



CODY s ESD | S1PS FO SR | 0RL30316

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

METAL FREE 100%



KYLE s ESD | S3S FO SR | ORL20273

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



LEE s ESD | S3S FO SR | ORL20283

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



JUNE o | S1 FO SR | ORL20241

UPPER
Microfiber Lucky with ultra-breathable mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



BLINK s ESD | S3S CI FO SR | ORL20334

UPPER
Water repellent, breathable New safety dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



LINKIN s ESD | S3S CI FO SR | ORL20254

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



GLACE o | S2 FO SR | ORL20262

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



BLANCO o | S2 FO SR | ORL20272

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



NOIR o | S2 FO SR | ORL20282

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ZELDA o | S2 FO SR | 0RL20292

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 46



MOON o | SB-E-A-FO SR | 0RL20301

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 46



VEROK s ESD | S1PS FO SR | 0RL20216

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



CHERRY s ESD | S1PS FO SR | 0RL20196

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



LOLLY s ESD | S1PS FO SR | 0RL20206

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



CANDY s ESD | S3S CI FO SR | 0RL20324

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42





RED OVER

EN ISO 20345:2022 CE





EMERGENCY SHOES

HIGH VISIBILITY FOR TOP SAFETY
Developed for people within the emergency services and roadside maintenance, working in the most adverse conditions. Water repellent, flexible, lightweight, breathable and suitable in every weather condition, to provide safety and comfort to those whose life- mission is to save lives.

Airtoe ALUMINIUM Airtoe COMPOSITE
SAFETY TOE CAP

Save&Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

WOW GEL
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

PU/VIBRAM LAST GENERATION POLYMER

INFINERGY E-TPU FOAM SOLE MADE UP OF THOUSANDS OF TINY CELLS OF ENCLOSED AIR THAT DAMPEN SHOCK IMPACT AND BOUNCE THE ENERGY BACK ON EVERY STEP.



Infinergy
Made with Infinergy® by BASF





DIFFERENT HEIGHT PROFILE
TO IMPROVE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

DIFFERENT HEIGHT PROFILE
TO IMPROVE QUICK DISPERSAL OF LIQUIDS AND DEBRIS

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED OVER
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,34
		Shoe inclined towards the toe by 7°.	≥ 22	0,28
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,39
		Shoe inclined towards the toe by 7°.	≥ 36	0,47

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

LEGEND s | S7S CI HI HRO FO SR | 0RL1E134

UPPER
Full grain water-repellent leather
LINING
GORE-TEX®
Performance Membrane
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/VIBRAM and Infinergy®
SIZE
from 35 to 48



HRO ≥ 300° C

Ⓐ

FIXED s | S7S CI FO SR | 0RL1E104

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
GORE-TEX®
Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48



STOCK ALSO IN UK

Ⓑ

MIND s | S7S CI FO SR | 0RL1E114

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
GORE-TEX®
Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48



Ⓑ

FORM s ESD | RS S3S CI FO SR | 0RL1E154

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
Wingtex
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48



Ⓑ

SPIRIT s | S7S CI FO SR | 0RL1E124

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
GORE-TEX®
Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48



Ⓑ

KREED s ESD | RS S3S CI FO SR | 0RL1E164

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
Wingtex
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48



Ⓑ

KORA s | S7S CI HI HRO FO SR | 0RL1E214

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with soft nubuck leather inserts
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/VIBRAM and Infinergy®
SIZE
from 38 to 48



HRO ≥ 300° C

Ⓐ

SAURON s | S7S CI HI HRO FO SR | 0RL2E214

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with soft nubuck leather inserts
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/VIBRAM and Infinergy®
SIZE
from 38 to 48



HRO ≥ 300° C

Ⓐ

DOMINATION s | S7S CI FO SR | 0RL1E144

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with soft nubuck leather inserts
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48



Ⓑ

RESCUE s ESD | RS S3S CI FO SR | 0RL1E184

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with soft nubuck leather inserts
LINING
Wingtex
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48



Ⓑ



Ⓑ

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED OVER
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,31
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,40
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287





RED FIT

EN ISO 20345:2022+A1:2024 CE





Fibertoe
SAFETY TOE CAP

Save & Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL
ANATOMIC FOOTBED

Natural CONFORT 11 12 13
ANATOMIC LAST MONDOPOINT 11-12-13

NICKEL FREE

INFINERGY E-TPU FOAM SOLE MADE UP OF THOUSANDS OF TINY CELLS OF ENCLOSED AIR THAT DAMPEN SHOCK IMPACT AND BOUNCE THE ENERGY BACK ON EVERY STEP.



Infinergy
Made with Infinergy® by BASF

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED FIT
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,30
		Shoe inclined towards the toe by 7°.	≥ 22	0,34
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

PU/PU



DIFFERENT HEIGHT PROFILE
TO IMPROVE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

DIFFERENT HEIGHT PROFILE
TO IMPROVE QUICK DISPERSAL OF LIQUIDS AND DEBRIS

U.Power®

Don't worry... be happy!

RED FIT

RED FIT

RED FIT

RED FIT



RED FIT... CHOOSE YOUR SIZE!

The different fits are guaranteed by the different morphology of the insole and the different density of the polyurethane.





PEAK ESD | S3S CI LG FO SR | 0UT10114

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER **original**
SOLE
PU/ PU **Infinergy®**
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

ASH ESD | S3S CI LG FO SR | 0UT20114

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER **original**
SOLE
PU/ PU **Infinergy®**
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

KYROS ESD | S3S CI LG FO SR | 0UT10144

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER **original**
SOLE
PU/ PU **Infinergy®**
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

BRAD ESD | S3S CI LG FO SR | 0UT20144

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER **original**
SOLE
PU/ PU **Infinergy®**
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

VIBE ESD | S3S CI LG FO SR | 0UT10134

UPPER
Soft, natural Nubuck leather with TPU heel support
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER **original**
SOLE
PU/ PU **Infinergy®**
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

JAX ESD | S3S CI LG FO SR | 0UT20134

UPPER
Soft, natural Nubuck leather with TPU heel support
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER **original**
SOLE
PU/ PU **Infinergy®**
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

AIKO ESD | S3S CI LG FO SR | 0UT20124

UPPER
Soft, natural Nubuck leather with TPU heel support
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER **original**
SOLE
PU/ PU **Infinergy®**
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED



CLOVIS ESD | S7S CI SC LG FO SR | 0UT10154

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support. Extra reinforced PU toe cap
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

BLIT ESD | S3S CI SC LG FO SR | 0UT20154

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support. Extra reinforced PU toe cap
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

STRIDE ESD | S3S CI SC LG FO SR | 0UT10104

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support. Extra reinforced PU toe cap
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

ROOT ESD | S3S CI SC LG FO SR | 0UT20104

UPPER
Soft and durable water-repellent pull-up leather with TPU heel support. Extra reinforced PU toe cap
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to **49**



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED



BAU & BUILDING

EN ISO 20345:2022 CE





AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

COMFORT ALL DAY LONG

The new Bau&Building collection is the perfect line of safety shoes for people who work outdoors and in wet environments on uneven terrain and treacherous surfaces. The models are made of soft, water-repellent Pull-up leather with highly resistant Kevlar® DuPontTM stitching to give the shoe even greater strength.



A

SLIP RESISTANCE

			EUROPEAN STANDARDS	BAU& BUILDING
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,20
		Shoe inclined towards the toe by 7°.	≥ 22	0,35
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,40
		Shoe inclined towards the toe by 7°.	≥ 36	0,51

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



B

SLIP RESISTANCE

			EUROPEAN STANDARDS	BAU &BUILDING
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,31
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,40
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

COSMO s | S3S CI HI HRO FO SR | 0RL10524

UPPER
Pull-up leather water repellent with DuPontTM Kevlar® stitching. PU reinforced toe cap. **SAFETY TOE CAP**
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original, anatomical, made of soft polyurethane, breathable and antibacterial
SOLE
PU/**VIBRAM** and **Infinergy®**
SIZE
from 38 to 48

Double laces



HRO ≥ 300° C

A

DAVE s | S3S CI HI HRO FO SR | 0RL20524

UPPER
Pull-up leather water repellent with DuPontTM Kevlar® stitching. PU reinforced toe cap. **SAFETY TOE CAP**
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original, anatomical, made of soft polyurethane, breathable and antibacterial
SOLE
PU/**VIBRAM** and **Infinergy®**
SIZE
from 38 to 48

Double laces



HRO ≥ 300° C

A

RONAN s | S3S CI HI HRO FO SR | 0RL10514

UPPER
Pull-up leather water repellent. PU reinforced toe cap.
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original, anatomical, made of soft polyurethane, breathable and antibacterial
SOLE
PU/**VIBRAM** and **Infinergy®**
SIZE
from 38 to 48

Double laces



HRO ≥ 300° C

Ⓐ

YARVIS s | S3S CI HI HRO FO SR | 0RL20514

UPPER
Pull-up leather water repellent. PU reinforced toe cap.
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original, anatomical, made of soft polyurethane, breathable and antibacterial
SOLE
PU/**VIBRAM** and **Infinergy®**
SIZE
from 38 to 48

Double laces



HRO ≥ 300° C

Ⓐ

SILVER s ESD | S3S CI FO SR | 0RL10534

UPPER
Pull-up leather water repellent with DuPontTM Kevlar® stitching. PU reinforced toe cap.
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original, anatomical, made of soft polyurethane, breathable and antibacterial
SOLE
PU/PU and **Infinergy®**
SIZE
from 38 to 48

Double laces



Ⓑ

TIM s ESD | S3S CI FO SR | 0RL20534

UPPER
Pull-up leather water repellent with DuPontTM Kevlar® stitching. PU reinforced toe cap.
©**SAFETY TOE CAP**
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
U-POWER original, anatomical, made of soft polyurethane, breathable and antibacterial
SOLE
PU/PU and **Infinergy®**
SIZE
from 38 to 48

Double laces



Ⓑ

THANOS s ESD | S3S CI FO SR | 0RI11334

UPPER
Pull-up leather water repellent. PU reinforced toe cap.
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
Antifatigue **WOW 2**
SOLE
PU/PU, compact Antislip, antistatic and oil resistant
SIZE
from 38 to 48

Double laces

STOCK ALSO IN UK



Ⓒ

DRAX s ESD | S3S CI FO SR | 0RI21334

UPPER
Pull-up leather water repellent. PU reinforced toe cap.
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS
FOOTBED
Antifatigue **WOW 2**
SOLE
PU/PU, compact Antislip, antistatic and oil resistant
SIZE
from 38 to 48

Double laces



Ⓒ



Ⓒ

SLIP RESISTANCE

			EUROPEAN STANDARDS	BAU& BUILDING
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,38
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,65
		Shoe inclined towards the toe by 7°.	≥ 36	0,64

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

RED PRO





EN ISO 20347:2022 CE

AIR TUNNEL LINING

ANATOMIC FOOTBED

ANATOMIC LAST
MONDOPOINT 11

NICKEL FREE

BE A PRO!

**The shoes “RED PRO” are designed for workplaces where safety toecap and midsole are not necessary, but minimum safety standards required by UNI EN ISO 20347:2012 are expected.
Comfortable, lightweight, with a Infinergy insert by BASF which ensures a return of over 55% of energy on every step.**

INFINERGY E-TPU FOAM SOLE MADE UP OF THOUSANDS OF TINY CELLS OF ENCLOSED AIR THAT DAMPEN SHOCK IMPACT AND BOUNCE THE ENERGY BACK ON EVERY STEP.

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED PRO
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,28
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



Infinergy
Made with Infinergy® by BASF

INTELLECTUAL PROPERTY PATENTED

PU/PU NEXT GENERATION POLYMER





90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL HEIGHT 6MM MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

NATE o ESD | 01 FO SR | 0RO20019

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
WOW GEL
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ASHER o ESD | 01 FO SR | 0RO20029

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
WOW GEL
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



CAELI o ESD | 01 FO SR | 0RO20059

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
WOW GEL
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



FOREMAN o ESD | 01 FO SR | 0RO20047

UPPER
Breathable nylon with protective coating
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
WOW GEL
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



GREG o ESD | 02 FO SR | 0RO20037

UPPER
New microfiber safety dry, water repellent
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
WOW GEL
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



CONNOR o ESD | 01 FO SR | 0RO20067

UPPER
Breathable nylon with protective coating
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
WOW GEL
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48





RED EGO





EN ISO 20345:2022+A1:2024 CE

wingtex AIR TUNNEL LINING

Fibertoe SAFETY TOE CAP

SaveFlex air "NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL ANATOMIC FOOTBED

Natural CONFORT 11 ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

EXTREME LIGHTNESS!

The keystone of the RED EGO line lies in the sole, made of EVA Extract Essence, a new generation material that is more resilient, more comfortable and that benefits from a lower weight than traditional EVA.
Thanks to the rubber tread, RED EGO resists contact heat (HRO), while the FiberToe cap makes the range metal free.

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED EGO
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,29
		Shoe inclined towards the toe by 7°.	≥ 22	0,24
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



EVA/RUBBER



90° DEGREE ANGLE BLOCK PROFILE **TO INCREASE ADHESION**

MULTILEVEL STABILISING CHANNELS **TO IMPROVE ANTI SLIP FEATURES**

PREFORMED HEEL **HEIGHT 6MM MULTIPURPOSE**

90° DEGREE ANGLE BLOCK PROFILE **TO INCREASE ADHESION**

ATON ESD | S1PS HI HRO FO SR | ORE20016

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + black rubber
SIZE
from 35 to 48



HRO ≥ 300° C

FITZ ESD | S1PS HI HRO FO SR | ORE20026

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + yellow rubber
SIZE
from 35 to 48



HRO ≥ 300° C

DEON ESD | S1PS HI HRO FO SR | ORE20036

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + blue rubber
SIZE
from 35 to 48



HRO ≥ 300° C

MAYA ESD | S1PS HI HRO FO SR | ORE20046

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + black rubber
SIZE
from 35 to 42



HRO ≥ 300° C

ROOK ESD | S1PS HI HRO FO SR | ORE20056

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + grey rubber
SIZE
from 35 to 48



HRO ≥ 300° C

EZRA ESD | S3S CI HI HRO FO SR | ORE20144

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + grey rubber
SIZE
from 35 to 48



HRO ≥ 300° C

PHOENIX ESD | S3S CI HI HRO FO SR | ORE10104

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + grey rubber
SIZE
from 35 to 48



HRO ≥ 300° C

MARCUS ESD | S3S CI HI HRO FO SR | ORE20104

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
EVA + grey rubber
SIZE
from 35 to 48



HRO ≥ 300° C

ALANIS ESD | S3S CI HI HRO FO SR | ORE10114

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + black rubber
SIZE
from 35 to 48



HRO ≥ 300° C

ADAK ESD | S3S CI HI HRO FO SR | ORE20114

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + black rubber
SIZE
from 35 to 48



HRO ≥ 300° C

KOLBY ESD | S3S CI HI HRO FO SR | ORE10124

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + black rubber
SIZE
from 35 to 48



HRO ≥ 300° C

SHADOW ESD | S3S CI HI HRO FO SR | ORE20124

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + black rubber
SIZE
from 35 to 48



HRO ≥ 300° C

OWEN ESD | S3S CI HI HRO FO SR | ORE10134

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + blue rubber
SIZE
from 35 to 48



HRO ≥ 300° C

ALYX ESD | S3S CI HI HRO FO SR | ORE20134

UPPER
Microfiber Nubuck effect, water-repellent
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + blue rubber
SIZE
from 35 to 48



HRO ≥ 300° C

GEB ESD | S3S CI HI HRO FO SR | ORE10064

UPPER
Putek hexagon highly abrasion-resistant, water-repellent and breathable
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + black rubber
SIZE
from 35 to 48



HRO ≥ 300° C

MITCH ESD | S3S CI HI HRO FO SR | ORE20064

UPPER
Putek hexagon highly abrasion-resistant, water-repellent and breathable
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + black rubber
SIZE
from 35 to 48

STOCK ALSO IN UK



HRO ≥ 300° C

MAVERICK ESD | S3S CI HI HRO FO SR | ORE20074

UPPER
Putek hexagon highly abrasion-resistant, water-repellent and breathable
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + yellow rubber
SIZE
from 35 to 48



HRO ≥ 300° C

STINGER ESD | S3S CI HI HRO FO SR | ORE20084

UPPER
Putek hexagon highly abrasion-resistant, water-repellent and breathable
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + blue rubber
SIZE
from 35 to 48



HRO ≥ 300° C

JESTER ESD | S3S CI HI HRO FO SR | ORE20094

UPPER
Putek hexagon highly abrasion-resistant, water-repellent and breathable
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + grey rubber
SIZE
from 35 to 48

STOCK ALSO IN UK



HRO ≥ 300° C

FLEXOR ESD | S3S CI HI HRO FO SR | ORE20174

UPPER
Putek hexagon highly abrasion-resistant, water-repellent and breathable
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + blue rubber
SIZE
from 35 to 48

NEW

BOA



HRO ≥ 300° C



#VERYCOMFORTABLE

WINGTEX AIR
TUNNEL LINING

AIRTOE
ALUMINIUM CAP



NEW GENERATION
PU SOLE

HIGH TENACITY
PUTEK® STAR

TRANSFER PRINT
ON THE SOLE

SKILLS

LIGHTNESS

The essence of this revolutionary shoe is its lightness: designed to satisfy every worker, **Red Leve is the lightest U-Power shoe ever**. Our Research and Development team chose to use an ultra light anti-perforation insole and a sole in new generation PU that optimises the weight of the shoe without sacrificing performance.

FRESHNESS

The high tenacity fiber upper ensures **excellent breathability**. In addition, the wingtex air tunnel lining guarantees a high dispersion of humidity.

COMFORT

Comfort is ensured by the use of the innovative anatomic U-Power Original footbed, in soft and light polyurethane, breathable and antibacterial.

DESIGN

Sport derived, the look and design of this shoe is captivating, it enables the workers to be safe and look good at the same time.

RED LEVE

EN ISO 20345:2022 CE





wingtex
AIR TUNNEL LINING

Airtoe ALUMINIUM
SAFETY TOE CAP

SaveFlex air
"NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL
ANATOMICAL INSOLE

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED LEVE
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,30
		Shoe inclined towards the toe by 7°.	≥ 22	0,27
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,41
		Shoe inclined towards the toe by 7°.	≥ 36	0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

INTELLECTUAL Patent Pending PROPERTY

PU/PU TECNOPOLYMER LAST-GENERATION



90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL
HEIGHT 6MM
MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

BRUCE s ESD | S1PS FO SR | 0RV20026

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



FRANK s ESD | S1PS FO SR | 0RV20036

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



MIKE s ESD | S1PS FO SR | 0RV20066

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



ADAM s ESD | S1PS FO SR | 0RV20076

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



ROBIN s ESD | S1PS FO SR | 0RV20096

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



TONY s ESD | S1PS FO SR | 0RV20126

UPPER
Ultra breathable Airnet and soft suede
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



MICHELLE s ESD | S1PS FO SR | 0RV20086

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 42



SCOTT s ESD | S1PS FO SR | 0RV20116

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

STOCK ALSO IN UK



GARY s ESD | S1PS FO SR | 0RV30336

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



DIWI ESD | S1PS FO SR | 0RV20346

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



BRANT ESD | S1PS FO SR | 0RV20366

UPPER
Microfiber nubuck effect perforated
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



LOGAN s ESD | S3S CI FO SR | 0RV20104

UPPER
High tenacity **PUTEK®** star, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

PU Tek STAR
HYPERTEX technology
STOCK ALSO IN UK



PETER s ESD | S3S CI FO SR | 0RV20044

UPPER
High tenacity **PUTEK®** star, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

PU Tek STAR
HYPERTEX technology



STEVE s ESD | S3S CI FO SR | 0RV20054

UPPER
High tenacity **PUTEK®** star, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

PU Tek STAR
HYPERTEX technology



JOE s ESD | S3S CI FO SR | 0RV10014

UPPER
High tenacity **PUTEK®** star, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

PU Tek STAR
HYPERTEX technology



MATT s ESD | S3S CI FO SR | 0RV20014

UPPER
High tenacity **PUTEK®** star, water-repellent, breathable and anti-abrasion scuff cap
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

PU Tek STAR
HYPERTEX technology
STOCK ALSO IN UK



PARKER s ESD | S3S CI FO SR | 0RV10024

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



BEN s ESD | S3S CI FO SR | 0RV20024

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



TYLER s ESD | S3S CI FO SR | 0RV10304

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



RYAN s ESD | S3S CI FO SR | 0RV20304

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



NELSON s ESD | S3S CI FO SR | 0RV10214

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



BART s ESD | S3S CI FO SR | 0RV20214

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



HOWIE ESD | S3S CI FO SR | 0RV10384

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



FLUX ESD | S3S CI FO SR | 0RV20384

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



BIZET ESD | S3S CI FO SR | 0RV10324

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



CAESAR s ESD | S3S CI FO SR | 0RV20324

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



BRADLEY s ESD | S1PS FO SR | 0RV20144

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



THOMAS s ESD | S3S CI FO SR | 0RV20134

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

STOCK ALSO IN UK



LINEAR ESD | S3S CI FO SR | 0RV20404

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48





ALAN o ESD | S2 FO SR | 0RV20222

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48



LIAM o ESD | S2 FO SR | 0RV20232

UPPER
Water repellent microfiber nubuck effect
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 48

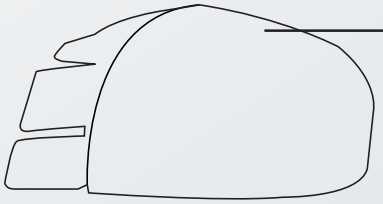




RED INDUSTRY

Airtoe COMPOSITE

TOE CAP
200J RESISTANT



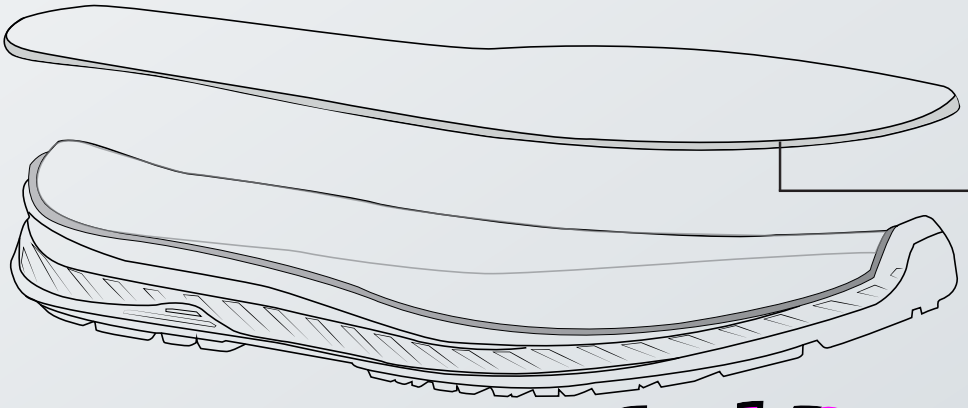
Patent Pending

WOW2

BASF We create chemistry



ANATOMICAL INSOLE OF SOFT DYNAMIC COMPOUND COMBINED WITH AN ANTI-FATIGUE INSERT AND AIR CIRCULATION CHANNELS.



Save&Flex plus

NON METALLIC
ANTIPERFORATION ,
100% PROTECTED SURFACE

WOW2

STRUCTURE

An arch structure in SOFT DYNAMIC COMPOUND, with self-modelling properties capable of evenly distributing the pressure of the bodyweight on the foot.

INSERT

An insert made with a revolutionary BASF compound that guarantees anti-fatigue properties, able to absorb and relieve body stress caused by a prolonged stationary position at fixed workstations.

RESULT

The result is a feeling of immediate benefit from the first wear of the shoe, which translates into less daily fatigue during the working day.

TIRED AND HEAVY LEGS?

No problem, U-Power has designed a customised product for you that can have a positive influence on your body! ensuring high performance in terms of comfort, balance and shock distribution in the workplace.

RED INDUSTRY

EN ISO 20345:2022 CE





AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMICAL INSOLE WITH AN ANTIFATIGUE INSERT

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE



Patent Pending

BASF We create chemistry



PU/PU TECNOPOLYMER LAST-GENERATION





90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL
HEIGHT 6MM
MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED INDUSTRY
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,21
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,51

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

REFLEX s ESD | S1PS FO SR | 0RI20036

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



DENVER s ESD | S1PS FO SR | 0RI21086

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



VORTIX s ESD | S1PS FO SR | 0RI20666

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



BERLINO s ESD | S1PS FO SR | 0RI21126

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



TOKYO s ESD | S1PS FO SR | 0RI21076

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 42



AERATOR s ESD | S1PS FO SR | 0RI20056

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



ALICANTE s ESD | RS S1PS FO SR | 0RI10026

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



RADIAL s ESD | S1PS FO SR | 0RI20026

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



MARSIGLIA s ESD | S1PS FO SR | 0RI21106

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

NAIROBI s ESD | S1PS FO SR | 0RI21096

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

RIO s ESD | S1PS FO SR | 0RI21116

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ultra breathable mesh



Ⓐ

DEMON s ESD | S1PS FO SR | 0RI20066

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 38 to 47



Ⓐ

SHANGHAI s ESD | S1PS FO SR | 0RI21226

UPPER
Ultra breathable nylon and highly abrasion resistant MATRIX microfiber
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

SCANDY s ESD | S1PS FO SR | 0RI00136

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



Ⓐ

OSLO s ESD | S1PS FO SR | 0RI21136

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



Ⓐ

MISTRAL s ESD | S1PS FO SR | 0RI50086

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



Ⓐ

DOMINGO s | S3S CI HI HRO FO SR | 0RI11034

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
Nitrile with resistance + 300° for contact (1min), Antislip, antistatic and oil resistant
SIZE
from 38 to 47



HRO ≥ 300° C

BOGOTA s | S3S CI HI HRO FO SR | 0RI21034

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
Nitrile with resistance + 300° for contact (1min), Antislip, antistatic and oil resistant
SIZE
from 38 to 47



HRO ≥ 300° C

STOCCOLMA s ESD | S3S CI FO SR | 0RI11074

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

LISBONA s ESD | S3S CI FO SR | 0RI21074

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

BOSTON s ESD | RS S3S CI FO SR | 0RI11044

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

PARIGI s ESD | S3S CI FO SR | 0RI21044

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

TENERIFE s | S3S CI HI HRO FO SR | 0RI11314

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
Nitrile with resistance + 300° for contact (1min), Antislip, antistatic and oil resistant
SIZE
from 38 to 47



HRO ≥ 300° C

FUERTE s | S3S CI HI HRO FO SR | 0RI21314

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
Nitrile with resistance + 300° for contact (1min), Antislip, antistatic and oil resistant
SIZE
from 38 to 47



HRO ≥ 300° C

TWEED s ESD | S3S CI FO SR | 0RI10074

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

GESSATO s ESD | S3S CI FO SR | 0RI20074

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

SCURO s ESD | S3S CI FO SR | 0RI10164

UPPER
Soft, water repellent, grain leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

NERO s ESD | S3S CI FO SR | 0RI20154

UPPER
Soft, water repellent, grain leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

REBEL s ESD | S3S CI FO SR | 0RI10064

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



Ⓐ

RAJAS s ESD | S3S CI FO SR | 0RI20064

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 47



Ⓐ

HELSINKI UK s ESD | S3S CI LG SC FO SR | 0RI11014

UPPER
Pull-up water repellent with anti-abrasion toe cap
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓑ

MOSKA UK s ESD | S3S CI LG SC FO SR | 0RI21014

UPPER
Pull-up water repellent with anti-abrasion toe cap
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓑ

DUBAI UK s ESD | S3S CI FO SR | 0RI11084

UPPER
Full grain leather with microfiber insert, water repellent with velcro fastening
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 38 to 48



Ⓑ

VARSAVIA o ESD | S2 FO SR | 0RI21292

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

MADRID o ESD | S2 FO SR | 0RI21052

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

LONDRA o ESD | S2 FO SR | 0RI21062

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

PANAMA UK s ESD | S3S CI FO SR | 0RI10414

UPPER
High abrasion resistant **PUTEK® STAR**, water repellent and breathable
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

MONACO UK s ESD | S3S CI FO SR | 0RI20414

UPPER
High abrasion resistant **PUTEK® STAR**, water repellent and breathable
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓐ

MONTANA UK s ESD | S3S CI FO SR | 0RI11554

UPPER
Pull-up water repellent with anti-abrasion toe cap
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



Ⓑ



Ⓑ

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED INDUSTRY
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,38
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,65
		Shoe inclined towards the toe by 7°.	≥ 36	0,64

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



RED INDUSTRY Green



LACES 100% recycled polyester.

UPPER
PUTEK spider repet with 68% of recycled material ultra resistant, waterproof and breathable.

wingtex

LINING with 66% of recycled air tunnel material, highly breathable: dissipates sweat and keeps the foot dry.



100% renewably sourced PU **FOOTBED** by BASF. Accommodates the foot, giving it a feeling of relief and lightness.
Anatomical and antibacterial.

Wow2 Green

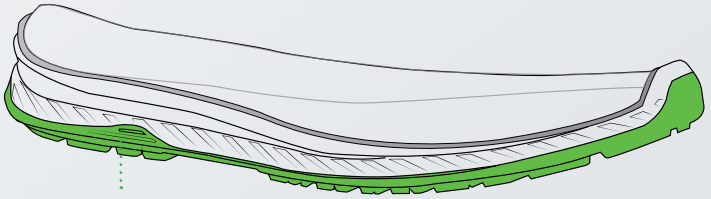
BASF We create chemistry



Save&Flex plus Green



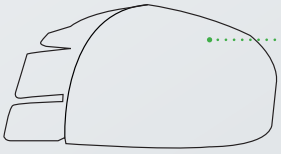
ANTI-PERFORATION SYSTEM with high percentage of recycled material and totally "Metalfree" Anti-puncture protection guaranteed on 100% of the surface because it is sewn directly onto the upper.



Patent Pending

PU SOLES by BASF 100% renewably sourced
Anti-abrasion, anti-oil, anti-slip and anti-static.

ENVIRONMENTAL COMMUNICATION IN RESPECT OF THE STANDARD EN ISO 14021:2016



Airtoe COMPOSITE

TOE CAP
200J resistant

CARBON OFFSET

SOLE

BASF We create chemistry

SOLE: in PU by BASF **100% MADE FROM RENEWABLE RESOURCES**

RECYCLED

INSOLE

INSOLE: in PU by BASF **100% MADE FROM RENEWABLE RESOURCES**

UPPER

UPPER AND ANTI-PERFORATION in components with **HIGH PERCENTAGE OF RECYCLED MATERIAL**

ECO-SUSTAINABLE MISSION

A circular economy for the environment that minimises waste, reuses and recovers materials, reduces CO2 emissions by offsetting them with specific projects.

RED INDUSTRY Green





wingtex
AIR TUNNEL LINING

Airtoe COMPOSITE | Airtoe ALUMINIUM
SAFETY TOE CAP

Save & Flex plus Green
"NO METAL" PIERCE-RESISTANT MIDSOLE

WOW2 Green
ANATOMICAL INSOLE WITH AN ANTIFATIGUE INSERT

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

ZERO CO2 PRODUCT
CARBON OFFSET



SLIP RESISTANCE

			EUROPEAN STANDARDS	RED INDUSTRY GREEN
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,21
		Shoe inclined towards the toe by 7°.	≥ 22	0,27
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,40
		Shoe inclined towards the toe by 7°.	≥ 36	0,48

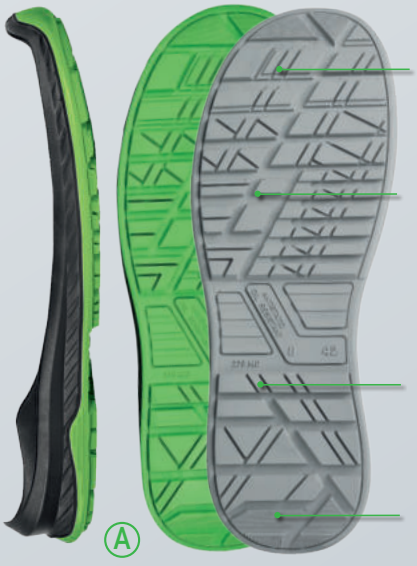
SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Patent Pending

BASF We create chemistry



PU/PU TECNOPOLYMER LAST-GENERATION



90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL HEIGHT 6MM MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

CANYON UK s ESD | S1PS FO SR | 0RI20346

UPPER
Soft microfibre with a high percentage of recycled material, with breathable inserts.
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK
ESD
METAL FREE 100%



PU scuff cap

A



NIAGARA UK s ESD | S3S CI FO SR | 0RI10324

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK
ESD
METAL FREE 100%



PU scuff cap

A

NATURAL UK s ESD | S3S CI FO SR | 0RI20324

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK
ESD
METAL FREE 100%



PU scuff cap

A

LAKE UK s ESD | S3S CI FO SR | 0RI10334

UPPER
PUTEK® spider repet with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

ESD
METAL FREE 100%
PU Tek®SPIDER REPET
HYPERTEX technology



PU scuff cap

A

ISLAND UK s ESD | S3S CI FO SR | 0RI20334

UPPER
PUTEK® spider repet with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK
ESD
METAL FREE 100%
PU Tek®SPIDER REPET
HYPERTEX technology



PU scuff cap

A

LAND UK s ESD | S3S CI FO SR | 0RI10384

UPPER
PUTEK® spider repet with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK
ESD
METAL FREE 100%
PU Tek®SPIDER REPET
HYPERTEX technology



PU scuff cap

A

EMBER UK s ESD | S3S CI FO SR | 0RI20384

UPPER
PUTEK® spider repet with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK
ESD
PU Tek®SPIDER REPET
HYPERTEX technology
METAL FREE 100%



PU scuff cap

A

COAST UK s ESD | S3S CI FO SR | 0RL10574

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF and
Infinergy®
SIZE
from 35 to 48



PU scuff cap

C

ASPEN UK s ESD | S3S CI FO SR | 0RL20574

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF and
Infinergy®
SIZE
from 35 to 48



PU scuff cap

C

VENTURA s ESD | S3S CI FO SR | 0RL10614

UPPER
PUTEK® spider repet with a high percentage of recycled material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF and
Infinergy®
SIZE
from 35 to 48

PU Tek®SPIDER
REPET
HYPERTEX technology



PU scuff cap

C

MALIBU s ESD | S3S CI FO SR | 0RL20614

UPPER
PUTEK® spider repet with a high percentage of recycled material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF and
Infinergy®
SIZE
from 35 to 48

PU Tek®SPIDER
REPET
HYPERTEX technology



PU scuff cap

C



B

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED INDUSTRY GREEN
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,24
		Shoe inclined towards the toe by 7°.	≥ 22	0,24
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,33
		Shoe inclined towards the toe by 7°.	≥ 36	0,37

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



C

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED INDUSTRY GREEN
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,30
		Shoe inclined towards the toe by 7°.	≥ 22	0,23
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,38
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

LANCASTER UK s ESD | S3S CI FO SR | 0RI11564

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



PU scuff cap

B

MOJAVE UK s ESD | S3S CI FO SR | 0RI21564

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



PU scuff cap

B

MAPLE s ESD | S3S CI FO SR | 0RI21384

UPPER
Water repellent, breathable New Safety Dry with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



A



CLIFF o ESD | S2 FO SR | 0RI20394

UPPER
Water repellent, breathable New Safety Dry with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



A

BURN o ESD | S2 FO SR | 0RI20404

UPPER
Water repellent, breathable New Safety Dry with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK



A

CLAY o ESD | SB E A FO SR | 0RI60391

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



A

BROOK UK s ESD | S1PS FO SR | 0RI30416

UPPER
Soft microfibre with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



PU scuff cap

A




ZERO
PRODUCT
CO2
CARBON OFFSET

RED SMART

EN ISO 20345:2022 CE



wingtex
AIR TUNNEL LINING

Fibertoe
SAFETY TOE CAP

Save & Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

ERGODRY
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

GREATEST FLEXIBILITY

Fully "Metal Free" safety footwear with Save & Flex Plus anti-perforation system that provides 100% protection to the sole of the foot and a composite toecap that provides all the required levels safety at work all with a weight of only approximately 50 g.



SLIP RESISTANCE

			EUROPEAN STANDARDS	RED SMART
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,45
		Shoe inclined towards the toe by 7°.	≥ 22	0,43
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,49
		Shoe inclined towards the toe by 7°.	≥ 36	0,47

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

COLTON ESD | S3S CI FO SR | 0RK20124

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48



TAYLOR s ESD | S1PS FO SR | 0RK20016

UPPER
Soft perforated suede upper with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48

METAL FREE 100%
ESD



MARS s ESD | S1PS FO SR | 0RK20046

UPPER
Soft perforated suede upper with Mesh inserts, with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48

METAL FREE 100%
ESD
STOCK ALSO IN UK



LAMAR s ESD | S1PS FO SR | 0RK20056

UPPER
Soft perforated suede upper with Nylon inserts, with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48



PRINCE s ESD | S1PS FO SR | 0RK30076

UPPER
Soft perforated suede upper with Mesh inserts, with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48



GAYNOR s ESD | S3S CI FO SR | 0RK10114

UPPER
Soft water repellent smooth grain leather, with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48

STOCK ALSO IN UK



SINATRA s ESD | S3S CI FO SR | 0RK20114

UPPER
Soft water repellent smooth grain leather, with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48

STOCK ALSO IN UK



STING s ESD | S3S CI FO SR | 0RK10094

UPPER
Soft water repellent smooth grain leather with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48



BILLIE s ESD | S3S CI FO SR | 0RK20094

UPPER
Soft water repellent smooth grain leather with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48



MORRISON s ESD | S3S CI FO SR | 0RK10104

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48

PU Tek PLUS* HYPERTEX technology

STOCK ALSO IN UK



JACKSON s ESD | S3S CI FO SR | 0RK20104

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with Polyurethane scuff
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
New ErgoDry
SOLE
PU/PU
SIZE
from 35 to 48

PU Tek PLUS* HYPERTEX technology

STOCK ALSO IN UK



REDCARPET

REVOLUTIONARY COMPOUND FROM BASF



COMFORT, BALANCE AND SHOCK DISTRIBUTION

STRESS AND TRAUMA ABSORPTION

CARPET TECHNOLOGIES

DO YOU HAVE TIRED AND HEAVY LEGS?

Back, joints or neck pain? bad circulation? No problem, U-Power has designed a customised product for you that can have a positive influence on your body!

LABORATORIES

Our laboratories have developed a customised SAFETY FOOTWEAR range for all those workers who have to stand for many hours with little movement and due to these uncomfortable working positions feel growing fatigue throughout the working day.

BASF

The secret is in its sole made of a revolutionary compound from BASF used for anti-fatigue matting, able to absorb and relieve body stress by reducing the traumas caused by a prolonged stationary position at fixed workstations.

MATERIAL

This footwear is made of a new material, totally free from harmful substances, that is able to stimulate and to activate the circulation and to provide relief to joints, back and neck, ensuring high levels of comfort and balance, hence minimizing the strain on your body during working hours.

RED CARPET





wingtex
AIR TUNNEL LINING

Airtoe ALUMINIUM
SAFETY TOE CAP

Save&Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

WOW GEL
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

INTERSOLE MADE IN A REVOLUTIONARY MIX, USED FOR ANTIPHATIC PADS, ABLE TO ABSORB AND RELIEVE BODY STRESS BY REDUCING TRAUMAS RESULTING FROM LONG PERMANENCE IN FIXED WORKSTATIONS.

BASF
We create chemistry

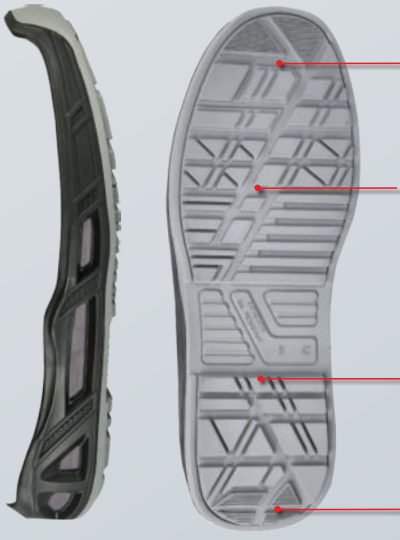
Intellectual Property Patent Pending

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED CARPET
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,32
		Shoe inclined towards the toe by 7°.	≥ 22	0,28
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,38

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

PU/PU TECNOPOLYMER LAST-GENERATION



90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL HEIGHT 6MM MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

POINT CARPET s ESD | S1PS FO SR | ORC20036

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 35 to 48



ACTIVE CARPET s ESD | S1PS FO SR | ORC20066

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 35 to 48



PUSH CARPET s ESD | S1PS FO SR | ORC20056

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 35 to 48



SUMMER CARPET s ESD | S1PS FO SR | ORC20346

UPPER
Ultra-breathable AIRNET and soft suede upper
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 35 to 48



GOING CARPET s ESD | S1PS FO SR | ORC20096

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 38 to 48



LIFT CARPET s ESD | S3S CI FO SR | ORC10013

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 38 to 48

STOCK ALSO IN UK



CARBON CARPET s ESD | S3S CI FO SR | ORC20013

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 38 to 48

STOCK ALSO IN UK



IMPERIUS CARPET s ESD | S3S CI FO SR | ORC20376

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 38 to 48

PU Tek PLUS* HYPERTEX technology

STOCK ALSO IN UK



YODA CARPET s ESD | S3S CI FO SR | 0RC20174

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 35 to 48



PU Tek PLUS*
HYPERTEX technology

* PU Tek Plus is exclusive to U- Group

PUTEK® PLUS TECHNOLOGY uses newly developed high resistance abrasion yarns, woven directly into the fabric, to obtain high-tenacity and high-performance abrasion resistant fabrics. These highly resistant and water-repellent fabrics allow the creation of ultra-light and ultra-breathable S3 products.



RED UP PLUS



UP PLUS TECHNOLOGY

UPGRADE

This new line is an UPGRADE of the RED UP line, as it integrates the new energy return solutions, with the addition of an anti-fatigue insert in the heel area.

BASF

Specifically, the sole is made of a soft HIGH REBOUND polyurethane in BASF's Elastopan which, return of over 40% of energy, both in the support and thrust phases, ensures.

ANTI FATIGUE

An anti fatigue insert on the heel, of Elastopan by BASF, maximizes a revolutionary compound used to make anti-fatigue carpets that is able to absorb and relieve body stress

REACTIVITY'

RED UP PLUS is ideal for all work environments that require reactivity in prolonged dynamic activity and superior comfort in moments of static activity.

RED UP PLUS





wingtex
AIR TUNNEL LINING

Airtoe ALUMINIUM
SAFETY TOE CAP

Save&Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

WOW GEL
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

FOAM SOLE WITH HIGH REBOUND TECHNOLOGY IN ELASTOPAN THAT ENSURES A RETURN OF OVER 40% OF ENERGY UPON ITS ENTIRE SURFACE.

BASF We create chemistry

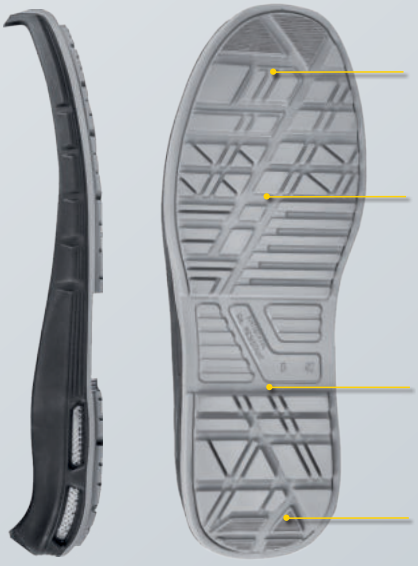
INTELLECTUAL PROPERTY PATENTED

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED UP PLUS
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,23
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,41
		Shoe inclined towards the toe by 7°.	≥ 36	0,46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

PU/PU TECNOPOLYMER LAST-GENERATION



90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL
HEIGHT 6MM MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

ATOS PLUS s ESD | S1PS FO SR | 0RP20016

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



GEMINI PLUS s ESD | S1PS FO SR | 0RP20026

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



SKAT PLUS s ESD | S1PS FO SR | 0RP20176

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



DRACO PLUS s ESD | S1PS FO SR | 0RP20046

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



SKY PLUS s ESD | S1PS FO SR | 0RP20036

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



ORION PLUS s ESD | S1PS FO SR | 0RP20056

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



DORADO PLUS s ESD | S1PS FO SR | 0RP20066

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



SIRIO PLUS s ESD | S1PS FO SR | 0RP20076

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



NASH PLUS s ESD | S1PS FO SR | 0RP20086

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



RIGEL PLUS s ESD | S1PS FO SR | 0RP20096

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW **GEL**
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



MERAK PLUS s ESD | S3S CI FO SR | 0RP10144

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



AVION PLUS s ESD | S3S CI FO SR | 0RP20144

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



NEK PLUS s ESD | S3S CI FO SR | 0RP10184

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



SHEDIR PLUS s ESD | S3S CI FO SR | 0RP20184

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48



ELECTRA PLUS s ESD | S1PS FO SR | 0RP20156

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 42



PU Tek PLUS* HYPERTEX technology

* PU Tek Plus is exclusive to U- Group

PUTEK® PLUS TECHNOLOGY uses newly developed high resistance abrasion yarns, woven directly into the fabric, to obtain high-tenacity and high-performance abrasion resistant fabrics. These highly resistant and water-repellent fabrics allow the creation of ultra-light and ultra-breathable S3 products.

VELAR PLUS s ESD | S3S CI FO SR | 0RP10124

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48

PU Tek PLUS* HYPERTEX technology



SCUDO PLUS s ESD | S3S CI FO SR | 0RP20124

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 48

PU Tek PLUS* HYPERTEX technology



RED UP

EN ISO 20345:2022 CE





wingtex
AIR TUNNEL LINING

Airtoe ALUMINIUM
SAFETY TOE CAP

Save&Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

KEEP CALM & RED UP!

The Red-Up line has been designed with the aim of improving comfort in the workplace while maintaining all our protection and safety features.

HIGH REBOUND is extremely flexible and light. In the Red-Up line it becomes the support base that welcomes and bolsters the entire sole of the foot. Your energy (over 40%)regenerated and given back to ensure an increase in performance over time.

FOAM SOLE WITH HIGH REBOUND TECHNOLOGY IN ELASTOPAN THAT ENSURES A RETURN OF OVER 40% OF ENERGY UPON ITS ENTIRE SURFACE.

SLIP RESISTANCE

			EUROPEAN STANDARDS	RED UP
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,27
		Shoe inclined towards the toe by 7°.	≥ 22	0,24
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,41
		Shoe inclined towards the toe by 7°.	≥ 36	0,38

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

BASF
We create chemistry

INTELLECTUAL PROPERTY PATENTED

PU/PU TECNOPOLYMER LAST-GENERATION



90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS
TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL
HEIGHT 6MM
MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE
TO INCREASE ADHESION

ATOS s ESD | S1PS FO SR | 0RU20016

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



GEMINI s ESD | S1PS FO SR | 0RU20026

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



DEXTER s ESD | S1PS FO SR | 0RU10046

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



DRACO s ESD | S1PS FO SR | 0RU20046

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



SKY s ESD | S1PS FO SR | 0RU20036

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



ORION s ESD | S1PS FO SR | 0RU20056

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



SKAT s ESD | S1PS FO SR | 0RU20176

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



SIRIO s ESD | S1PS CI FO SR | 0RU20076

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



NASH s ESD | S1PS FO SR | 0RU20086

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



DORADO s ESD | S1PS FO SR | 0RU20066

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



ELECTRA s ESD | S1PS FO SR | 0RU20156

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 42



RIGEL s ESD | S1PS FO SR | 0RU20096

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



ARIES s ESD | S3S CI FO SR | 0RU10134

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



HYDRA s ESD | S3S CI FO SR | 0RU20134

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



MERAK s ESD | S3S CI FO SR | 0RU10144

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



AVION s ESD | S3S CI FO SR | 0RU20144

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



NEK s ESD | S3S CI FO SR | 0RU10184

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



SHEDIR s ESD | S3S CI FO SR | 0RU20184

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



VELAR s ESD | S3S CI FO SR | 0RU10124

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



SCUDO s ESD | S3S CI FO SR | 0RU20124

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



TAURUS s ESD | S3S CI FO SR | 0RU20114

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 38 to 48





TRIX s ESD | S1PS FO SR | 0RU20106

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 48



PU Tek PLUS* HYPERTEXtechnology

* PU Tek Plus is exclusive to U- Group

PUTEK® PLUS TECHNOLOGY uses newly developed high resistance abrasion yarns, woven directly into the fabric, to obtain high-tenacity and high-performance abrasion resistant fabrics. These highly resistant and water-repellent fabrics allow the creation of ultra-light and ultra-breathable S3 products.

GORE-TEX®





EN ISO 20345:2022 CE

Airtoe COMPOSITE Airtoe ALUMINIUM
SAFETY TOE CAP

Save&Flex plus
"NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL WOW GEL
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

WATERPROOF IN COMBINATION WITH LONG-LASTING BREATHABILITY

The GORE-TEX® membrane prevents water from entering the shoe and ensures that your feet remain dry and protected. It is ultra-thin, highly waterproof and breathable.
GORE-TEX® is permeable for water vapour allowing perspiration to escape unhindered, because the pores in the GORE-TEX® membrane are 700 times larger than a water vapour molecule, allowing your feet to "breathe". Due to the microscopic pores which are approximately 20,000 times smaller than a water droplet, the GORE-TEX® membrane is completely waterproof. This technology provides the ideal climate comfort for your feet in every season.



Ⓐ

SLIP RESISTANCE

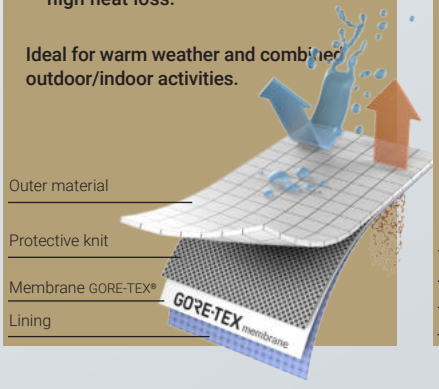
			EUROPEAN STANDARDS	GORE-TEX®
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

GORE-TEX® Extended Comfort Footwear

- Dry and comfortable for warm temperatures.
- Durably waterproof, highly breathable and non insulated for high heat loss.

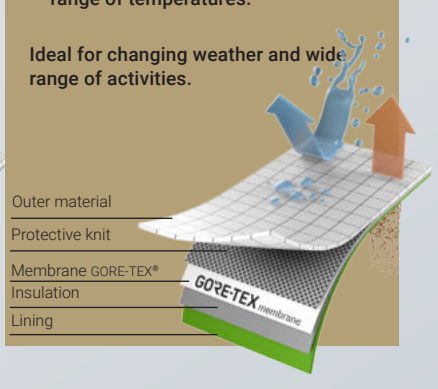
Ideal for warm weather and combined outdoor/indoor activities.



GORE-TEX® Performance Comfort Footwear

- Dry and comfortable for moderate temperatures.
- Durably waterproof, breathable and moderately insulated for a broad range of temperatures.

Ideal for changing weather and wide range of activities.



GORE-TEX® Membrane
• Durably waterproof
• Breathable

Rain, puddles

Vapour, sweat



DROP GTX s | S7S CI HI HRO FO SR | 0GO10054

UPPER
Full grain waterproof leather
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/VIBRAM
SIZE
from 38 to 47

METAL FREE 100%

STOCK ALSO IN UK



HRO ≥ 300° C

Ⓐ

CLIMB GTX s | S7S CI HI HRO FO SR | 0GO10064

UPPER
Pull-up waterproof leather
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/VIBRAM
SIZE
from 38 to 47

METAL FREE 100%



HRO ≥ 300° C

Ⓐ

DUDE GTX UK s | S7S CI FO SR | 0GO10094

UPPER
Soft nubuck waterproof leather
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 35 to 48

POLYURETHANE SCUFF

STOCK ALSO IN UK



Ⓑ

SMASH GTX s | S7S CI FO SR | 0GO10084

UPPER
Pull-up waterproof leather
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 38 to 47



Ⓑ

DOMINATION s | S7S CI FO SR | 0RL1E144

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with soft nubuck leather inserts
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48

METAL FREE 100%

PU Tek *PLUS** HYPERTEX technology

STOCK ALSO IN UK



Ⓒ

FIXED s | S7S CI FO SR | 0RL1E104

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48

METAL FREE 100%

STOCK ALSO IN UK



Ⓒ

LEGEND s | S7S CI HI HRO FO SR | 0RL1E134

UPPER
Full grain waterproof leather
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/VIBRAM and Infinergy®
SIZE
from 35 to 48

STOCK ALSO IN UK



HRO ≥ 300° C

E

MIND s | S7S CI FO SR | 0RL1E114

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48

METAL FREE 100%



C

SPIRIT s | S7S CI FO SR | 0RL1E124

UPPER
Soft leather grain, textile inserts and anti-abrasion toe cap, water-repellent
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48

METAL FREE 100%



C

ROCKET s | S7S CI FO SR | 0RL2E144

UPPER
High abrasion resistant **PUTEK® PLUS**, Lycra collar
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU and **Infinergy®**
SIZE
from 35 to 48

PU Tek PLUS* HYPERTEX technology



D

KORA s | S7S CI HI HRO FO SR | 0RL1E214

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with soft nubuck leather inserts
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/VIBRAM and Infinergy®
SIZE
from 38 to 48

PU Tek PLUS* HYPERTEX technology

STOCK ALSO IN UK



HRO ≥ 300° C

E

SAURON s | S7S CI HI HRO FO SR | 0RL2E214

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable with soft nubuck leather inserts
LINING
GORE-TEX® Performance Membrane
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/VIBRAM and Infinergy®
SIZE
from 38 to 48

PU Tek PLUS* HYPERTEX technology



HRO ≥ 300° C

E



B

C

D

E

SLIP RESISTANCE

			EUROPEAN STANDARDS	GORE-TEX®
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,27
		Shoe inclined towards the toe by 7°.	≥ 22	0,32
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

SLIP RESISTANCE

			EUROPEAN STANDARDS	GORE-TEX®
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,31
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,40
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

SLIP RESISTANCE

			EUROPEAN STANDARDS	GORE-TEX®
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,28
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

SLIP RESISTANCE

			EUROPEAN STANDARDS	GORE-TEX®
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,34
		Shoe inclined towards the toe by 7°.	≥ 22	0,28
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,39
		Shoe inclined towards the toe by 7°.	≥ 36	0,47

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

FLAT OUT

EN ISO 20345:2022 CE



AIR TUNNEL LINING | SAFETY TOE CAP | "NO METAL" PIERCE-RESISTANT MIDSOLE | ANATOMIC FOOTBED | ULTRA-LIGHT SOLE | ANATOMIC LAST MONDOPOINT 11

ARE YOU READY?

Explosive enthusiasm, showing the latest in contemporary design.
The Flat out range was born to move further along the actual limit of safety comfort.
Extra lightweight aluminium toe cap with ergonomically designed sole pattern and tread offering unparalleled slip resistance. This combined with the best upper materials make the Flat out range the best assurance in safety.
Comfort for all, any time...any age

Flat Out, ARE YOU READY?

SLIP RESISTANCE

			EUROPEAN STANDARDS	FLAT OUT
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,21
		Shoe inclined towards the toe by 7°.	≥ 22	0,30
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,46
		Shoe inclined towards the toe by 7°.	≥ 36	0,45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

PU/PUTR TECHNOPOLYMER LAST-GENERATION



NICO s | S1PS FO SR | 0UF20136

UPPER
Soft suede upper with ultra-breathable mesh inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 35 to 47



ALAIN s | S1PS FO SR | 0UF20146

UPPER
Soft suede upper with ultra-breathable mesh inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 35 to 47



TOMMY s | S1PS FO SR | 0UF20016

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



CARLOS s | S1PS FO SR | 0UF20026

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



KIMI s | S1PS FO SR | 0UF20126

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 35 to 47



LEWIS s | S1PS FO SR | 0UF20176

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



MICHAEL s | S1PS FO SR | 0UF20156

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



AYRTON s | S1PS FO SR | 0UF20166

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



FANGIO s | S1PS FO SR | 0UF20186

UPPER
Soft suede upper with ultra-breathable textile inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



SENNA s | S1PS FO SR | 0UF20206

UPPER
Soft suede upper with ultra-breathable textile inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



ROBERT s | S1PS FO SR | 0UF20096

UPPER
Soft suede upper with ultra-breathable mesh inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 35 to 48



COLIN s | S1PS FO SR | 0UF20036

UPPER
Soft suede upper with denim inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 35 to 47



JAMES s | S3S FO SR | 0UF20234

UPPER
High abrasion repellent **PUTEK® PLUS**, water resistant and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 48

PU Tek PLUS* HYPERTEX technology





KEN s | S3S FO SR | 0UF10104

UPPER
Pull-up water-repellent leather, soft and strong
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



SEBASTIEN s | S3S FO SR | 0UF20064

UPPER
Pull-up water-repellent leather, soft and strong
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



HENRY s | S3S FO SR | 0UF10074

UPPER
Pull-up water-repellent leather, soft and strong
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PUTR GRIP
SIZE
from 35 to 48

STOCK ALSO IN UK



STIG s | S3S FO SR | 0UF20074

UPPER
Pull-up water-repellent leather, soft and strong
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PUTR GRIP
SIZE
from 35 to 48

STOCK ALSO IN UK



WALTER s | S3S FO SR | 0UF10064

UPPER
Pull-up water-repellent leather, soft and strong
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PUTR GRIP
SIZE
from 38 to 47



BJORN s | S3S FO SR | 0UF20084

UPPER
Pull-up water-repellent leather, soft and strong
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PUTR GRIP
SIZE
from 35 to 47





THE ROAR...

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ULTRA-LIGHT SOLE

ANATOMIC LAST MONDOPOINT 11

PURE ITALIAN DESIGN REAL PERSONAL PROTECTION

Not only for work, this is the spirit which has inspired the creation of this of this range, with a mix of colours and materials that makes the THE ROAR footwear range unique in its kind. "Don´t worry... be happy" with your shoes "THE ROAR"

SLIP RESISTANCE

			EUROPEAN STANDARDS	THE ROAR
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,23
		Shoe inclined towards the toe by 7°.	≥ 22	0,30
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,47

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓐ





FRONT BLOCKS RAISED AND GROOVED TO IMPROVE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

ERGONOMIC PATTERN OF THE TREAD TO ENHANCE THE DRAINAGE OF LIQUIDS AND DEBRIS

SIDE CHANNELS FOR A BETTER GRIP

Ⓐ Ⓑ

SLIP RESISTANCE

			EUROPEAN STANDARDS	THE ROAR
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,24
		Shoe inclined towards the toe by 7°.	≥ 22	0,24
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,35
		Shoe inclined towards the toe by 7°.	≥ 36	0,36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓑ

LION s | S3S FO SR | 0SN10014

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU LIGHT GRIP
SIZE
from 35 to 48

STOCK ALSO IN UK



KING s | S3S FO SR | 0SN20014

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU LIGHT GRIP
SIZE
from 35 to 48

STOCK ALSO IN UK



PREDATOR s | S3S FO SR | 0SN10044

UPPER
Soft leather "ANTIQUE STYLE", water repellent
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU LIGHT GRIP
SIZE
from 38 to 47



FOREST s | S3S FO SR | 0SN20044

UPPER
Soft leather "ANTIQUE STYLE", water repellent
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU LIGHT GRIP
SIZE
from 38 to 47



BOB s ESD | S3S CI FO SR | 0SN10234

UPPER
High abrasion resistant **PUTEK® PLUS**, water repellent and breathable
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU LIGHT GRIP
SIZE
from 35 to 48

ESD

PU Tek PLUS* HYPERTEX technology



ANDY s ESD | S3S CI FO SR | 0SN10244

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU LIGHT GRIP
SIZE
from 35 to 48

ESD



SAFARI s | S3S FO SR | 0SN10034

UPPER
Soft leather "ANTIQUE STYLE", water repellent
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 38 to 47



SAVANA s | S3S FO SR | 0SN20034

UPPER
Soft leather "ANTIQUE STYLE", water repellent
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 38 to 47



CARAVAN s | S1PS FO SR | 0SN10056

UPPER
Extra strong breathable CANVAS with soft suede leather inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 35 to 47



TROPHY s | S1PS FO SR | 0SN20056

UPPER
Extra strong breathable CANVAS with soft suede leather inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 35 to 48

STOCK ALSO IN UK



JOY s | S1PS FO SR | 0SN20096

UPPER
Soft suede upper with ventilation. Double laces.
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 35 to 47



JADE s | S1PS FO SR | 0SN20086

UPPER
Soft suede upper with ventilation. Double laces.
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 38 to 47



TUAREG s | S1PS FO SR | 0SN20066

UPPER
Extra strong breathable CANVAS with soft suede leather inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 38 to 47



DOVER s | S3S FO SR | 0SN20136

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 38 to 47

SAFETY DRY





WINNER

EN ISO 20345:2022 CE



A WINNING CHOICE

The new U-Power collection born from the passion we take with us into every project.
Totally "metal free" and ultra-light, the WINNER range is the winning choice for those who want a unique product, sporty and innovative.

wingtex® AIR TUNNEL LINING

toe® COMPOSITE SAFETY TOE CAP

Save & Flex® plus "NO METAL" PIERCE-RESISTANT MIDSOLE

U-POWER ORIGINAL ANATOMIC FOOTBED

CONFORT 11 ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

TANGO s | S3S FO SR | 0WN10074

UPPER
Soft pull up leather with Textile inserts water repellent, injected TPU net.
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 38 to 47

METAL FREE 100%



DRIBBLING s | S3S FO SR | 0WN20074

UPPER
Soft pull up leather with Textile inserts water repellent, injected TPU net.
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 38 to 47

METAL FREE 100%



MATCH s | S1PS FO SR | 0WN20016

UPPER
Soft suede leather with breatheable Mesh inserts, injected TPU net.
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 38 to 47

METAL FREE 100%





SLIP RESISTANCE

			EUROPEAN STANDARDS	WINNER
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,23
		Shoe inclined towards the toe by 7°.	≥ 22	0,27
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,35
		Shoe inclined towards the toe by 7°.	≥ 36	0,40

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

CONCEPT PLUS

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

ENTRY LEVEL WITH FULL SAFETY OPTIONS

If you demand footwear without compromise, CONCEPT PLUS is what you're looking for. Characterised by an attractive design, you'll discover they also have "everything as standard". Lightweight, comfortable and flexible, they guarantee your feet absolute well-being, fully respecting the strictest safety requirements. They'll win you over.

SLIP RESISTANCE

			EUROPEAN STANDARDS	CONCEPT PLUS
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,25
		Shoe inclined towards the toe by 7°.	≥ 22	0,29
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓐ

PU/PU LAST GENERATION POLYMER



Ⓐ

PU/VIBRAM LAST GENERATION POLYMER



DIFFERENT HEIGHT PROFILE TO IMPROVE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

DIFFERENT HEIGHT PROFILE TO IMPROVE QUICK DISPERSAL OF LIQUIDS AND DEBRIS

POWERED BY vibram

Ⓑ

SLIP RESISTANCE

			EUROPEAN STANDARDS	CONCEPT PLUS
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓑ

FIT s | S1PS FO SR | 0UA50026

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



TWISTER s | S1PS FO SR | 0UC20036

UPPER
Soft suede leather with mesh breathable textile inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



JAZZ s | S3S FO SR | 0UC10094

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



PROVOKE s | S3S FO SR | 0UC20064

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



CROSS s | S3S FO SR | 0UC10014

UPPER
Full grain water repellent leather with Matrix inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47

STOCK ALSO IN UK



CORNER s | S3S FO SR | 0UC20014

UPPER
Full grain water repellent leather with Matrix inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



DEVASTATE RS s | S3S FO SR | 0UA10324

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



ELECT s | S3S FO SR | 0UA20624

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



CONCEPT PLUS

EN ISO 20345:2022 CE

STAR RS s | S3S FO SR | 0UA10574

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



A

ELITE s | S3S FO SR | 0UA20564

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47

METAL FREE 100%

STOCK ALSO IN UK



A

ASCEND s | S3S FO SR | 0UA10164

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



A

BEAST s | S3S FO SR | 0UA20114

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



A

GRAVEL s | RS S3S CI HI HRO FO SR | 0UA10584

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47

STOCK ALSO IN UK



HRO ≥ 300° C

B

ERUPTION s | S3S CI HI HRO FO SR | 0UA20394

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47



HRO ≥ 300° C

B

JAGUAR UK s | S3S FO SR | 0RR10284

POLYURETHANE SCUFF

UPPER
Full grain water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



A

LYNX UK s | S3S FO SR | 0RR20284

METAL FREE 100%

POLYURETHANE SCUFF

UPPER
Full grain water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



A


U.Power

CONCEPT M

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE



A

SLIP RESISTANCE

			EUROPEAN STANDARDS	CONCEPT M
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



B

SLIP RESISTANCE

			EUROPEAN STANDARDS	CONCEPT M
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,30
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,38

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

THE OUTDOOR SOLUTION THAT STANDS UP AGAINST EVERYTHING

When you need technical shoes that are robust and safe, don't hesitate - enter the world of CONCEPT M. The sole with its independent cleats offers you an incredible level of adherence on uneven ground; your feet will get a grip like the caterpillars of a snowplough. With Thinsulate™ you'll have exceptional thermal performance, while the best pull-up full-grain leathers will ensure you have the maximum water resistance. You'll be completely at ease on all roads...even where there are no roads.

TAXI L | S3 FO SR | 0UM10263

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



B

PERFORMANCE s | S3S CI FO SR | 0UM10054

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



B

TRACK L | S3 FO SR | 0UM10013

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 36 to 48



B

MUSTANG L | S3 FO SR | 0UM20013

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 36 to 47



B

TRIBAL s | S3S FO SR | 0UM10074

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



B

ETNIC s | S3S FO SR | 0UM20074

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



B

TRAIL s | S3S CI HI HRO FO SR | 0UM10034

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47



HRO ≥ 300° C A

JUMP s | S3S CI HI HRO FO SR | 0UM20034

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47



HRO ≥ 300° C A

LEOPARD UK s | S3S CI HI HRO FO SR | 0UM70354

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/VIBRAM
SIZE
from 38 to 47



HRO ≥ 300° C A

WHITE68&BLACK

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

NOT ONLY WHITE

Special jobs require special safety shoes.
Protection against invisible threats, like bacteria, debris, organic and chemical residues, the technical materials like Ecolorica, New Safety Dry and Microfiber offer the required protection to the feet.
All the products can be easily washed thanks to the essential design and the materials used.

SLIP RESISTANCE

			EUROPEAN STANDARDS	WHITE68 &BLACK
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,40
		Shoe inclined towards the toe by 7°.	≥ 22	0,33
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



Ⓐ

RESPONSE GRIP o — S2 FO SR — 0UW20032

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48

SAFETY DRY · METAL FREE 100%

STOCK ALSO IN UK



Ⓐ

SHINE GRIP o — S2 FO SR — 0UW10012

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47

SAFETY DRY · METAL FREE 100%

STOCK ALSO IN UK



Ⓐ

REBOUND GRIP o | S2 FO SR | 0UW20022

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



LAB GRIP o | S1 FO SR | 0UW20021

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



BREEZE GRIP o | SB-E-A-FO SR | 0UW60011

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 42



SINERGY GRIP o | SB-E-A-FO SR | 0UW60021

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 42



NURSE GRIP o | S1 FO SR | 0UW20031

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



SURGE GRIP o | SB-E-A-FO SR | 0UW60041

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



KYLE s ESD | S3S FO SR | 0RL20273

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



LEE s ESD | S3S FO SR | 0RL20283

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48





BLINK s ESD | S3S CI FO SR | 0RL20334

UPPER
Water repellent, breathable New safety dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



MADRID o ESD | S2 FO SR | 0RI21052

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48

STOCK ALSO IN UK



LONDRA o ESD | S2 FO SR | 0RI21062

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



BLANCO o | S2 FO SR | 0RL20272

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48

STOCK ALSO IN UK



CLIFF o ESD | S2 FO SR | 0RI20394

UPPER
Water repellent, breathable New Safety Dry with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



MAPLE s ESD | S3S CI FO SR | 0RI21384

UPPER
Water repellent, breathable New Safety Dry with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS GREEN
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



CLAY o ESD | SB E A FO SR | 0RI60391

UPPER
Water repellent, breathable New Safety Dry with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



BURN o ESD | S2 FO SR | 0RI20404

UPPER
Water repellent, breathable New Safety Dry with a high percentage of recycled material
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
WOW2 GREEN in PU di BASF
SOLE
100% renewably sourced PU from BASF, compact Antislip, antistatic and oil resistant
SIZE
from 35 to 48



STRUCTURE o | S2 FO SR | 0UW20112

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



SUPER o | SB-E-A-FO SR | 0UW60061

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



LINKIN s ESD | S3S CI FO SR | 0RL20254

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



MORGAN s ESD | S3S CI FO SR | 0RL20484

UPPER
New microfiber safety dry, water repellent
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ENOUGH s | S3S FO SR | 0UW10164

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



OXFORD s | S3S FO SR | 0UW20094

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



NOIR o | S2 FO SR | 0RL20282

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 48



ROCK&ROLL

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

STRONG & AGILE

A new frontier for safety footwear: ROCK&ROLL is synonimous with lightness, comfort and reliability.
The light and strong materials, the breathable mesh lining and insert, the unmistakable look of these models make this line especially attractive for those who wear safety shoes.
STRONG & AGILE: the answer is ROCK&ROLL

SLIP RESISTANCE

			EUROPEAN STANDARDS	R&R
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,40
		Shoe inclined towards the toe by 7°.	≥ 22	0,33
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

SLIP RESISTANCE

			EUROPEAN STANDARDS	R&R
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,27
		Shoe inclined towards the toe by 7°.	≥ 22	0,32
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓐ

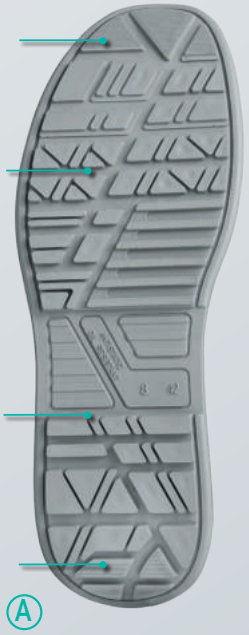
PU/PU NEXT GENERATION POLYMER

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL HEIGHT 6MM MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION



Ⓐ

PU/PU LAST GENERATION POLYMER

DIFFERENT HEIGHT PROFILE TO IMPROVE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

DIFFERENT HEIGHT PROFILE TO IMPROVE QUICK DISPERSAL OF LIQUIDS AND DEBRIS



Ⓑ

Ⓑ

COAL s | S1PS FO SR | 0RR20016

UPPER
Super breathing Airnet with soft suede leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



SUN s | S1PS FO SR | 0RR20056

UPPER
Soft suede leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48

STOCK ALSO IN UK



VENTO s | S1PS FO SR | 0RR20186

UPPER
Soft suede leather with wide side aerator for extra breathability
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



ARIA o | S1 FO SR | 0RR20181

UPPER
Soft suede leather with wide side aerator for extra breathability
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



BREZZA s | S1PS FO SR | 0RR20196

UPPER
Soft suede leather with wide side aerator for extra breathability
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48

STOCK ALSO IN UK



SPRINT o ESD | S1 FO SR | 0RR20191

UPPER
Soft suede leather with wide side aerator for extra breathability
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 35 to 47



LIGHT ONE s | S1PS FO SR | 0RR30566

UPPER
Soft suede leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



LABRADOR s | S1PS FO SR | 0RR30436

UPPER
Soft suede leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



DARDO s | S1PS FO SR | 0RR20416

UPPER
Soft nubuck-tech with highly breathable textile mesh
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



MIAMI s | S1PS FO SR | 0RR20346

UPPER
Pull-up water resistant leather with textile inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



BONDE s | S3S FO SR | 0RR10236

UPPER
Water resistant soft suede leather with textile inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



LEO s | S3S FO SR | 0RR20236

UPPER
Water resistant soft suede leather with textile inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



GIPPO RS s | S3S FO SR | 0RR10254

UPPER
Full grain water resistant leather with textile inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47



STYLE s | S3S FO SR | 0RR20254

UPPER
Full grain water resistant leather with textile inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



FLORIDA s | S1PS FO SR | 0RR10356

UPPER
Soft suede leather with highly breathable textile mesh
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



CALIFORNIA s | S1PS FO SR | 0RR20356

UPPER
Soft suede leather with highly breathable textile mesh
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



TEAK s ESD | S3S FO SR | 0RR10304

UPPER
Full grain water repellent leather, with abrasive resistant Matrix protection
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 35 to 48



A

IROKO s ESD | S3S FOS R | 0RR20304

UPPER
Full grain water repellent leather, with abrasive Matrix protection
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 35 to 48



A

BAT s ESD | S1PS FO SR | 0RR30624

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 35 to 48



A

YUKON s | S3S FO SR | 0RR20464

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48

STOCK ALSO IN UK



A

SQUIRREL UK s ESD | S3S FO SR | 0RR10624

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 35 to 48

POLYURETHANE SCUFF



B

CURLY UK s ESD | S3S FO SR | 0RR20624

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU
SIZE
from 35 to 48

POLYURETHANE SCUFF



B

JENA RS s | S3S FO SR | 0RR10244

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



C

TIGER s | S3S FO SR | 0RR20244

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



C

TEXAS UK s | RS S3S FO SR | 0RR10443

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48

METAL FREE 100%
POLYURETHANE SCUFF
STOCK ALSO IN UK



B

ARIZONA UK s | S3S FO SR | 0RR20443

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48

METAL FREE 100%
POLYURETHANE SCUFF



B

JAGUAR UK s | S3S FO SR | 0RR10284

UPPER
Full grain water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48

POLYURETHANE SCUFF



B

LYNX UK s | S3S FO SR | 0RR20284

UPPER
Full grain water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47

METAL FREE 100%
POLYURETHANE SCUFF

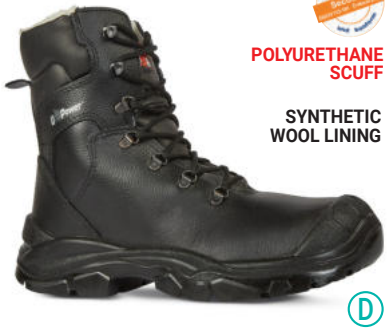


B

KLEVER UK s | S3S CI FO SR | 0RR70334

UPPER
Full grain water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47

POLYURETHANE SCUFF
SYNTHETIC WOOL LINING



D

SIBERIAN s | S3S CI FO SR | 0RR40754

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47

SYNTHETIC WOOL LINING
Opening with side zipper



B

TERRANOVA UK s | S3S FO SR | 0RR10454

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47

STOCK ALSO IN UK
POLYURETHANE SCUFF



D

IRON RS s | S3S CI HI HRO FO SR | 0RR10564

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47

METAL FREE 100%
Thinsulate thermal insulation
vibram



E

HRO ≥ 300° C

GREENLAND UK s | S3S FO SR | 0RR10364

UPPER
Pull-up water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48

METAL FREE 100%

POLYURETHANE SCUFF

STOCK ALSO IN UK



D

QUEBEC UK s | S3S FO SR | 0RR20364

UPPER
Pull-up water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47

METAL FREE 100%

POLYURETHANE SCUFF



D

CALGARY UK s | S3S FO SR | 0RR70374

UPPER
Pull-up water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47

METAL FREE 100%

POLYURETHANE SCUFF

STOCK ALSO IN UK



D

ALASKA UK s | S3S CI FO SR | 0RR40384

UPPER
Pull-up water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 38 to 47

METAL FREE 100%

SYNTHETIC WOOL LINING

POLYURETHANE SCUFF

STOCK ALSO IN UK



D



E

SLIP RESISTANCE

			EUROPEAN STANDARDS	R&R
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



D

SLIP RESISTANCE

			EUROPEAN STANDARDS	R&R
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,26
		Shoe inclined towards the toe by 7°.	≥ 22	0,33
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



C

SLIP RESISTANCE

			EUROPEAN STANDARDS	R&R
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,25
		Shoe inclined towards the toe by 7°.	≥ 22	0,29
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



LEI&LEI

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMICAL INSOLE WITH AN ANTIFATIGUE INSERT

HIGH & SOFT

This line was created for women who in their professional life, want to feel as at ease, beautiful and elegant, as they do in their everyday life.

BRIENNE ESD | S1PS HI HRO FO SR | 0RT20076

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
NanoFiber ToeCap
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER original
SOLE
Super Critical Technology + rubber HRO
SIZE
from 35 to 42

NEW



HRO ≥ 300° C

IVY s ESD | S1PS FO SR | 0RN20126

UPPER
Breathable nylon and suede microfiber with Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



KATE s ESD | S1PS FO SR | 0RS20176

UPPER
Soft suede upper with Nylon inserts, lycra collar and heel shock shield
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



POINT s ESD | S1PS FO SR | 0RL20036

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU e **Infinergy®**
SIZE
from 35 to 42



ULTRA s ESD | S1PS FO SR | ORL20476

UPPER
Ultra breathable mesh with soft suede inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42


Ultra breathable mesh



SUMMER s ESD | S1PS FO SR | ORL20346

UPPER
Ultra-breathable AIRNET and soft suede upper
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



ADVENTURE s ESD | S1PS FO SR | ORL20076

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU e **Infinergy®**
SIZE
from 35 to 42



VEROK s ESD | S1PS FO SR | ORL20216

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42

STOCK ALSO IN UK



CHERRY s ESD | S1PS FO SR | ORL20196

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



LOLLY s ESD | S1PS FO SR | ORL20206

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



MAYA ESD | S1PS HI HRO FO SR | ORE20046

UPPER
Laser-treated stretch U-KNIT
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
EVA + black rubber
SIZE
from 35 to 42



HRO ≥ 300° C

MICHELLE s ESD | S1PS FO SR | ORV20086

UPPER
Breathable nylon and scuff cap protection in anti-abrasion material
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Ultralight penetration-proof insole
FOOTBED
U-POWER **original**
SOLE
New generation PU sole
SIZE
from 35 to 42



TOKYO s ESD | S1PS FO SR | 0RI21076

UPPER
Soft, breathable suede leather with mesh inserts
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Antifatigue **WOW2**
SOLE
PU compact Antislip, antistatic and oil resistant
SIZE
from 35 to 42



POINT CARPET s ESD | S1PS FO SR | 0RC20036

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 35 to 42



ACTIVE CARPET s ESD | S1PS FO SR | 0RC20066

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 35 to 42



GOING CARPET s ESD | S1PS FO SR | 0RC20096

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU + **Red Carpet**
SIZE
from 38 to 42



DORADO PLUS s ESD | S1PS FO SR | 0RP20066

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 42



SIRIO PLUS s ESD | S1PS FO SR | 0RP20076

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 42



ELECTRA PLUS s ESD | S1PS FO SR | 0RP20156

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
WOW GEL
SOLE
PU/PU High Rebound + antifatigue insert in Elastopan from Basf
SIZE
from 35 to 42



GEMINI s ESD | S1PS FO SR | 0RU20026

UPPER
Soft suede upper with Nylon inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER original
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 42



SIRIO s ESD | S1PS CI FO SR | 0RU20076

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 42



ELECTRA s ESD | S1PS FO SR | 0RU20156

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 42



TROPHY s | S1PS FO SR | 0SN20056

UPPER
Extra strong breathable CANVAS with soft suede leather inserts
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU LIGHT GRIP
SIZE
from 35 to 42

STOCK ALSO IN UK



SYLVIE s ESD | S3S CI FO SR | 0RN20134

UPPER
Texture microfiber leather, water repellent with Polyurethane scuff
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original,** in soft white calf leather
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



CANDY s ESD | S3S CI FO SR | 0RL20324

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU + **Infinergy®**
SIZE
from 35 to 42



SHEDIR s ESD | S3S CI FO SR | 0RU20184

UPPER
Soft nubuck water resistant leather
SAFETY TOE CAP
AirToe Aluminium
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
U-POWER **original**
SOLE
PU/PU High Rebound in Elastopan of Basf
SIZE
from 35 to 42



BREEZE GRIP o | SB-E-A-FO SR | 0UW60011

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 42



SINERGY GRIP o | SB-E-A-FO SR | 0UW60021

UPPER
Microfiber Lucky
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 42



PROFESSIONAL

EN ISO 20347:2022 CE



AIR TUNNEL LINING

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

MORE & LESS

The shoes "PROFESSIONAL by U-Power Don't worry... be happy!" are designed for workplaces where safety toecap and midsole are not necessary, but minimum safety standards required by UNI EN ISO 20347:2012 are expected.
Comfortable, lightweight, with antistatic and oil resistant soles.

SLIP RESISTANCE

			EUROPEAN STANDARDS	PROFESSIONAL
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,20
		Shoe inclined towards the toe by 7°.	≥ 22	0,31
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,37
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓐ

PU/PU LAST-GENERATION TECNOPOLYMER U-GRIP®



PU/PU SUPER GRIP SOLE



Ⓑ

SLIP RESISTANCE

			EUROPEAN STANDARDS	PROFESSIONAL
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,29
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,38

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓐ Ⓑ

STING GRIP o | 02 FO SR | 0UK10767

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
PU/PU U-GRIP®
SIZE
from 35 to 47

WEIGHT: 430 gr.



A

TONIC GRIP o | 02 FO SR | 0UK20767

UPPER
Soft nubuck water repellent leather
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
PU/PU U-GRIP®
SIZE
from 35 to 47

WEIGHT: 420 gr.



A

AIR o | 01 FO SR | 0UK20749

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
PU/PU
SIZE
from 38 to 47

WEIGHT: 410 gr.



A

COMFORT GRIP o | 01 FO SR | 0UK20759

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
PU/PU U-GRIP®
SIZE
from 38 to 47

WEIGHT: 410 gr.



A

SOFT o | 02 FO SR | 0TE20197

UPPER
Water repellent New Safety Dry
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47

WEIGHT: 400 gr.



B

U-SPECIAL

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ANATOMIC LAST MONDOPOINT 11

SPECIFIC TECHNICAL SOLUTIONS

The U-SPECIAL footwear is conceived for operators working in hazardous environments areas where shoes must comply to the highest safety standards and need to be equipped with specific technical solutions.

SLIP RESISTANCE

			EUROPEAN STANDARDS	U-SPECIAL
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,40
		Shoe inclined towards the toe by 7°.	≥ 22	0,32
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓐ

SLIP RESISTANCE

			EUROPEAN STANDARDS	U-SPECIAL
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,25
		Shoe inclined towards the toe by 7°.	≥ 22	0,29
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

Ⓑ

PU/PU NEXT GENERATION POLYMER

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

PREFORMED HEEL HEIGHT 6MM MULTIPURPOSE

90° DEGREE ANGLE BLOCK PROFILE TO INCREASE ADHESION



Ⓐ

PU/PU LAST GENERATION POLYMER

DIFFERENT HEIGHT PROFILE TO IMPROVE ADHESION

MULTILEVEL STABILISING CHANNELS TO IMPROVE ANTI SLIP FEATURES

DIFFERENT HEIGHT PROFILE TO IMPROVE QUICK DISPERSAL OF LIQUIDS AND DEBRIS



Ⓑ

U-SPECIAL

ENOUGH s | S3S FO SR | 0UW10164

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47

SAFETY DRY

STOCK ALSO IN UK



B

OXFORD s | S3S FO SR | 0UW20094

UPPER
Water repellent, breathable New Safety Dry
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47

SAFETY DRY

STOCK ALSO IN UK



A

DEPP RS L | S3 M CI HI HRO FO SR | 0SO10223

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47

STOCK ALSO IN UK

METATARSAL PROTECTION



HRO ≥ 300° C

C

BULLS L | S3 HI HRO FO SR | 0SO10213

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47

STOCK ALSO IN UK



HRO ≥ 300° C

C

EDGE | S3 CI HI WG HRO FO SR | 0SO10773

UPPER
Seamless, water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47



C



C

SLIP RESISTANCE

			EUROPEAN STANDARDS	U-SPECIAL
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

STEP ONE

EN ISO 20345:2022 CE



AIR TUNNEL LINING

SAFETY TOE CAP

ANATOMIC FOOTBED

ANATOMIC LAST
MONDOPOINT 11

NICKEL FREE

ESSENTIAL & FUNCTIONAL

For those of you looking for an essential product but without renouncing the practical aspect, we have designed STEP ONE,
a “NON-BASIC” line that doesn’t make you forego anything... the Forced Ventilation System will let your feet breathe, and the Stress Out will accompany you (without tiring you) all day long.
Let yourself be won over by their winning design and the extremely interesting price.



A

SLIP RESISTANCE

			EUROPEAN STANDARDS	STEP ONE
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,25
		Shoe inclined towards the toe by 7°.	≥ 22	0,29
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,42
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



B

SLIP RESISTANCE

			EUROPEAN STANDARDS	STEP ONE
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



C

SLIP RESISTANCE

			EUROPEAN STANDARDS	STEP ONE
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,40
		Shoe inclined towards the toe by 7°.	≥ 22	0,33
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



D

SLIP RESISTANCE

			EUROPEAN STANDARDS	STEP ONE
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,27
		Shoe inclined towards the toe by 7°.	≥ 22	0,32
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

CHECK L | S1P FO SR | 0SO10115

UPPER
Soft suede leather with highly breathable textile mesh
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



A

CONTROL L | S1P FO SR | 0SO20115

UPPER
Soft suede leather with highly breathable textile mesh
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



A

PREMIERE L | S3 FO SR | 0SO10104

UPPER
Water repellent leather with textile insert
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47

STOCK ALSO IN UK



A

SOLID L | S3 FO SR | 0SO20104

UPPER
Water repellent leather with textile insert
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



A

DEPP RS L | S3 M CI HI HRO FO SR | 0SO10223

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47

METATARSAL PROTECTION

STOCK ALSO IN UK



HRO ≥ 300° C

B

BULLS L | S3 HI HRO FO SR | 0SO10213

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47

STOCK ALSO IN UK



HRO ≥ 300° C

B

INNOVATION RS L | S3 FO SR | 0SO10633

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47



A

PITUCON L | S3 FO SR | 0SO10043

UPPER
Water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47



A

TAIGA L | S3 CI FO SR | 0SO40013

UPPER
Water repellent leather.
Opening with side zipper
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47

STOCK ALSO IN UK



SYNTHETIC WOOL LINING

Opening with side zipper



D

NORDIC PLUS L | S3 CI FO SR | 0SO40053

UPPER
Pull-up water repellent leather + Thisulate
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47

Thinsulate™ thermal insulation



D

EDGE | S3 CI HI WG HRO FO SR | 0SO10773

UPPER
Seamless, water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/VIBRAM
SIZE
from 38 to 47



B



E

SLIP RESISTANCE

			EUROPEAN STANDARDS	STEP ONE
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,26
		Shoe inclined towards the toe by 7°.	≥ 22	0,33
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,36
		Shoe inclined towards the toe by 7°.	≥ 36	0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

LATITUDE UK RS L | S3 FO SR | 0SO10683

UPPER
Pull-up water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47

POLYURETHANE SCUFF



E

MERIDIANE UK L | S3 FO SR | 0SO20683

UPPER
Pull-up water repellent leather with Polyurethane scuff
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47

POLYURETHANE SCUFF



E

CURTISS o | S1 FO SR | 0SO20181

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



C

APRIL L | S1P FO SR | 0SO20485

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



C

SOYUZ L | S1P FO SR | 0SO30015

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 36 to 48



SONG o | S1 FO SR | 0SO30011

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 36 to 48





STYLE&JOB

EN ISO 20345:2022 CE



wingtex
AIR TUNNEL LINING

Natural CONFORT 11
ANATOMIC LAST
MONDOPOINT 11

SIMPLY SAFE

If you are looking for a classic and strong safety shoe with an excellent quality/price ratio, then STYLE & JOB Collection is your ideal solution.



A

SLIP RESISTANCE

			EUROPEAN STANDARDS	STYLE&JOB
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,23
		Shoe inclined towards the toe by 7°.	≥ 22	0,27
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,39
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



B

SLIP RESISTANCE

			EUROPEAN STANDARDS	STYLE&JOB
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,25
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,49
		Shoe inclined towards the toe by 7°.	≥ 36	0,43

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

DESERT L | S1P FO SR | 0BC10415

UPPER
Soft suede leather with textile inserts
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



OASIS L | S1P FO SR | 0BC20415

UPPER
Soft suede leather with textile inserts
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47



REAL L | S1P FO SR | 0BC10315

UPPER
Soft suede leather with textile inserts
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48

STOCK ALSO IN UK



TUDOR L | S1P FO SR | 0BC20315

UPPER
Soft suede leather with textile inserts
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



REPTILE L | RS S3 FO SR | 0BC10033

UPPER
Water repellent black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



TONGUE L | S3 FO SR | 0BC20023

UPPER
Water repellent black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



MAYON L | S3 FO SR | 0BC10473

UPPER
Water repellent black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



MAUNA L | S3 FO SR | 0BC20473

UPPER
Water repellent black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47



CROCODILE L | S3 FO SR | 0BC10423

UPPER
Water repellent black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 48



B

KATMAI UK L | S3 FO SR | 0BC10483

UPPER
Pull-up water repellent leather with Polyurethane scuff
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48

POLYURETHANE SCUFF



B

TANNER L | S1P FO SR | 0BC10345

UPPER
Black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47



A

TEAM L | S1P FO SR | 0BC20345

UPPER
Black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



A

BOSS L | S1P FO SR | 0BC20305

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



A

DREAM L | S1P FO SR | 0BC20335

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



A

ROTATIONAL L | S1P FO SR | 0BC20035

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



A

FOX o | S1 FO SR | 0BC20031

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47

STOCK ALSO IN UK



A

MAGIC L | S1P FO SR | 0BC30335

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 48



Ⓐ

FAIRY o | S1 FO SR | 0BC30331

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Not present
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 35 to 47



Ⓐ

BETTER s | S1PS FO SR | 0BC20576

UPPER
Soft suede leather with highly breathable textile mesh
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47



Ⓑ

BELL s | S1PS FO SR | 0BC20566

UPPER
Soft suede leather with highly breathable textile mesh
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Save & Flex® **PLUS**
FOOTBED
Ergo Dry
SOLE
PU/PU
SIZE
from 38 to 47



Ⓑ

ENTRY

EN ISO 20345:2022 CE



Natural CONFORT 11

ANATOMIC LAST
MONDOPOINT 11

BEST PRICE

U-Power has designed a range of products, still with the U-Power commitment to quality and safety, but at very competitive prices.
High quality... BEST PRICE by U-POWER.



A

SLIP RESISTANCE

			EUROPEAN STANDARDS	ENTRY
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,23
		Shoe inclined towards the toe by 7°.	≥ 22	0,27
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,39
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



B

SLIP RESISTANCE

			EUROPEAN STANDARDS	ENTRY
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,31
		Shoe inclined towards the toe by 7°.	≥ 22	0,25
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,49
		Shoe inclined towards the toe by 7°.	≥ 36	0,43

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

SAFE RS L | S3 FO SR | 0UE10013

UPPER
Water repellent black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



A

SIMPLE L | S3 FO SR | 0UE20013

UPPER
Water repellent black leather
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



A

SAFE UK L | S3 FO SR | 0UE10123

UPPER
Water repellent black leather with Polyurethane scuff
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



B

MOVIDA L | S1P FO SR | 0UE20025

UPPER
Soft suede upper with ventilation
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 48



A

REPLY o | S2 FO SR | 0UE20192

UPPER
Water repellent New Safety Dry
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Not present
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



A

LUCKY o | S1 FO SR | 0UE20191

UPPER
Microfiber Lucky
SAFETY TOE CAP
Steel toe cap
PIERCE-RESISTANCE
Not present
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 35 to 47



A


U.Power
BOOTS

BOOTS

POLYURETHANE BOOT

Lightweight and resistant, it is designed to offer extra comfort thanks to the sturdy and flexible shaft, perfect for long days of work in any condition.

Available in different variants, it can be equipped with a fiberglass toe cap for greater protection of the toes and an anti-perforation metal plate to ensure the safety of the sole of the foot.



SPRAY TECHNOLOGY

U-Power spray technology is an advanced and highly precise process that allows the creation of footwear with unique characteristics.

BOOTS





Fibertoe
SAFETY TOE CAP

U-POWER ORIGINAL
ANATOMIC FOOTBED

Natural CONFORT 11
ANATOMIC LAST
MONDOPOINT 11

NICKEL FREE

BASF
We create chemistry

TECHNOLOGY & DURABILITY!

Lightweight and durable, it is designed to offer extra comfort thanks to the robust and flexible boot leg, perfect for long working days in all conditions. U-Power's spray technology represents an advanced and highly precise process that enables the production of boots with unique features of lightness and softness.



Ⓐ

SLIP RESISTANCE

			EUROPEAN STANDARDS	U-BOOTS
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,40
		Shoe inclined towards the toe by 7°.	≥ 22	0,32
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,48
		Shoe inclined towards the toe by 7°.	≥ 36	0,44

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287



Ⓑ

SLIP RESISTANCE

			EUROPEAN STANDARDS	U-BOOTS
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	≥ 19	0,36
		Shoe inclined towards the toe by 7°.	≥ 22	0,32
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 31	0,45
		Shoe inclined towards the toe by 7°.	≥ 36	0,41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2022 METHOD REQUESTED BY EN 13287

DENIS | S5 CI LG FO SR | 0PU80010

UPPER
PU SOFT
LINING
Polyester
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
U-POWER original
SOLE
Compact polyurethane, spray injection
OUTSOLE
OUTDOOR
SIZE
from 35 to 48
WEIGHT
1045 g



A

TYRIAN | S5 CI LG FO SR | 0PU80014

UPPER
PU SOFT
LINING
Polyester
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
U-POWER original
SOLE
Compact polyurethane, spray injection
OUTSOLE
OUTDOOR
SIZE
from 35 to 48
WEIGHT
1045 g



A

HUGO | S5 CI LG FO SR | 0PU80011

UPPER
PU SOFT
LINING
Polyester
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
U-POWER original
SOLE
Compact polyurethane, spray injection
OUTSOLE
OUTDOOR
SIZE
from 35 to 48
WEIGHT
1045 g



A

SEAL | 04 CI LG FO SR | 0PU80015

UPPER
PU SOFT
LINING
Polyester
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
Compact polyurethane, spray injection
OUTSOLE
OUTDOOR
SIZE
from 35 to 48
WEIGHT
925 g



EN ISO 20347:2022 CE

A

THIAGO | 04 CI LG FO SR | 0PU80013

UPPER
PU SOFT
LINING
Polyester
SAFETY TOE CAP
Not present
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
Compact polyurethane, spray injection
OUTSOLE
LIGHT
SIZE
from 35 to 48
WEIGHT
815 g



EN ISO 20347:2022 CE

B

MARC | S4 CI LG FO SR | 0PU80012

UPPER
PU SOFT
LINING
Polyester
SAFETY TOE CAP
FiberToe
PIERCE-RESISTANCE
Not present
FOOTBED
U-POWER original
SOLE
Compact polyurethane, spray injection
OUTSOLE
LIGHT
SIZE
from 35 to 48
WEIGHT
845 g



A



LACES

ST1N100 BLACK COLOUR
cm 100 - 1 pair pack

ST1N120 BLACK COLOUR
cm 120 - 1 pair pack

ST1N140 BLACK COLOUR
cm 140 - 1 pair pack



LACES

ST5N100 BLACK COLOUR
cm 100 - 5 pairs pack

ST5N120 BLACK COLOUR
cm 120 - 5 pairs pack

ST5N140 BLACK COLOUR
cm 140 - 5 pairs pack



LACES

STON100 BLACK COLOUR
cm 100 - 10 pairs pack

STON120 BLACK COLOUR
cm 120 - 10 pairs pack

STON140 BLACK COLOUR
cm 140 - 10 pairs pack



LACES

ST1G100 GREY COLOUR
cm 100 - 1 pair pack

ST1G120 GREY COLOUR
cm 120 - 1 pair pack

ST1G140 GREY COLOUR
cm 140 - 1 pair pack



LACES

ST5G100 GREY COLOUR
cm 100 - 5 pairs pack

ST5G120 GREY COLOUR
cm 120 - 5 pairs pack

ST5G140 GREY COLOUR
cm 140 - 5 pairs pack



LACES

STOG100 GREY COLOUR
cm 100 - 10 pairs pack

STOG120 GREY COLOUR
cm 120 - 10 pairs pack

STOG140 GREY COLOUR
cm 140 - 10 pairs pack



LACES

ST1V100 GREEN COLOUR
cm 100 - 1 pair pack

ST1V120 GREEN COLOUR
cm 120 - 1 pair pack

ST1V140 GREEN COLOUR
cm 140 - 1 pair pack



LACES

ST5V100 GREEN COLOUR
cm 100 - 5 pairs pack

ST5V120 GREEN COLOUR
cm 120 - 5 pairs pack

ST5V140 GREEN COLOUR
cm 140 - 5 pairs pack



LACES

STOV100 GREEN COLOUR
cm 100 - 10 pairs pack

STOV120 GREEN COLOUR
cm 120 - 10 pairs pack

STOV140 GREEN COLOUR
cm 140 - 10 pairs pack



LACES

ST1F100 YELLOW COLOUR
cm 100 - 1 pair pack

ST1F120 YELLOW COLOUR
cm 120 - 1 pair pack

ST1F140 YELLOW COLOUR
cm 140 - 1 pair pack



LACES

ST5F100 YELLOW COLOUR
cm 100 - 5 pairs pack

ST5F120 YELLOW COLOUR
cm 120 - 5 pairs pack

ST5F140 YELLOW COLOUR
cm 140 - 5 pairs pack



LACES

STOF100 YELLOW COLOUR
cm 100 - 10 pairs pack

STOF120 YELLOW COLOUR
cm 120 - 10 pairs pack

STOF140 YELLOW COLOUR
cm 140 - 10 pairs pack



LACES

ST1O100 ORANGE COLOUR
cm 100 - 1 pair pack

ST1O120 ORANGE COLOUR
cm 120 - 1 pair pack

ST1O140 ORANGE COLOUR
cm 140 - 1 pair pack



LACES

ST5O100 ORANGE COLOUR
cm 100 - 5 pairs pack

ST5O120 ORANGE COLOUR
cm 120 - 5 pairs pack

ST5O140 ORANGE COLOUR
cm 140 - 5 pairs pack



LACES

ST0O100 ORANGE COLOUR
cm 100 - 10 pairs pack

ST0O120 ORANGE COLOUR
cm 120 - 10 pairs pack

ST0O140 ORANGE COLOUR
cm 140 - 10 pairs pack



LACES

ST1A100 **SILVER COLOUR**
cm 100 - 1 pair pack

ST1A120 **SILVER COLOUR**
cm 120 - 1 pair pack

ST1A140 **SILVER COLOUR**
cm 140 - 1 pair pack



LACES

STOA100 **SILVER COLOUR**
cm 100 - 10 pairs pack

STOA120 **SILVER COLOUR**
cm 120 - 10 pairs pack

STOA140 **SILVER COLOUR**
cm 140 - 10 pairs pack



Large BAG

BC00001 **Dimensions**
L75 x H38 x B35 cm



LACES

ST5B100 **BEIGE COLOUR**
cm 100 - 5 pairs pack

ST5B120 **BEIGE COLOUR**
cm 120 - 5 pairs pack

ST5B140 **BEIGE COLOUR**
cm 140 - 5 pairs pack



LACES

STOB100 **BEIGE COLOUR**
cm 100 - 10 pairs pack

STOB120 **BEIGE COLOUR**
cm 120 - 10 pairs pack

STOB140 **BEIGE COLOUR**
cm 140 - 10 pairs pack



Small BAG

BC00017 **Dimensions**
L40 x H40 x B20 cm



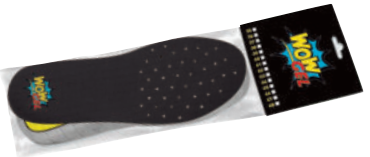
U-POWER ORIGINAL

CS00607 **INSOLE**
single pack
SIZE: from 35 to 48



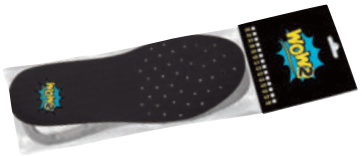
U-POWER ORIGINAL

CS00608 **INSOLE**
single pack
SIZE: from 35 to 48



WOW + GEL

CS00606 **INSOLE**
single pack
SIZE: from 35 to 48



WOW2

CS00605 **INSOLE**
single pack
SIZE: from 35 to 48



ERGO DRY

CS00100 **INSOLE**
single pack
SIZE: from 35 to 48



ACTION DRY

CS00015 **INSOLE**
single pack
SIZE: from 35 to 48



LEATHER GEL

CS00300 **INSOLE**
single pack
SIZE: from 37 to 48



U-POWER ORIGINAL SMART

CS00611 **INSOLE**
single pack
SIZE: from 35 to 48


U.Power®



COLLECTION 2026

INDEX


TROUSERS
174


JACKETS
212


GILETS
218


SOFTSHELL
226


COATS & JACKETS
232


LONG SLEEVE SHIRT
U-POWER
236


SWEATSHIRTS & T-SHIRTS
238


LADY
260


MULTIPRO
272


HI LIGHT
284


HI LIGHT
INDUSTRY
300


SKIN
312


GLOVES
322


HELMET
368


ACCESSORIES
374

THE FUTURE OF FLEECE IS EcoEngineering™

Since introducing the world to PolarFleece in 1981, Polartec has been the premium creator of innovative and sustainable textile solutions, keeping people warm, dry, cool, and safe. But it was in 1993 when Polartec invented the process to knit performance textiles from post-consumer recycled (PCR) bottles. From that day, Polartec has been on a mission to innovate sustainable performance fabrics through an initiative called Polartec® EcoEngineering™.



Today, Polartec has upcycled **1.7 billion bottles** into performance textiles and continues to make premium fabrics from post-consumer recycled materials. They offer a line of **200+ fabrics** made from at least 50% PCR content, translating to millions of yards of fabrics made with recycled PET yarn every year. But as the inventors of the original technical fleece, Polartec has engineered the Fleece series to be made with **100% PCR content** while advancing the fabric technology's performance capabilities.

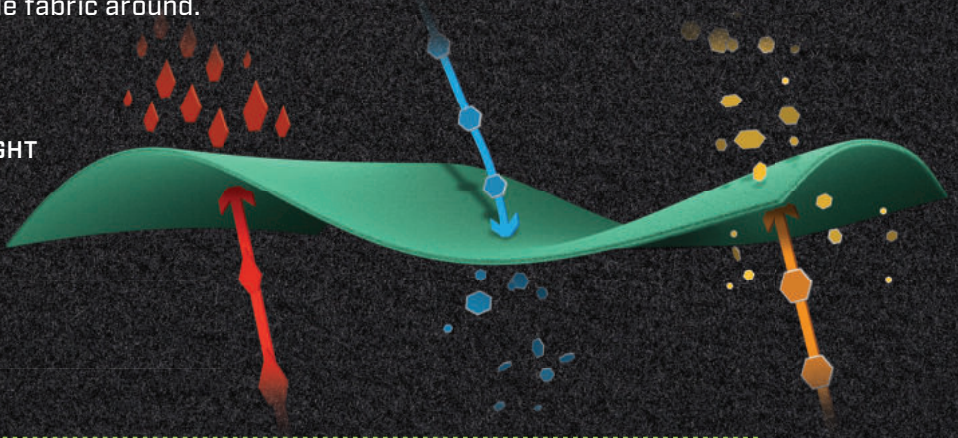
POLARTEC® MICRO SERIES FLEECE

ORIGINAL LIGHTWEIGHT TECHNICAL FLEECE

Outerwear's Ultimate Game Changer. Nobody knits synthetic fleece better than its original inventors. This style of Polartec® Microfleece is knit from 100% recycled PET yarn. Premium polyester yarns are utilized for their lightweight hydrophobic properties to help repel moisture and speed up dry times. Lofted structures create thermal air pockets to retain warmth and still allow optimal breathability. It's why Polartec Fleece continues to be the most dependable and versatile fabric around.

FEATURES + BENEFITS:

01 SOFT COMFORT
02 WARMTH WITHOUT WEIGHT
03 HIGHLY BREATHABLE
04 DURABLE
05 RECYCLED
06 FAST DRYING



THE SCIENCE OF FABRIC

01 02 03 04 05 06

Learn more

POLARTEC.COM

POLARTEC® EcoEngineering™

©2022 POLARTEC, LLC. POLARTEC® ECOENGINEERING™ IS A REGISTERED TRADEMARK OF POLARTEC, LLC.

SWISS TECH INSIDE

HEIQ

HeiQ is one of the leading companies in textile innovation.
In recent years it has created some of the most effective, durable and high-performance textile technologies on the market today.

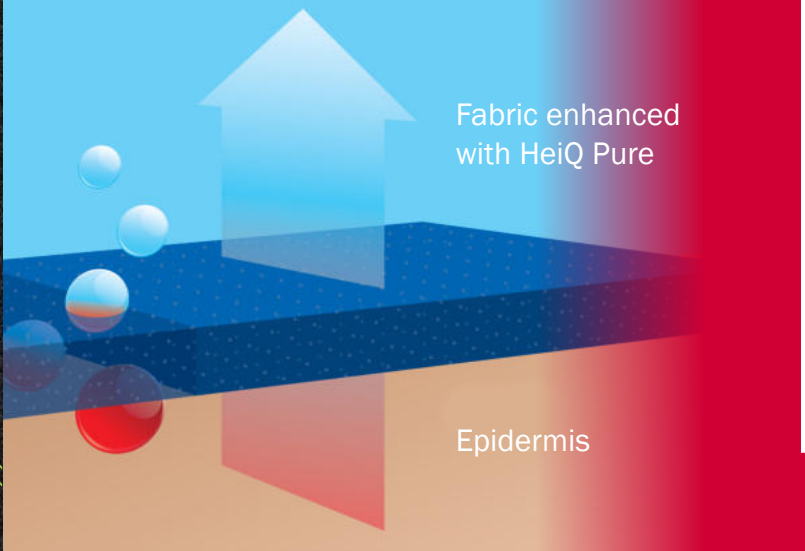
Founded in 2005 by Carlo Centonze and Dr Murray Height during a hike in the Swiss Alps, it has been listed on the London Stock Exchange Main Market since 2020. Based in Switzerland, the company employs more than 200 professionals of 20 nationalities in 12 countries on 5 continents.

Learn more

HEIQ PURE

Fabrics treated with HeiQ Pure antimicrobial technology actively resist the growth of bacteria and mould that cause stains and odours. The result is a cleaner, fresher textile product that lasts longer.
In addition, garments treated with this technology preserve fabric properties such as breathability, feel and colour.
HeiQ Pure provides exceptional antimicrobial efficiency and durability (guaranteed performance for the life of the product). HeiQ Pure product family contains products that are bluesign approved and OEKO-TEX suited.
*This product is treated with a biocide to protect it from microbes and germs.
Active ingredient: silver chloride

FEEL CLEAN. SMELL FRESH.



HEIQ SMART TEMP

HeiQ Smart Temp is an innovative thermoregulation technology that provides fabrics with the ability to dynamically respond to body heat. Cooling is activated by the increase in body temperature and deactivated once cooling is complete. Without affecting the characteristics of the garment and the treated fabric in any way, it allows you to stay cool and comfortable throughout the life of the product. HeiQ Smart Temp is bluesign approved and OEKO-TEX suited.

COOLS YOU JUST RIGHT.



Comparing two untreated fabric samples wet at 20° and 35°, they will dry similarly. This is because the fabrics are passive and do not alter the rate of evaporation as the temperature increases.
In contrast, when analysing samples treated with HeiQ Smart Temp, the sample will dry very quickly at higher temperatures and slowly at lower temperatures. This is due to the dynamic nature of HeiQ Smart Temp, which evaporates and cools much more at higher skin temperatures.

INFORMATIVE NOTES

Instructions for use

European Regulation (EU) 2016/425 regulates the CE marking of all personal protective equipment (PPE). The declaration of conformity is the document produced by the manufacturer in which it declares that the product complies with the health and safety requirements of the regulation. The presence of the CE marking is compulsory on all garments considered to be PPE and marketed in countries belonging to the European Economic Area (EEA) and EFTA countries.
Regulation (EU) 2016/425 identifies and classifies the three risk categories of PPE.

- Category I: all PPE that protects against minimal risks (Declaration of conformity: self-certification issued directly by the manufacturer).
- Category II: all PPE that protects against intermediate risks (Certificate).
- Category III: all PPE that protects against high risks that may lead to very serious or irreversible consequences (Certificate).

The general requirements for PPE are governed by standard UNI EN ISO 13688, which specifies the following general performance requirements:

1. Safety
2. Comfort and design
3. Size designation
4. Ageing
5. CE marking
6. Information provided by the manufacturer (information note)

UNI EN ISO 20471
HIGH-VISIBILITY



	CLASS 3	CLASS 2	CLASS 1
BACKGROUND MATERIAL (fluorescent)	0,80	0,50	0,14
RETROREFLECTIVE MATERIAL	0,20	0,13	0,10

The standard specifies the requirements for high-visibility clothing that visually signals the wearer's presence both in daylight and in artificial lighting conditions at night. Visibility is ensured by the combination of a fluorescent base fabric during the day and a retro-reflective fabric in the dark, making it possible to classify garments into three categories of protection. Class 3: represents the highest level of protection and is suitable for people working in airports or intermodal ports, motorway maintenance or roads with several lanes in each direction. It must have a minimum of 0.80 m² of fluorescent backing material and 0.20 m² of retroreflective tape, which corresponds to 5 metres of 4 cm high tape.Class 2: represents the intermediate level of protection and is suitable for those working in municipal and national road maintenance, warehousemen and drivers. It must include a minimum of 0.50 square metres of fluorescent background material and 0.13 square metres of retroreflective tape, which corresponds to 3.25 metres of 4 cm high tape. Class 1: represents the minimum level of protection and is recommended for those who maintain private roads, or in situations of limited risk. It must include a minimum of 0.14 square metres of fluorescent background material and 0.10 square metres of retroreflective tape, which corresponds to 2.50 metres of 4 cm high tape.

UNI EN 17353
IMPROVED VISIBILITY

The standard specifies the requirements for clothing worn in medium-risk situations that require increased visibility, but where the risk assessment does not make the use of PPE certified to EN ISO 20471 mandatory:


Type A: Clothing providing protection from daylight


Type B: Protective clothing against night light


Type AB: clothing offering protection in daylight, at night and at dusk.

UNI EN 14058
PROTECTION FROM THE COLD



The standard specifies the requirements and test methods for the performance of individual items of clothing for protection against the cooling of the body in cold environments down to temperatures of - 5°C. Compared with EN 342, EN 14058 is less restrictive.

Classification of thermal resistance Rct

R_{ct} m² · K/W	Class
0,06 ≤ R_{ct} < 0,12	1
0,12 ≤ R_{ct} < 0,18	2
0,18 ≤ R_{ct} < 0,25	3
0,25 ≤ R_{ct}	4

Y	Thermal resistance class
Y	Air permeability class
Y	Thermal insulation value
WP	Water penetration resistance class
*****	Y and/or WP will become X if the article is not tested

	**Air permeability AP**	**CLASS 1**	100<AP
		CLASS 2	5<AP≤100
		CLASS 3	AP≤5
	**Thermal insulation (optional)** * is carried out when the thermal resistance requirements of class 4 are met.		
	**WP water penetration resistance (optional)**		

EN 13758-2
PROTECTION FROM ULTRAVIOLET RAYS



EN 13758-2 is a European standard that defines the requirements and test methods for classifying fabrics intended for clothing based on their protection against ultraviolet (UV) rays. The standard establishes how to determine and declare the ultraviolet protection factor (UPF) of textile materials, ensuring clear and reliable information for consumers on the level of sun protection offered by the garment. The application of EN 13758-2 also helps to reduce the risk of skin damage caused by exposure to sunlight, helping to prevent sunburn and other harmful effects of UV rays for those wearing certified garments. With a UV protection factor (UPF) >40, they can be marked with the standard and the corresponding pictogram.

UNI EN 342
PROTECTION FROM THE COLD

0,410 B
X
3
X

The standard specifies the requirements and test methods for garments (coveralls or overalls) and personal clothing designed to protect the body against cold environments below - 5°C. The standard does not include specific requirements for headgear, gloves and footwear.

0,410 B	Thermal insulation value
3	Air permeability class
X	Water penetration resistance class
*	X indicates that the garment has not been tested

	Thermal insulation * Test carried out with underwear: **TYPE B** for use with coveralls/suits **TYPE C** supplied by the manufacturer **TYPE R** for use with single garments		
	Air permeability AP	**CLASS 1**	100<AP
		CLASS 2	5<AP≤100
		CLASS 3	AP≤5
	WP water penetration resistance (optional)		

UNI EN 343
RAIN PROTECTION

3
1

The standard specifies the requirements applied to clothing materials and seams for protection against atmospheric factors such as rain, snow, fog and soil moisture. The garments are designed and manufactured using waterproof and breathable materials, paying particular attention to the waterproofing of all seams to ensure a high level of comfort.

	Resistance to water penetration (WP)
CLASS 1	Wp ≥ 8.000 Pa
CLASS 2	Wp ≥ 8.000 Pa
CLASS 3	Wp ≥ 13.000 Pa
CLASS 4	Wp ≥ 20.000 Pa

	Water vapour resistance (Ret)
CLASS 1	R_{et} > 40
CLASS 2	25 < R_{et} ≤ 40
CLASS 3	15 < R_{et} ≤ 25
CLASS 4	R_{et} ≤ 15

Warnings
- The user shall determine, based on the assessment of the possible risks, the need to match the PPE to other devices for protection of the remaining parts of the body.
- The performance of the garment is guaranteed when choosing the right size, is properly worn and fastened.
- If the PPE is damaged or a visual defect should appear, stop using your PPE and replace it with a suitable one.
- This Informative Note must be kept for the duration of the PPE in use.
- No modification of the PPE is allowed.

Operating limits - the PPE does not protect from:
- any risk that the device has not been certified.

Marking
The label bearing the CE marking can be fixed inside the garment. The characters and pictograms indicate the garment's storage instructions. The font sizes are larger than 2 mm and the dimensions of the written EC are greater than 5 mm. The specific size of the garment will be placed on a separate label (size label).Indications:
1. Brand of manufacture;
2. Pictogram and tables measures, indicating the standard to which the directive is compliant;
3. CE marking and the category of PPE;
4. name and address of the manufacturer.

REACH
In order to safeguard the health of consumers, the European Parliament has issued the "REACH" Regulation (an acronym for "Registration, Evaluation, Authorisation and restriction of CHemicals"), which has the following objectives:
- to improve knowledge of hazards and risks from chemicals in order to ensure a high level of protection of human health and the environment;
- to promote the development of alternative methods to those requiring the use of vertebrate animals for the evaluation of the hazards of substances;- mantenere e rafforzare la competitività e le capacità innovative dell'industria chimica dell'UE.
- to maintain and to reinforce the competitiveness and innovative capacities of the EU chemical industry.

UPOWER guarantees compliance with the REACH Regulations for all garments in the collection; they do not contain prohibited or limited substances and to guarantee this, rigorous controls are carried out on all the materials used during production.



INFORMATIVE NOTES

EN ISO 15797
INDUSTRIAL CLEANING

The EN ISO 15797 standard defines test procedures to verify whether workwear and PPE are suitable for withstanding industrial washing and drying cycles. The standard does not provide instructions on how to manage industrial washing, but establishes standardised test methods that simulate these conditions, evaluating parameters such as dimensional stability, colour fastness and resistance to creasing and pilling.

PURPOSE OF THE STANDARD
Simulate industrial conditions: The standard describes an approach that uses intermediate-scale equipment to test garments under conditions that are more rigorous than domestic washing.
Ensuring durability: ensures that garments retain their characteristics after repeated professional washing, including washing at high temperatures, with aggressive detergents and other treatments.

EN ISO 11611
WELDING

WHAT IS THE RISK?
Protection against sparks, brief contact with fire and reduction of the risk of electric shock due to brief accidental contact with electrical conductors.

WHO IS AT RISK?
Those who work in welding and related processes.

THE RULE
The international standard specifies two classes with specific performance requirements.
Class 1 provides protection against less hazardous welding techniques and situations, causing lower levels of spatter and radiant heat.
Class 2 provides protection against more hazardous welding techniques and situations, causing higher levels of spatter and radiant heat.

EN ISO 13034
LIQUID CHEMICAL AGENTS

WHAT IS THE RISK?
Risk of potential exposure to light chemical splashes, liquid aerosols, or low-pressure, low-volume sprays against which a complete liquid permeation barrier is not necessary.

WHO IS AT RISK?
Industrial, mining and agricultural workers, and workers in the petrochemical, energy, refinery, maintenance and offshore sectors.

THE RULE
PB [6] garments are tested using a fine spray of dye. The test subject wears an absorbent suit underneath the garment being tested, which absorbs any leaks and is stained by the dye. Success or failure is determined by measuring the total area of stains on the tested garments.

EN ISO 11612
HEAT AND FLAME

WHAT IS THE RISK?
Exposure to heat can occur through direct contact (conduction) with liquids and gases, including air (convection), or through electromagnetic waves (radiation). The risk of flames is caused by exposure to the flow of combustion gases generated by something burning (flames). Accidental splashes or spatters of molten metal are also a risk factor in the workplace.

WHO IS AT RISK?
Workers in industries including: electrical services, petrochemicals, road and rail transport, metalworking, foundries, cement works and craftsmen.

THE RULE EN ISO 11612
You must pass the A1 or A2 tests and another exam from among the following: B, C, D, E or F.

TEST	TYPE	LEVELS
A1 o A2	Limited flame spread	
B	Convective heat	3 levels
C	Radiant heat	4 levels
D	Molten aluminium splashes	3 levels
E	Cast iron splashes	3 levels
F	Contact heat	3 levels

EN ISO 14116:2015
FLAME

THE RULE EN ISO 14116:2015
Three different categories of flame propagation, index 1, 2 and 3:

INDEX	REQUIREMENTS
1	No flame propagation
	No residual flames
	No residual incandescence
2	No flame propagation
	No residual flames
	No residual incandescence
	No hole is formed
3	No flame propagation
	No residual flames
	No residual incandescence
	No hole is formed
	Exposure to the flame must last no longer than 2 seconds.

IEC 61482-2
ELECTRIC ARC

WHAT IS THE RISK?
The electric arc and the resulting arc flash cause a rapid and dangerous release of energy due to an electrical discharge. The extreme heat creates a large amount of radiant thermal energy and produces electric shocks. The risk arises when working with both low and high voltage.

WHO IS AT RISK?
He works with and around low and high voltage electricity.

THE RULE
During the test, the sample is exposed to an electric arc, simulating typical exposure conditions for a short-circuit current, confined in a box for 0.5 seconds. For APC 1, the sample is exposed to a current of 4 kA (400 V, 168 kJ). For APC 2, the sample is exposed to a current of 7 kA (400 V, 320 kJ).

EN ISO 1149-5
ELECTROSTATIC PROPERTIES

WHAT IS THE RISK?
Electrical charge caused by an imbalance of electrons (ions) on the surface of a material.

WHO IS AT RISK?
Static electricity is an invisible hazard in many production, industrial and (ATEX) explosive environments.

THE RULE
The standard specifies a test method for materials to be used in the manufacture of protective clothing with electrostatic dissipation to prevent flammable discharges. EN 1149-5: Material performance and design requirements.





FRESCO WST420 Trousers 196



LINDO WST421 Trousers 195



STOUT WSY356 Trousers 186



READY WDW355 Trousers 187



ROCK WDW361 Trousers 190



BEAT WHY359 Trousers 191



BEAT WIN422 Trousers 199



PEPPER WST391 Jeans 202



TITAN WMP247 Trousers 273



ANVIL WMP250 Trousers 275



FORGED WMP429 Trousers 276



RAMROD WMP252 Trousers 282



GAME WHY360 Shorts 206



SALT WST392 Shorts jeans 203



STONEWALL WMP249 Coverall 274



BREAK WHY354 Jacket 216



PALMA WST374 Jacket 216



STEEL WMP248 Jacket 273



BULWARK WMP251 Jacket 275



ALLOY WMP428 Jacket 276



SURVIVOR WMP253 Jacket 282



OPEN WHY353 Gilet 224



BLAZYRA WIN400 Softshell 231



KEMI WHY368 Coat 235



INARI WDW369 Coat 235



HARDOX WMP431 Coat 277



WASP WFU416 Sweatshirt 242



SHETLAND WEY394 Fleece 252



ARRAN WEY395 Fleece 251



JURA WEY396 Fleece 250



ARMOR WMP435 Fleece 280



GRANIX WMP436 Polo 281


RAMPANT WMP437 Polo 281


TERES WFU418 T-Shirt 257


ERIS WFU417 T-Shirt 258


BRILLO WHL381 Trousers 285


THUNDER WHL380 Trousers 285


NOVA WHL401 Trousers 286


FULGOR WHL379 Trousers 286


ARC WHL407 Trousers 287


HALLEY WHL393 Waterproof 302


BOREAL WHL385 Gilet 294


CASTOR WHL376 Gilet 303


DIADEM WHL377 Gilet 303


ALCOR WHL373 Gilet 304


WONDER WHL384 Softshell 291


NORDLUX WHL382 Parka 289


FREEWAY WHL383 Parka 290


KAIA WHL375 Parka 306


LYNCIS WHL397 Sweatshirt 308


LEONIS WHL398 Sweatshirt 308


CLOSE WHL389 Polo 296


TAPE WHL388 Polo 297


GLOSS WHL387 T-Shirt 298


ERYON WMP438 Gilet 277


NEBRIS WMP440 Waterproof 278


BUNKER WMP441 Waterproof 278


ONYX WMP442 Softshell 279


ENDURE WMP430 Fleece 279


HULK WMP432 Polo 280


DOM WSK405 Sweatshirt 313


EIGER WSK406 Thermal long johns 313


STONEX WMP433 Sweatshirt 283


ZERUM WMP434 Thermal long johns 283



CLAW GUG00032 Glove 331



SLICKER GUG00033 Glove 331



MUS GUG00037 Glove 332



FLY GUG00029 Glove 332



ONIX GUG00040 Glove 333



JET GUG00039 Glove 333



SHIELD GUG00041 Glove 355



COZY GUG00030 Glove 357



FLAME GUG00035 Glove 359



FORGE GUG00034 Glove 359



ONE SHOT GUG044 Glove 361



ONE SHOT AZUL GUG00047 Glove 362



ONE SHOT BLACK GUG00045 Glove 362



ONE SHOT BLUE GUG00043 Glove 363



STONE GUG00055 Glove 353



IRON GUG00056 Glove 352



GRAVEL GUG00057 Glove 352



OIL PROOF GUG00049 Glove 354



TOTAL PROOF GUG00050 Glove 354



STEEL GUG00051 Glove 340



ROCK GUG00052 Glove 340



BRICK GUG00053 Glove 341



CORE GUG00054 Glove 341



KLYRO GUG00031 Glove 365



CUTTY GUG00036 Glove 365



SPIX GUG00038 Glove 366



CLEAR HHA001CL Visor 372



SMOKE HHA001BC Visor 372



FLY POCKET WAC363BC Pocket 380



VISION WFU404VR Glasses 375



U-SUPREMACY OUTFIT BC



DG RL AG

WINK BC p. 233



DG RL AG

WALL BC p. 219

Heavy jackets and waistcoats



TUTENDO BB p. 214



BIOKO BB p. 184

Waterproof

DG RL AG



DG RL AG



HORIZON BC p. 176

Heavy trousers

HARMONY BC p. 177

Lightweight trousers

DG RL AG



ARES BC p. 204

Shorts



BLOW YP p. 318

LS BO



LS BO



LIBRA BC p. 253

CHRISTAL BC p. 257

Polo & T-Shirt

DG RL AG



BO RL AG



GALAXY BC p. 239

VENUS BC p. 249

Heavy sweatshirts

Available in the following colours R L



FLUO VF p. 258





U-SUPREMACY OUTFIT DB



DG BB GG

VERVE DB p. 227

Heavy jackets and waistcoats



DG BB GG

BRIO DB p. 220



DG BC GM

HULL DB p. 243



DG BC GM

YORK DB p. 247

Sweatshirt



DG BC GM

LEEDS DB p. 245



DG BB GG

TREK DB p. 180

Heavy trousers



DG BB GG

HIKE DB p. 181

Lightweight trousers



DG BB GG

SOLARIS DB p. 204

Shorts



MG BC GH

TERES BS p. 257

T-Shirt



GG

VERVE LADY DP p. 264



GG

TREK LADY DP p. 261



TERES LADY TO p. 270

LINEA FUTURE OUTFIT BC



SPACE BC p. 228



SPOCK BC p. 229



UNIVERSE BC p. 221

Heavy jackets and waistcoats



ERIS BC p. 258



ROAD BC p. 259



FLUO YF p. 258

T-Shirt



WAY BC p. 254

Polo



ATOM BC p. 182

Heavy trousers

WORLD BC p. 183

Lightweight trousers



MERCURY BC p. 205

Shorts



GIADY YF p. 317



PLUTON BC p. 215



SATURN BC p. 223

Lightweight jackets and waistcoats



JUPITER BC p. 240



URANUS BC p. 242

Lightweight sweatshirts



RAINBOW YF p. 241



WASP BC p. 242

Heavy sweatshirts

Available in the following colours AG



SNUG GM p. 243

Available in the following colours AG



CUSHY GM p. 245

Available in the following colours AG



RYKE GM p. 247

Available in the following colours AG



TASTY GM p. 240

Available in the following colours AG



GAP GM p. 254

INDUSTRY LINE

OUTFIT WB



BC GI

KYRA WB p. 231



BC GI

BLAZYRA WB p. 231



BC GI

DUBLINO WB p. 222

Heavy jackets and waistcoats



BC GI

SOFIA WB p. 217



BC GI

PALMA WB p. 216



BC GI

CHICA WB p. 225

Lightweight jackets and waistcoats



BC GI

GUAPO WB p. 196



BC GI

MAJO WB p. 194



BC GI

BELGRADO WB p. 197



MONACO WB p. 197



BC GI

FRESCO WB p. 196



BC GI

LINDO WB p. 195



BC GI

KENNETH WB p. 199



BC GM

RENGA DB p. 256



BC GM

TONGA DB p. 255



BC GM

FIGI DB p. 259

Polo & T-Shirt



BC GM

OMBO DB p. 248



BC GM

TAUTRA DB p. 246



BC GM

SOTRA DB p. 244

Heavy sweatshirts

TUPAI DB p. 248

MAUI DB p. 246

ANUTA DB p. 244

Lightweight sweatshirts



BC GI

BONITO WB p. 207

Shorts



BC GI

ATENE WB p. 210

Overall



BC GI

ROMA WB p. 210

Coverall



ELEVATE OUTFIT BC



BREAK BC p. 216
Jacket



OPEN BC p. 224
Gilet



KEMI BC p. 235



INARI BC p. 235

Parka



STOUT BC p. 186
Heavy four seasons



READY BC p. 187
Heavy trousers



ROCK BC p. 190
Lightweight trousers



BEAT BC p. 191
Heavy four seasons



GAME BC p. 206
Shorts



CORK BC p. 241



SNUG BC p. 243



CUSHY BC p. 245



RYKE BC p. 247

Sweatshirt

HI-LIGHT



WONDER p. 291
Softshell



BOREAL p. 294
Gilet



FREEWAY p. 290
Parka 5 in 1



NORDLUX p. 289
Parka



BRILLO p. 285
Heavy trousers

THUNDER p. 285
Heavy trousers

FULGOR p. 286
Heavy four seasons

ARC p. 287
Lightweight trousers



BOING p. 295



MELODY p. 295
Sweatshirt



CLOSE p. 296



TAPE p. 297



GLOSS p. 298
Polo & T-Shirt

// HI-LIGHT INDUSTRY



CURSA p. 304
Softshell



IMAI p. 305
Jacket



KAIA p. 306
Parka 5 in 1



SIRIUS p. 301
Heavy trousers



VEGA p. 301
Lightweight trousers



ALTAIR p. 302
Shorts



ENIF p. 309
Polo



MIZAR p. 309
T-Shirt



ALCOR p. 304



CASTOR p. 303
Gilet



DIADEM p. 303



LEONIS p. 308
Sweatshirt

LYNCIS p. 308
Sweatshirt



CHARA p. 307
Sweatshirt



FELIS p. 307
Sweatshirt



HALLEY p. 302
Waterproof

WHITE



SPACE
p. 228
Softshell



ZAGABRIA
p. 217
Jacket



FIGI
p. 259
T-Shirt



ATOM
Heavy trousers
p. 182



SALONICCO
Lightweight trousers
p. 198



KALAMATA
Overall
p. 211



POLA
Coverall
p. 211



TAUTRA p. 246
Gauzed sweatshirt



OMBO p. 248
Gauzed sweatshirt



ANUTA p. 244
Sweatshirt French Terry



MAUI p. 246
Sweatshirt French Terry



TUPAI p. 248
Sweatshirt French Terry

TROUSERS

Innovative materials and technologies, design and style. For those who always seek the highest levels of performance.



Show in the picture: softshell VERVE in Deep Blue - p. 227; pants TREK in Deep Blue- p. 180; ACTIVE shoes from the Red Lion range - p. 42

PIT

SIZES: 44-60

COMPOSITION

96% Polyester • 4% Elastane
• 280 gr/m²

- **Trousers in Soft Shell fabric** for maximum comfort. Water resistant, with reflective inserts and anti-abrasion fabric inserts for main contact areas.
- **Front pockets with zip closure,** side pocket for tools, removable badge holder, and ergonomic kneepad insert pockets.
- **Reinforced velcro straps,** YKK zip.
- **Central closure** with YKK zip and scratch-resistant rubber button

Fall Winter

STRETCHFABRIC





code **WSY008BC**
col. BLACK CARBON

CE EN ISO 13688 EN 14058

U-SUPREMACY

HORIZON

SIZES: XS-5XL













COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²

- **Jogging-pants style trousers in U-4 fabric (U-Power 4-way stretch)** for a comfortable fit; they are tear-resistant, soft on the skin, water-repellent, highly breathable and quick drying.
- **Elasticised inserts on the waist and ankle cuffs for a comfortable fit.**
- **Accentuated rear yoke for lumbar protection.** Reflective tape on rear loop.
- **Featuring two large front pockets,** two multi-purpose front zipped pockets; side pocket and front right pocket.
- **Two back pockets,** one zipped and the other with velcro fastening. Measuring tape pocket and hammer loop. Knee-pad pockets.
- **Central closure** with zip and scratch-resistant rubber button, reinforced heel pad.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)



code **WFU267BC**
col. BLACK CARBON



code **WFU267AG**
col. ASPHALT GREY



code **WFU267DG**
col. DARK GREEN



code **WFU267RL**
col. ASPHALT GREY GREEN



CE EN ISO 13688

HARMONY



SIZES: XS-5XL

COMPOSITION

86% Nylon • 14% Elastane
• 140 gr/m²

- **Jogging-pants style trousers in U-4 fabric (U-Power 4-way stretch)** for a comfortable fit; they are tear-resistant, soft on the skin, water-repellent, highly breathable and quick drying.
- **Elasticised inserts on the waist and ankle cuffs for a comfortable fit.**
- **Accentuated rear yoke for lumbar protection.** Reflective tape on rear loop.
- **Featuring two large front pockets,** two multi-purpose front zipped pockets; side pocket and front right pocket.
- **Two back pockets,** one zipped and the other with velcro fastening. Measuring tape pocket and hammer loop. Knee-pad pockets.
- **Central closure** with zip and scratch-resistant rubber button, reinforced heel pad.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)

Spring Summer

WATER REPELLENT

1

U-4



code **WFU281BC**
col. BLACK CARBON



code **WFU281AG**
col. ASPHALT GREY



code **WFU281DG**
col. DARK GREEN



code **WFU281RL**
col. ASPHALT GREY GREEN

CE EN ISO 13688

U-SUPREMACY

RACE

SIZES: 44-64

COMPOSITION

65% Polyester • 35% Coton
• canvas 260 gr/m²

- **Trousers with removable thigh pockets,** 2 large front pockets, concealed pocket, side pocket for tools, multi-functional side pocket, 2 back pockets in Cordura® with velcro safety fastening, 2 knee pockets in Cordura®; reinforced hammer pocket, adjustable elasticated waist for maximum comfort, branded key chain.
- **Elasticated inserts for an ergonomic fit,** reinforced, anti abrasion Cordura® inserts in areas of maximum contact, reflective details.
- **Reinforced velcro supports,** triple stitched seams.
- **Central closure** with YKK zip and scratch-resistant rubber button
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)



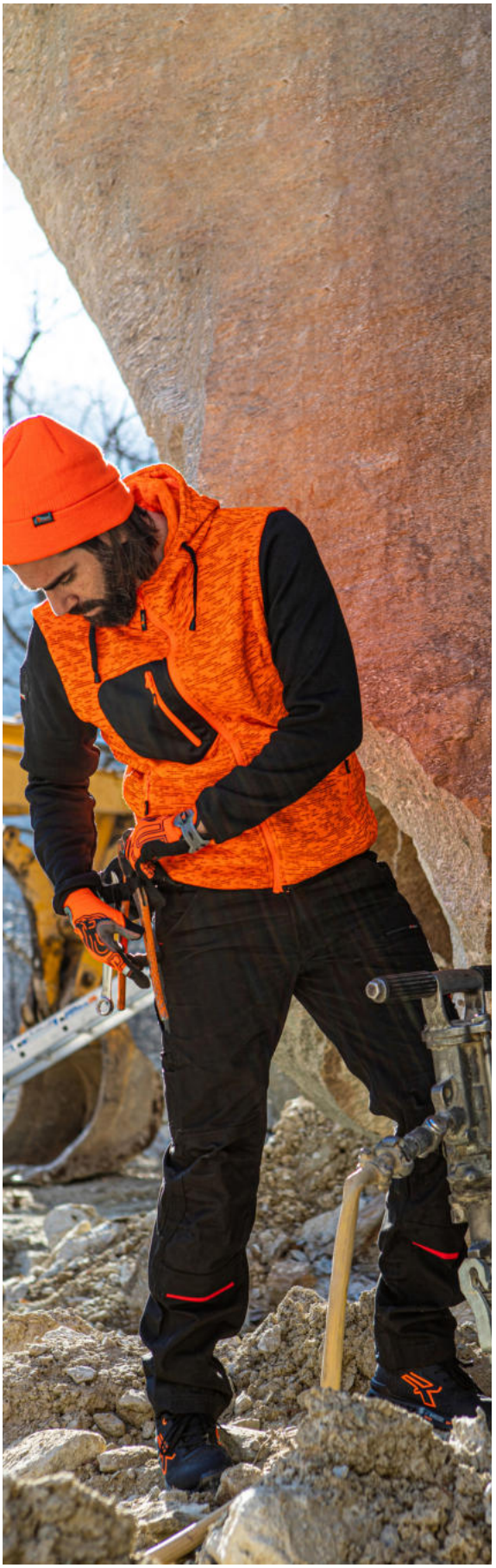
code **WSY001BC**
col. BLACK CARBON



code **WSY001GM**
col. GREY METEORITE



code **WSY001SG**
col. STONE GREY



CE EN ISO 13688



TREK

SIZES: XS-5XL

COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²
Contrasting Fabric: 89% Polyester • 11% Elastane
• 230 gr/m²

Fall Winter

U-4

- **Cargo trousers** made of U-4 stretch fabric with a **jogging fit** and elastic inserts at the waist and bottom. The bottom of the trousers are zipped to provide a better fit for those wearing high work shoes or boots. Central zip fastener with rubberised, non scratch button.
- **Reinforced work trousers with accentuated back yoke** for greater protection of the lumbar region. Reinforced belt loop with soft plastic D-ring.
- The stretch fabric of these **comfortable work trousers** moves in all four directions simultaneously, ensuring **great freedom of movement** and prolonged **comfort**, and is **water-repellent, breathable and quick-drying.**
- **Trek** is a **multi-pocket cargo trouser** that ensures great functionality and practicality: **two large front pockets, two zipped back pockets. Two multi-functional side pockets with Velcro fasteners:** the right pocket has a concealed badge holder, while the left pocket has an additional pocket with a vertical zip fastener and contrasting coloured teeth.
- Wear-resistant reinforcement fabric at the knees, **hammer-holder tape.** Reflex tape on rear tubular loop ensures greater visibility. The design of these work trousers is enhanced by reflex inserts behind the knee and on the bottom.
- Reflective 'lion's head' rubber label on left side pocket and reflective 'U-Power' logo print under right pocket entrance.



code **WFU342DB**
col. DEEP BLUE



code **WFU342BB**
col. BLACK BLACK



code **WFU342GG**
col. GREY GREY





code **WFU342DG**
col. DARK GREEN



code **WFU402DP**
col. DARK PURPLE
NEW



code **WFU402GG**
col. GREY GREY
NEW



*SIZES XS-4XL

CE EN ISO 13688

HIKE

SIZES: XS-5XL



COMPOSITION

Ripstop 39% Cotton • 36% Elastomultiester • 25% Polyester • 170 gr/m²
Contrasting fabric: • 89% Polyester • 11% Elastane • 230 gr/m²

- Stretch polyester/cotton ripstop **cargo trousers** with **jogging fit** and elastic inserts at waist and bottom. The bottom of the trousers are zipped to provide a better fit for those wearing high work shoes or boots. Central zip fastener with rubberised, non scratch button.
- **Reinforced work trousers with accentuated back yoke** for greater protection of the lumbar region. Reinforced belt loop with soft plastic D-ring.
- The stretch ripstop fabric of these **comfortable work trousers** guarantees great **freedom of movement** and prolonged **comfort**, and is also **breathable and quick drying.**
- **Hike** is a **multi-pocket cargo trouser** that ensures great functionality and practicality: **two large front pockets, two zipped back pockets. Two multifunctional side pockets with Velcro fasteners:** the right pocket has a concealed badge holder, while the left pocket has an additional pocket with a vertical zip fastener and contrasting coloured teeth.
- Wear-resistant reinforcement fabric at the knees, **hammer loop.** Reflex tape on rear tubular loop ensures greater visibility. The design of this work trouser is enhanced by reflex inserts behind the knee and on the bottom.
- Reflective 'lion's head' rubber label on left side pocket and reflective 'U-Power' logo print under right pocket entrance.

Spring Summer

U-EME Fabric





code **WFU343DB**
col. DEEP BLUE



code **WFU343BB**
col. BLACK BLACK



code **WFU343GG**
col. GREY GREY



code **WFU343DG**
col. DARK GREEN

CE EN ISO 13688

U-SUPREMACY

ATOM

SIZES: XS-5XL

FUTURE

COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²

- **Trousers in U-4 fabric (U-Power 4 way stretch),** very comfortable, durable, soft on the skin, water repellent, breathable and quick drying. Equipped with two large front pockets, elasticated waist with an innovative retractable adjustment system.
- **Accentuated rear yoke** for greater protection of the lumbar region, reflective tape on the rear belt loop.
- **Side tool pocket,** multifunctional side pocket with concealed badge holder, two back pockets, one with flap and one with velcro safety fastening, two knee pockets with easy entry and hem binding, all in resistant polyoxford 600D.
- **Two zipped pockets;** side pocket and front right pocket.
- **Triple stitching. Central closure** with YKK zip and scratch resistant rubber button.
- **Slimfit**
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)







code **WPE145WH**
col. WHITE



code **WPE145BC**
col. BLACK CARBON



code **WPE145DB**
col. DEEP BLUE



code **WPE145DG**
col. DARK GREEN



code **WPE145AG**
col. ASPHALT GREY



code **WPE145RL**
col. ASPHALT GREY GREEN



code **WPE145GF***
col. GREY FUCSIA



code **WPE257BC***
col. BLACK CARBON

*SIZES XS-3XL - KNEE PAD POCKET NOT PRESENT

CE EN ISO 13688

WORLD

SIZES: XS-5XL



COMPOSITION

86% Nylon • 14% Elastane
• 140 gr/m²

Spring Summer

U-4

- **Trousers in U-4 fabric (U-Power 4 way stretch),** very comfortable, durable, soft on the skin, water repellent, breathable and quick drying. Equipped with two large front pockets, elasticated waist with an innovative retractable adjustment system.
- **Accentuated rear yoke** for greater protection of the lumbar region, reflective tape on the rear belt loop.
- **Side tool pocket,** multifunctional side pocket with concealed badge holder, two back pockets, one with flap and one with velcro safety fastening, hem binding in resistant polyoxford **300D.**
- **Two zipped pockets;** side pocket and front right pocket.
- **Triple stitching. Central closure** with YKK zip and
- scratch-resistant rubber button.
- **Slimfit**





code **WFU189BC**
col. BLACK CARBON



code **WFU189DB**
col. DEEP BLUE



code **WFU189DG**
col. DARK GREEN



code **WFU189AG**
col. ASPHALT GREY



code **WFU189RL**
col. ASPHALT GREY GREEN



code **WFU189GF***
col. GREY FUCSIA



code **WFU258BC***
col. BLACK CARBON

CE EN ISO 13688

*SIZES XS-3XL

FUTURE

PERFORMANCE

GORDON

SIZES: 44-64

COMPOSITION

63% Polyester • 34% Cotton • 3% Elastane
• Canvas 280 gr/m²

- **TC stretch canvas trousers** with 2 large front floating pockets that can be hidden inside the 2 integral front pockets. Side tool pocket with polyoxford 300D inserts, multifunctional side pocket with retractable badge holder, 2 back Free pockets with velcro safety fastening
- **Adjustable hammer loop.**
- **Top-entry knee-pad pockets** in 600D polyoxford
- **Reinforced inserts** in double polyoxford 300D fabric in high contact areas.
- **FLEXBAND** adjusting as needed; an innovative, retractable and elasticated waistband system.
- **Reflective inserts** for greater visibility.
- **Triple stitching, central closure** with YKK zip and scratch resistant rubber button
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)

STRETCH FABRIC FLEXBAND



code WPE126AG
col. ASPHALT GREY



code WPE126BC
col. BLACK CARBON

CE EN ISO 13688



U-SUPREMACY

GRAFENE

Graphene is the thinnest fabric in the world; it is a two-dimensional, innovative and intelligent material that manages heat by insulating the body from the cold.it is the material of the future for clothing due to its innumerable properties because it has high mechanical stability.it is antimicrobial, durable and is resistant to even high pressures.



BIOKO

SIZES:S-5XL

COMPOSITION

150D*150D Polyoxford coated TPU with internal graphene printing
• 150 gr/m²

- **Waterproof and breathable trousers** with graphene applied to the inside that allows an active interaction between fabric and body. Graphene, thanks to its thermoregulation properties, promotes the homogeneous distribution of body heat, making the garment suitable for any climatic condition. **Graphene has excellent bacteriostatic properties,** which means that garments containing it do not absorb unpleasant smells even if worn when working.
- **Two through front pockets** closed with waterproof zip.
- **Waterproof side zippers** make it easy to quickly put on the trousers.
- **Elastic waistband** and adjustable velcro closure on the bottom.
- **"U-Power" reflective logo** print on the velcro tape on the right leg and **"U-Supremacy" print** on the bottom of the left leg.



code WFU288BB
col. BLACK BLACK

CE EN ISO 13688 EN 343

GRIN

SIZES:44-62



CE EN ISO 13688

COMPOSITION

Outer: 60% Cotton • 40% Polyester • twill 245 gr/m²
Inner: lining 100% Cotton • 160 gr/m²

Fall Winter

- **Trousers lined with soft, warm pre-washed flannel, 2 large front pockets,** side pocket for tools, multi-functional side pocket badge holder, 2 back pockets with velcro fastenings; Adjustable hammer loop, adjustable elasticated waist for maximum comfort.
- **Reinforced velcro fasteners,** triple stitched seams, reinforced structure to the gusset; soft reinforced knees patches.
- **Central closure** with zip and scratch-resistant rubber button



code WHY107DB
col.DEEP BLUE



code WHY107GM
col. GREY METEORITE



FLASH

SIZES:44-62

COMPOSITION

63% Polyester • 34% Cotton • 3% Elastane
• Canvas 280 gr/m²

4 Season

- **TC stretch canvas trousers** have 2 large front pockets, side pocket with polyoxford 300D tool inserts, multifunctional side pocket with retractable badge holder, 2 rear Free Pockets with Velcro safety fastening.
- **Adjustable hammer loop.**
- **Top-entry knee-pad pockets** in 600D polyoxford
- **Reinforced inserts** in double polyoxford 300D fabric in high contact areas.
- **FLEXBAND** adjusting as needed; an innovative, retractable and elasticated waistband system.
- **Reflective inserts** for greater visibility.
- **Triple stitching, central closure** with YKK zip and scratch-resistant rubber button
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)



code WPE116AG
col. ASPHALT GREY



STRETCH FABRIC
FLEXBAND

CE EN ISO 13688

HAPPY PERFORMANCE

NEW

STOUT

SIZES: XS-5XL

COMPOSITION

42% Elastomultiester • 35% Cotton • 23% Polyester • 270 gr/m²
Contrasting fabric: 90% Polyester • 10% Elastane • 260 gr/m²
Reinforcement inserts: Cordura 500D

- **Trousers in polyester/cotton stretch fabric.** Central zip fastener with rubberised, non-scratch button.
- **Reinforced work trousers** with accentuated back yoke for increased protection of the lumbar region. Reinforced belt loop with soft plastic D-ring, triple stitching.
- The **stretch fabric** of these work trousers, combined with a stretch fabric insert in the inner thigh and two stretch inserts in the waistband, guarantees great freedom of movement and prolonged comfort, and is also breathable and quick-drying.
- **Cordura knee-pad pockets** with zipped side entry. Multifunctional ruler pocket.
- **Stout** is a multi-pocket trouser that ensures great functionality and practicality: two large front pockets, two back pockets closed with flaps and Velcro, and a zipped coin pocket on the right front pocket. Two multifunctional side pockets with Velcro fasteners: the right one is a mobile phone pocket with Velcro for height adjustment, while the left pocket has an additional pocket closed with a vertical zip and contains a concealed badge holder. Wear-resistant Cordura reinforcement fabric at the bottom of the back pockets, the left side pocket and the profiles of the front pockets.
- Hammer loop tape. **Reflex tape** on rear tubular loop ensures greater visibility. Cordura heel counter.
- The design of this work trouser is enhanced by **reflex inserts** below the knee, on the side pocket and on the back pockets. Logo label 'lion's head' on left side pocket and 'U-Power' logo embroidery on right rear pocket flap.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)



code **WSY356BC**
col. BLACK CARBON



code **WSY356DB**
col. DEEP BLUE



code **WSY356GM**
col. GREY METEORITE

STRETCHFABRIC CE EN ISO 13688

FREE

SIZES: 44-64



COMPOSITION

60% cotton • 40% polyester
• twill 300 gr/m²

- **Cargo trousers with 2 large front pockets,** side pocket for tools, multi-functional side pocket with mobile phone holder, branded badge holder, 2 back pockets with velcro fastening, 2 knee pockets; Adjustable hammer loop, adjustable waist with elastic for maximum comfort, branded keychain.
- **Knee pocket.**
- **Reflective detail.**
- **Reinforced velcro fasteners,** reinforced structure to the gusset, triple stitched seam.
- **Central closure** with zip and scratch-resistant rubber button.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)



code **WDW022BC**
col. BLACK CARBON

code **WDW022DB**
col. DEEP BLUE



code **WDW022GM**
col. GREY METEORITE

code **WDW022DS**
col. DESERT SAND

TEAR STRENGTH	Minimum requirements EN 13934-1	U-POWER
Weft	400N	860N
Warp	400N	1700N

CE EN ISO 13688

U-SUPREMACY

DON'T WORRY

READY

NEW

DON'T WORRY



SIZES: XS-5XL

COMPOSITION

60% Cotton • 40% Elastomultiester
• 290 gr/m²
Contrasting fabric: 100% Poly Oxford 600D

- **Cotton/polyester stretch trousers.** Central zip fastener with rubberised, non-scratch button.
- **Reinforced work trousers** with accentuated back yoke for greater protection of the lumbar region, D-ring in soft plastic material and triple stitching.
- The **stretch fabric** of these work trousers, combined with two elastic inserts in the waistband, guarantees great freedom of movement and prolonged comfort, and is also breathable.
- **Kneepad pockets** in poly oxford with Velcro-fastened bottom entry.
- **Ready** is a multi-pocket trouser that ensures great functionality and practicality: two large front pockets, two back pockets closed with flaps and Velcro, a zipped coin pocket and a small pocket on the left front pocket. Two multifunctional Velcro-fastened side pockets: the one on the right is a mobile phone pocket with Velcro for height adjustment, while the left pocket has an additional pocket closed with a horizontal zip and contains a concealed badge holder. Multifunctional ruler pocket.
- Hammer loop. **Reflex tape** on rear tubular loop ensures greater visibility. The bottom is extendable by 5 cm.
- The design of this work trouser is enhanced by **reflex inserts** below the knee, on the side pocket and on the back pockets. Logo label 'lion's head' on left side pocket and 'U-Power' logo embroidery on right rear pocket flap.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)

Fall Winter

1

STRETCHFABRIC



code WDW355BC
col. BLACK CARBON



code WDW355GM
col. GREY METEORITE



code WDW355DB
col. DEEP BLUE

CE EN ISO 13688

ENJOY

BALTIC

SIZES: S-3XL

Fall Winter

COMPOSITION

97% Cotton • 3% Elastane
• 290 gr/m²

- **Stretch washed effect cotton trousers.**
- **Two large front pockets, one back pocket.**
- **Big multi-use side pocket on the left leg** Front zip and anti-scratch button. Double reinforcement fabric on the knees and the back part.
- **Red/reflex tape on rear tubular loop.**
- **Slimfit**



code **WEY128WB**
col. WESTLAKE BLUE

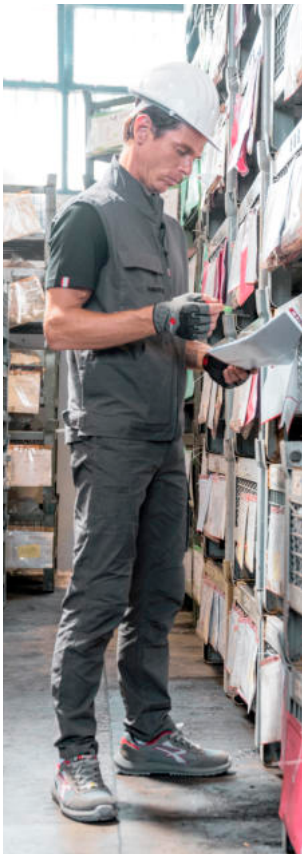


code **WEY128GI**
col. GREY IRON

STRETCHFABRIC



CE EN ISO 13688



DON'T WORRY



NIMBLE

SIZES:44-64

COMPOSITION

60% cotton • 40% polyester
• twill 200 gr/m²

Spring Summer

1

- **Cargo trousers with 2 large front pockets,** side pocket for tools, multi-functional side pocket, branded badge holder, 2 back pockets with velcro fastening, 2 knee pockets; Adjustable hammer loop, adjustable waist with elastic for maximum comfort, branded keychain.
- **Reflective detail.**
- **Reinforced velcro fasteners,** reinforced structure to the gusset, triple stitched seam.
- **Central closure** with zip and scratch-resistant rubber button.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)



code **WDW084DB**
col.DEEP BLUE



code **WDW084GM**
col.GREY METEORITE

CE EN ISO 13688

SMILE

SIZES: 44-64



CE EN ISO 13688

COMPOSITION

60% Cotton • 40% Polyester
• twill 245 gr/m²

- **Cargo trousers with 2 large front pockets,** side pocket for tools, multi-functional side pocket badge holder, 2 back pockets with velcro fastenings; Adjustable hammer loop, adjustable elasticated waist for maximum comfort.
- **Reinforced velcro fasteners,** triple stitched seams, reinforced structure to the gusset; soft reinforced knees patches.
- **Central closure** with zip and scratch-resistant rubber button.



code **WHY015BC**
col.BLACK CARBON



code **WHY015DB**
col.DEEP BLUE



code **WHY015GM**
col.GREY METEORITE



code **WHY015SG**
col.STONE GREY

HAPPY



NEW

ROCK

SIZES: XS-5XL

DON'T WORRY

Spring Summer

1

U-EME

COMPOSITION

60% Cotton • 40% Elastomultiester • 180 gr/m²
Contrasting fabric: 100% Poly Oxford 300D

- **Cotton/polyester stretch trousers.** Central zip fastener with rubberised, non-scratch button.
- Reinforced work trousers with accentuated back yoke for greater protection of the lumbar region, D-ring in soft plastic material and triple stitching.
- The **stretch fabric** of these work trousers, combined with two elastic inserts in the waistband, guarantees great freedom of movement and prolonged comfort, and is also breathable.
- **Polyoxford knee-pad pockets** with Velcro-fastened bottom entry.
- **Rock** is a multi-pocket trouser that ensures great functionality and practicality: two large front pockets, two back pockets closed with flaps and Velcro, a zipped coin pocket and a small pocket on the left front pocket. A multifunctional Velcro-fastened side pocket containing a concealed badge holder. Multifunctional ruler pocket.
- **Hammer loop.** Reflex tape on rear tubular loop ensures greater visibility. The bottom is extendable by 5 cm.
- The design of this work trouser is enhanced by reflex inserts below the knee, on the side pocket and on the back pockets. Logo label 'lion's head' on left side pocket and 'U-Power' logo embroidery on right rear pocket flap.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)

STRETCHFABRIC



code **WDW361BC**
col. BLACK CARBON



code **WDW361DB**
col. DEEP BLUE



code **WDW361GM**
col. GREY METEORITE



CE EN ISO 13688

BEAT

NEW

HAPPY



SIZES: XS-5XL

COMPOSITION

60% Cotton • 40% Elastomultiester
• 245 gr/m²

- **Cotton/polyester stretch trousers.** Central zip fastener with rubberised, non-scratch button.
- Reinforced work trousers with accentuated back yoke for greater protection of the lumbar region, D-ring in soft plastic material and triple stitching.
- The **stretch fabric** of these work trousers, combined with two elastic inserts in the waistband, guarantees great freedom of movement and prolonged comfort, and is also breathable.
- **Preformed fabric at the knees** to facilitate joint movement.
- **Beat** is a multi-pocket trouser that ensures great functionality and practicality: two large front pockets, two back pockets fastened with flaps and Velcro, a zipped coin pocket and a small pocket on the left front pocket. A multifunctional Velcro-fastened side pocket containing a concealed badge holder. Multifunctional ruler pocket.
- **Hammer loop.** Reflex tape on rear tubular loop ensures greater visibility. The bottom is extendable by 5 cm.
- The design of this work trouser is enhanced by reflex inserts below the knee, on the side pocket and on the back pockets. Logo label 'lion's head' on left side pocket and 'U-Power' logo embroidery on right rear pocket flap.

STRETCHFABRIC



code **WHY359BC**
col. BLACK CARBON



code **WHY359GM**
col. GREY METEORITE



code **WHY359DB**
col. DEEP BLUE

CE EN ISO 13688

ENJOY

OCEAN

SIZES: S-3XL

Spring Summer

COMPOSITION

97% Cotton • 3% Elastane
• 200 gr/m²

- **Work trousers in stretch cotton canvas.**
- **Two large front pockets, one back pocket.**
- **Big multi-use side pocket on the left leg and small pocket on the right leg.** Front zip and anti-scratch button. Double reinforcement fabric on the knees and the back part.
- **Red/reflex tape on rear tubular loop.**
- **Slimfit**





STRETCHFABRIC



code **WEY123BC**
col. BLACK CARBON



code **WEY123WB**
col. WESTLAKE BLUE



code **WEY123GI**
col. GREY IRON

CE EN ISO 13688

HAPPY

MEEK

SIZES: S-3XL





code **WHY179WB**
col. WESTLAKE BLUE



code **WHY179GI**
col. GREY IRON

COMPOSITION

64% Polyester • 34% Cotton
• 2% Elastane • twill 245 gr/m²

4 Season

1

- **Cargo pants in stretch TC** with two large multifunctional side pockets, 2 front pockets, 2 back pockets, one with flap and one with safety velcro closure. Poly-oxford reinforcement on side pockets, stretch waistband, reflective strips on side pocket flaps and back pocket flap. Back yoke accentuated for greater protection of the lumbar region. Shaped knees for greater comfort. Red / reflective tape on back loop.
- **Kneepad pockets made of durable polyoxford.**
- **Triple stitching.** Central closure with zip.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)

STRETCHFABRIC

CE EN ISO 13688

SMART

BRAVO TOP WINTER

SIZES: S-5XL

COMPOSITION

63% Cotton • 34% Polyester • 3% Elastane
• twill 300 gr/m²

Fall Winter

- **Trousers in cvc stretch with 2 large front pockets,** coin pocket, side pocket for tools, multi-functional side pocket, 2 back pockets with velcro fastenings; hammer loop; elasticated waist for maximum comfort.
- **Triple stitched seams.**
- **Slimfit**



code **WST270BC**
col. BLACK CARBON



code **WST270WB**
col. WESTLAKE BLUE



code **WST270GI**
col. GREY IRON

STRETCHFABRIC

CE EN ISO 13688

CRAZY

SIZES:S-3XL

COMPOSITION

64% Polyester • 34% Cotton • 2% Elastane
• twill 245 gr/m²

4 Season

- **Cargo pants in stretch TC** with two large multifunctional side pockets, 2 front pockets, 2 back pockets, one with flap and one with safety velcro closure. Poly-oxford reinforcement on side pockets, stretch waistband, reflective strips on side pocket flaps and back pocket flap. Back yoke accentuated for greater protection of the lumbar region. Shaped knees for greater comfort. Red / reflective tape on back loop.
- **Triple stitching.** Central closure with zip and anti-scratch.

STRETCHFABRIC





code **WHY141WB**
col.WESTLAKE BLUE



code **WHY141GI**
col.GREY IRON



code **WHY141SG**
col.STONE GREY

CE EN ISO 13688

HAPPY

SMART INDUSTRY

BRAVO TOP

TAILLES: S-5XL

COMPOSITION

63% Cotton • 34% Polyester • 3% Elastane
• twill 245 gr/m²

- **Trousers in cvc stretch with 2 large front pockets,** coin pocket, side pocket for tools, multi-functional side pocket, 2 back pockets with velcro fastenings; hammer loop; elasticated waist for maximum comfort.
- **Triple stitched seams.**
- **Slimfit**



code **WST202WB**
col. WESTLAKE BLUE



code **WST202GI**
col. GREY IRON



code **WST202BC**
col. BLACK CARBON

STRETCHFABRIC CE EN ISO 13688

MAJO

SIZES: S-4XL



code **WST350**

code **WCY350**

STRETCHFABRIC

COMPOSITION

98% Cotton • 2% Elastane • 245 gr/m²
Contrasting Fabric: 100% Poly Oxford 300D

- Stretch cotton **work trousers**. Equipped with **two large multifunctional** side pockets, two front pockets and one back pocket.
- **Central zip** fastener with rubberised, non-scratch button. Elasticated waistband and accentuated back yoke for greater protection of the lumbar region.
- **Red/reflex tape** on rear tubular loop.
- **Kneepad pockets** in 300D poly oxford anti-wear fabric.
- **Hammer loop.** Triple stitching.
- Heel pad with reinforced anti-wear fabric. Slim-fit fit.
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)

NEW



code **WST350BC**
col. BLACK CARBON



code **WST350WB**
col. WESTLAKE BLUE



code **WST350DG**
col. DARK GREEN



code **WST350DS**
col. DESERT SAND



code **WST350GI**
col. GREY IRON

CE EN ISO 13688

LINDO

NEW

SMART

code WST421

code WCY350



code **WST421BC**
col. BLACK CARBON



code **WST421DG**
col. DARK GREEN



code **WST421WB**
col. WESTLAKE BLUE



code **WST421GI**
col. GREY IRON



code **WST421DS**
col. DESERT SAND

SIZES: S-5XL

COMPOSITION

97% Cotton • 3% Elastane

• 295 gr/m²

Fall Winter

- **Cargo trousers** designed to offer comfort and protection on colder days. **Winter fabric with brushed interior**, which retains heat and feels soft against the skin.
- The garment maintains a functional and robust structure, ideal for professional use. There are two multifunctional side pockets with Velcro fastenings, perfect for storing tools and materials, flanked by two easy-access front pockets and a back pocket.
- The ergonomic design of the pre-shaped knee promotes freedom of movement, while the hammer loop allows you to keep essential tools close at hand.
- The **bottom of the trousers is reinforced** with a heel guard for increased durability.

STRETCHFABRIC CE EN ISO 13688



INDUSTRY

GUAPO

SIZES: XS-5XL

COMPOSITION

98% Cotton • 2% Elastane
• Twill 245 gr/m²

- **Work trousers in stretch cotton.** Equipped with two large multifunctional side pockets, two front pockets and one back pocket.
- **Elastic** in the waist and accentuated back yoke for greater protection of the lumbar region.
- **Pre-formed knees** for greater comfort. Red/reflex band on the back tubular belt loop. Hammer loop. Triple stitching, central closure with zip and scratch-resistant rubber button
- Heel pad with reinforced anti-wear fabric.
- **Red / reflective tape on back loop.**

code WST211

code WCY211





code WST211BC
col. BLACK CARBON
code WST424BC



code WST211WB
col. WESTLAKE BLUE
code WST424WB



code WST211GI
col. GREY IRON
code WST424GI



code WST211DG
col. DARK GREEN



code WST211DS
col. DESERT SAND

STRETCHFABRIC

CE EN ISO 13688

SIZES LADY XS-4XL, PG.260-271

NEW

FRESCO

SIZES: S-5XL

COMPOSITION

97% Cotton Ripstop • 3% Elastane
• 180 gr/m²

Spring Summer

- **Summer cargo work trousers** that combine functionality, comfort and durability thanks to their **ripstop fabric**, known for its ability to limit tears and ensure long life even in demanding conditions.
- The design features two multifunctional side pockets with Velcro closures, perfect for storing tools and materials, as well as two easy-to-reach front pockets and a rear pocket for additional storage space, also with a Velcro closure.
- The **pre-shaped knee** ensures better ergonomics, following the natural movements of the leg and increasing comfort when bending or kneeling.
- The **hammer loop** offers practical support for those who work with hand tools, while the reinforced kick plate at the bottom of the leg protects against wear and tear and extends the life of the garment.

code WST420

code WCY420



code WST420BC
col. BLACK CARBON
code WST425BC





code WST420DG
col. DARK GREEN



code WST420WB
col. WESTLAKE BLUE
code WST425WB



code WST420GI
col. GREY IRON
code WST425GI



code WST420DS
col. DESERT SAND

SIZES LADY XS-4XL, PG.260-271

STRETCHFABRIC CE EN ISO 13688

SMART

MONACO

SIZES: S-4XL



code WIN227

code WCY227



code WIN227WB
col. WESTLAKE BLUE

COMPOSITION

65% Polyester • 35% Cotton • Mechanical Stretch
• Twill 245 gr/m²

- **Mechanical stretch polycotton trousers.** Equipped with two large multifunctional side pockets, two front pockets and one back pocket.
- **Elastic** in the waist and accentuated back yoke for greater protection of the lumbar region.
- **Pre-formed knees** for greater comfort. Triple stitching, central closure with zip and rubberized scratch-resistant button.
- **Rear tubular loop.**
- **Reflective bands sewn on leg bottoms.**

MAX. NUMBER OF WASHES 50.

MECHANICAL STRETCH

CE EN ISO 13688 EN 17353

INDUSTRY

BELGRADO

SIZES:S-4XL

COMPOSITION

65% Polyester • 35% Cotton • Mechanical Stretch
• Twill 245 gr/m²

- **Mechanical stretch polycotton trousers 60° washable.** Equipped with two large multifunctional side pockets, two front pockets and one back pocket.
- **Elastic** in the waist and accentuated back yoke for greater protection of the lumbar region.
- **Pre-formed knees** for greater comfort. Triple stitching, central closure with zip and rubberized scratch-resistant button.
- **Rear tubular loop.**

code WIN226

code WCY226

MECHANICAL STRETCH





code WIN226BC
col. BLACK CARBON



code WIN226WB
col. WESTLAKE BLUE



code WIN226GI
col. GREY IRON

CE EN ISO 13688

INDUSTRY

SALONICCO

SIZES: S-5XL

COMPOSITION

98% Cotton • 2% Elastane
• 245 gr/m²

- **Salonicco** is a U-Power work trouser designed for maximum functionality and durability. Made of stretch cotton, this trouser guarantees durability and breathability.
- **Work trousers** have a left side pocket with Velcro fastening and a right tape measure pocket, ideal for storing tools or personal items in a safe and accessible manner. In addition, the trousers have two front pockets and two back pockets with Velcro fasteners.
- **Elastic waistband** and accentuated back yoke for extra protection of the lumbar region.
- Red/reflex tape on rear tubular loop. Heel counter with wear-resistant reinforcement fabric.
- **Central zip** fastener and rubberised button complete the design.

STRETCHFABRIC

CE EN ISO 13688

code WIN339

code WCY339



code WIN339WH
col. WHITE



ALFA

SIZES: 44-64

COMPOSITION

65% Polyester • 35% Cotton
• twill 245 gr/m²

- **Trousers with 2 large front pockets,** side pocket for tools, multi-functional side pocket, back pocket with velcro fastening; hammer loop, elasticated waist for maximum comfort.
- **Strong polyoxford knee pad pockets**
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)



code WST068BC
col. BLACK CARBON



code WST068DB
col. DEEP BLUE



code WST068GM
col. GREY METEORITE

CE EN ISO 13688

KENNETH

NEW

INDUSTRY

SIZES: S-5XL

code **WIN422**

code **WCY422**

COMPOSITION

46% Cotton • 38% Elastomultiester • 16% Polyester
• 250 gr/m²

- **Trousers in stretch cotton/polyester fabric.** Central fastening with plastic zip and concealed metal hook.
- Features two large multifunctional side pockets and two back pockets, all with Velcro fastenings. Two American-style front pockets.
- **Elasticated waistband** for a more comfortable fit. Triple stitching. Reflective inserts on the side and back pockets.



code **WIN422BC**
col. BLACK CARBON



code **WIN422GI**
col. GREY IRON



code **WIN422WB**
col. WESTLAKE BLUE



code **WIN422DG**
col. DARK GREEN



code **WIN422DS**
col. DESERT SAND



code **WIN422WH**
col. WHITE

CE EN ISO 13688



EXCITING

PLATINUM BUTTON

SIZES: 44-64

COMPOSITION

70% cotton • 27% polyester • 3% elastane
• 330 gr/m²

- **Stretch denim trousers** with Cordura® inserts.
- **2 large front pockets;** coin pocket, side tool pocket, multi-functional side pocket with mobile phone holder with detachable badge holder, 2 back pockets with Free Pocket system; 2 knee pockets in Cordura®, ergonomic side patch tool pockets in anti-wear material; hammer loop.
- **Red / reflective tape on back loop.**
- **Anti-abrasion inserts** maximum contact areas and reinforced pockets.
- **Triple stitching.**
- **Certified knee protection** compliant with regulations EN 14404:2004+A1:2010 ART. GC061BC (TYPE 2 – LEVEL 1) (p.377)

STRETCHFABRIC



code **WEX069RJ**
col. RUST JEANS



CE EN ISO 13688





code **WEX244GJ**
col. GUADO JEANS

TOMMI

SIZES: 28-34

COMPOSITION

79% Cotton, 20% recycle cotton, 1% Elastane
- 13 Ounces (370 gr/m²)

- **Cargo jeans,** stretch jeans.
- **Two side pockets** closed with snap button and with pen holes.
- **Embossed „Red Lion“** logo on right back pocket and above right front pocket.
- **Rear label and right front pocket** lining customized with U-Power logo.
- **YKK zip.**
- **Slimfit**

The product contains 20% recycled cotton made from used textile products and waste, which reduces the environmental impact.

SIZE GUIDE				
28	30	32	33	34
S	M	L	XL	2XL

STRETCHFABRIC

ROMEO

SIZES: 28-38





code WEX245GJ
col. GUADO JEANS
SIZES 28-34



code WEX245BC
col. BLACK CARBON

COMPOSITION

79% Cotton, 20% recycle cotton, 1% Elastane
13 Ounces (370 gr/m²)

- **Jeans 5 pockets**, stretch.
- **Embossed „Red Lion" logo** on the right back pocket and on the right front pocket.
- **Rear label and right front pocket** lining customized with U-Power logo.
- **YKK zip.**
- **Slimfit**

The product contains 20% recycled cotton made from used textile products and waste, which reduces the environmental impact.

SIZE GUIDE						
28	30	32	33	34	36	38
S	M	L	XL	2XL	3XL	4XL

STRETCHFABRIC

EXCITING

TRAFFIC

SIZES:44-64

COMPOSITION

70% Cotton • 27% Polyester • 3% Elastane
• 330 gr/m²

- **Denim stretch Jeans.**
- **2 large gusseted front pockets,** coin pocket, side pocket for tools, multi-functional side pocket with mobile phone holder and detacheable badge holder, 2 back pockets, one with zip, hammer loop.
- **Stretch insert at hip and knee,** velcro waist adjustment.
- **Triple stitched seams.**
- **YKK zip.**



code WST071RJ
col. RUST JEANS

STRETCHFABRIC



CE EN ISO 13688

NEW

PEPPER

SIZES: S-5XL

COMPOSITION

72% Cotton • 27% Polyester • 1% Elastane
• 330 gr/m²

- Robust and comfortable **work jeans** made from a cotton and polyester stretch fabric designed to offer maximum freedom of movement and durability even in the most demanding conditions.
- Equipped with a **tool pocket** on the right leg with ultra-strong webbing for secure tool attachment and a ruler fly pocket, designed to avoid discomfort when bending the knee.
- On the left leg is a **multifunctional pocket** with Velcro fastening and a zipped side pocket, ideal for organising and protecting small personal items or work tools.
- The **ergonomic design** improves comfort during movement, while the raised back yoke ensures an optimal fit even during bending or kneeling activities.
- Completing the garment are the hammer webbing, the badge holder ring (or multi-purpose attachment) on the reinforced right front loop, and the central YKK zip fastening, synonymous with reliability and durability. Ideal for those seeking functionality, resistance and comfort in a single work garment.



code **WST391GJ**
col. GUADO JEANS



code **WST391BC**
col. BLACK CARBON



STRETCHFABRIC

CE EN ISO 13688



JAM

SIZES:S-3XL

COMPOSITION

98% Cotton • 2% Elastane
• 310 gr/m²

- **5-pocket stretch** jeans with side pocket, meter pocket and hammer loop.
- Red / Reflective tape on rear tubular loop.
- **YKK zip.**

STRETCHFABRIC



code **WST150GJ**
col. GUADOJEANS



code **WST150BC**
col. BLACK CARBON



code **WST150LJ**
col. LIGHT JEANS

CE EN ISO 13688

SALT

NEW

SIZES: S-5XL





code **WST392BC**
col. BLACK CARBON



code **WST392GJ**
col. GUADO JEANS

COMPOSITION

72% Cotton • 27% Polyester • 1% Elastane
• 330 gr/m²

Spring Summer

- Sturdy and comfortable denim **work bermuda shorts** in a cotton and stretch polyester blend fabric, designed to offer maximum freedom of movement and resistance even in the most demanding conditions.
- Equipped with a **tool pocket** on the right leg with ultra-resistant webbing for secure attachment of tools and a tape measure fly pocket, designed to avoid discomfort when bending the knee.
- On the left leg is a **multifunctional pocket** with Velcro fastening and a zipped side pocket, ideal for organising and protecting small personal items or work tools.
- The raised back yoke guarantees an optimal fit even during bended or kneeling activities.
- Completing the garment are the hammer webbing, the badge holder ring (or multi-purpose attachment) on the reinforced right front loop, and the central YKK zip fastening, synonymous with reliability and durability. Ideal for those looking for functionality, resistance and comfort in a single work garment even during summer.

STRETCHFABRIC CE EN ISO 13688

SMART



ARES

SIZES: XS-5XL

COMPOSITION

86% Nylon • 14% Elastane
• 140 gr/m²

- **Ultra-comfortable shorts in U-4 fabric (U-Power 4-way stretch)** they are tear-resistant, soft on the skin, water-repellent, breathable and quick drying.
- **Elasticated inserts on the waist for a comfortable fit.**
- **Accentuated rear yoke for lumbar protection.** Reflective tape on rear loop.
- **Featuring two large front pockets,** two multi-purpose front zipped pockets.
- **Two back pockets,** one zipped and the other with velcro fastening.
- **Scratchproof button and anti-wear, reinforced heel pad.**





code **WFU280BC**
col. BLACK CARBON



code **WFU280AG**
col. ASPHALT GREY



code **WFU280DG**
col. DARK GREEN



code **WFU280RL**
col. ASPHALT GREY GREEN

CE EN ISO 13688



SOLARIS

SIZES: XS-5XL

COMPOSITION

Ripstop 39% Cotton • 36% Elastomultiester • 25% Polyester
• 170 gr/m²

- **Cargo bermuda** shorts in stretch polyester/cotton ripstop fabric. Elasticated inserts at the waist, central zip fastener and rubberised scratch-resistant button.
- **Reinforced work bermuda shorts with accentuated back yoke** for greater protection of the lumbar region. Reinforced belt loop with soft plastic D-ring.
- The stretch ripstop fabric of these **comfortable work shorts** guarantees great **freedom of movement** and prolonged **comfort**, and is also **breathable and quick drying.**
- **Solaris** is a **multi-pocket cargo Bermuda shorts** that ensures great functionality and practicality: **two large front pockets, two zipped back pockets. Two multifunctional side pockets with Velcro fasteners:** the right pocket has a concealed badge holder, while the left pocket has an additional pocket with a vertical zip fastener and contrasting coloured teeth.
- **Hammer loop** webbing and reflex tape on rear tubular loop ensures greater visibility.
- Reflective 'lion's head' rubber label logo on left side pocket and reflective 'U-Power' logo print under right pocket entrance.



code **WFU344BB**
col. BLACK BLACK



code **WFU344DB**
col. DEEP BLUE



code **WFU344DG**
col. DARK GREEN



code **WFU344GG**
col. GREY GREY

CE EN ISO 13688

MERCURY

SIZES:XS-5XL



code **WFU196BC**
col. BLACK CARBON





code **WFU196DB**
col. DEEP BLUE



code **WFU196DG**
col. DARK GREEN



code **WFU196AG**
col. ASPHALT GREY



code **WFU196RL**
col. ASPHALT GREY GREEN



code **WFU196GF***
col. GREY FUCSIA



code **WFU261BC***
col. BLACK CARBON

*SIZES XS-3XL

COMPOSITION

86% Nylon • 14% Elastane
• 140 gr/m²

- **Cargo shorts in U-4 fabric (U-Power 4 way stretch),** very comfortable, durable, soft on the skin, water repellent, breathable and quick drying. Equipped with two large front pockets, elasticated waist with an innovative retractable adjustment system
- **Accentuated rear** yoke for greater protection of the lumbar region, reflective tape on the rear belt loop.
- **Side tool pocket,** multifunctional side pocket with concealed badge holder, two back pockets, one with flap and one with velcro safety fastening.
- **Two zipped pockets;** side pocket and front right pocket.
- **Triple stitching.** Central closure with YKK zip and scratch-resistant rubber button, Slim Fit.

Spring Summer

U-4

CE EN ISO 13688

START

SIZES: 44-64

COMPOSITION

65% Polyester • 35% Cotton
• canvas 260 gr/m²

Spring Summer

FREE POCKET

CORDURA FABRIC

- **Cargo shorts in stretch cotton canvas.** Two front pockets, a velcro closing back pocket.
- **Two large multifunctional side pockets.** Triple stitching, front zip closure and scratch resistant button. Double reinforced fabric on the back.
- Red / reflective tape on tubular loop in the back.



code **WSY003BC**
col. BLACK CARBON



code **WSY003GM**
col. GREY METEORITE

CE EN ISO 13688

U-SUPREMACY FUTURE

NEW

GAME

SIZES: XS-5XL

COMPOSITION

60% Cotton • 40% Elastomultiester
• 245 gr/m²

Spring Summer

- **Bermuda shorts in cotton/polyester stretch fabric.** Central zip fastener with rubberised scratch-resistant button.
- **Reinforced work bermuda shorts** with accentuated back yoke for greater protection of the lumbar region, soft plastic D-ring and triple stitching.
- The **stretch fabric** of these work Bermuda shorts, combined with two elasticated inserts in the waistband, guarantees great freedom of movement and prolonged comfort, and is also breathable.
- **Game** is a multi-pocket Bermuda shorts that ensures great functionality and practicality: two large front pockets, two back pockets with flap and Velcro fastening, a zipped coin pocket and a small pocket on the left front pocket. A multifunctional Velcro-fastened side pocket containing a concealed badge holder. Multifunctional ruler pocket.
- Hammer loop. **Reflex tape** on rear tubular loop ensures greater visibility.
- The design of this work bermuda is enhanced by **reflex inserts** on the side pocket and back pockets. Logo label 'lion's head' on left side pocket and 'U-Power' logo embroidery on right rear pocket flap.



code **WHY360BC**
col. BLACK CARBON



code **WHY360DB**
col. DEEP BLUE



code **WHY360GM**
col. GREY METEORITE



CE EN ISO 13688



PARTY

SIZES: 44-64

COMPOSITION

60% Cotton • 40% Polyester
• twill 245 gr/m²

Spring Summer

- **Cargo shorts with 2 large front pockets,** multi-functional side pockets, badge holder, 2 back pockets with velcro fastenings; Adjustable hammer loop, branded keychain, adjustable waist with elastic for maximum comfort.
- **Reinforced velcro fasteners** and triple stitched seams.
- **Central closure** with zip and scratch-resistant rubber button.



code **WHY017BC**
col.BLACK CARBON



code **WHY017DB**
col.DEEP BLUE



code **WHY017SG**
col.STONE GREY

CE EN ISO 13688

SUMMER

SIZES: S-3XL



COMPOSITION

Stretch cotton: • 97% Cotton • 3% Elastane
• 200 gr/m²

Spring Summer

- **Cargo shorts in stretch cotton canvas.** Two front pockets, a velcro closing back pocket.
- **Two large multifunctional side pockets.** Triple stitching, front zip closure and scratch resistant button. Double reinforced fabric on the back.
- Red / reflective tape on tubular loop in the back.



code **WEY132BC**
col. BLACK CARBON



code **WEY132WB**
col. WESTLAKE BLUE



code **WEY132GI**
col. GREY IRON



CE EN ISO 13688 STRETCHFABRIC

BONITO

SIZES: S-5XL

COMPOSITION

98% Cotton • 2% Elastane
• Twill 245 gr/m²

Spring Summer

- **Work shorts in stretch cotton.** Equipped with two large multifunctional side pockets, two front pockets and one back pocket.
- **Elasticated** waist and accentuated rear yoke for greaterprotection of the lumbar region.
- Hammer loop.
- **Central closure** with zip and scratch-resistant rubber button

code **WST279**

code **WCY279**





code **WST279BC**
col. BLACK CARBON



code **WST279WB**
col. WESTLAKE BLUE



code **WST279GI**
col. GREY IRON



code **WST279DG**
col. DARK GREEN



code **WST279DS**
col. DESERT SAND

CE EN ISO 13688 STRETCHFABRIC

ENJOY INDUSTRY

CRISP

SIZES:44-60

HAPPY

COMPOSITION

60% Cotton • 40% Polyester
• twill 245 gr/m²

- **Coveralls,** full suit with central biaxial flapped zip and velcro. Two multi-functional pockets on the chest and mobile phone pocket. Large 3D ventilation bands under the arms, adjustable cuffs with pressure buttons. Soft reinforced patches on elbows and knees.
- **2 large front pockets,** side tool pocket, multi-functional side pocket, 2 back pockets with Velcro fastening.
- **Adjustable hammer loop.** Adjustable elasticated waist with Velcro
- **Red / reflective tape on back loop.**
- **Triple seams, reinforced crotch.**



code **WHY130SG**
col. STONE GREY

CE EN ISO 13688





INDUSTRY

ATENE

SIZES: S-5XL

COMPOSITION

65% Polyester • 35% Cotton • Mechanical Stretch • Twill 245 gr/m²

- **Atene** is a pair of work overalls made of a durable mechanical stretch poly-cotton fabric, which offers the flexibility needed to move freely, while maintaining exceptional strength
- **Washable at 60°,** it guarantees easy maintenance and hygiene, an essential aspect in any working environment
- Designed with everyday practicality in mind, these U-Power overalls are equipped with a large zipped front pocket and webbing with a badge holder loop. Two front pockets, two Velcro-fastened back pockets and a side ruler pocket. Adjustable braces, elasticated waist and double side adjustment with buttons
- The pre-formed knees are designed to fit the natural curvature of the legs, ensuring superior comfort and ease of movement. Sturdiness is ensured by the triple stitching, while the central zip fastening and rubberised non-scratch button offer practicality and durability

code WIN229

code WCY229





code WIN229BC
col. BLACK CARBON



code WIN229WB
col. WESTLAKE BLUE



code WIN229GI
col. GREY IRON



CE EN ISO 13688 MECHANICAL STRETCH

ROMA

SIZES:S-5XL

COMPOSITION

65% Polyester • 35% Cotton • Mechanical Stretch • Twill 245 gr/m²

- Roma is a **coverall** made of a durable mechanical stretch poly-cotton fabric, which offers the flexibility needed to move freely, while maintaining exceptional strength
- **Washable at 60°,** it guarantees easy maintenance and hygiene, an essential aspect in any working environment
- Designed with everyday practicality in mind, this U-Power coverall is equipped with a Velcro-fastened chest pocket, a pen pocket and a badge holder loop. Two front pockets, two Velcro-fastened back pockets and a side tape measure pocket. Elasticated waist and cuffs
- The **pre-shaped knees** are designed to adapt to the natural curvature of the legs, ensuring superior comfort and ease of movement. Sturdiness is ensured by triple stitching, while the central YKK zip fastening covered with Velcro flaps offer practicality and durability





code WIN230BC
col. BLACK CARBON



code WIN230GI
col. GREY IRON



code WIN230WB
col. WESTLAKE BLUE

code WIN230

code WCY230





MECHANICAL STRETCH

CE EN ISO 13688

KALAMATA

SIZES: S-5XL

code WIN338 code WCY338





code WIN338WH
col. WHITE

COMPOSITION

98% Cotton •2% Elastane
• 245 gr/m²

- **Kalamata** is a **U-Power overalls** designed for maximum functionality and durability. Made of stretch cotton, these overalls provide durability and breathability.
- Work overalls with a large front pocket with Velcro fastening and a webbing loop for badge holders. Two front pockets, two back pockets with Velcro fasteners, one side ruler pocket and one multifunctional side pocket.
- **Adjustable braces**, elasticated waist and double side adjustment with buttons.
- **Pre-formed knees** are designed to fit the natural curvature of the legs, ensuring superior comfort and ease of movement.
- **Heel counter with wear-resistant reinforcement fabric.** Sturdiness is guaranteed by the triple stitching, while the central zip fastening and the shaped anti-scratch button offer practicality and durability.

4 Season

CE EN ISO 13688 STRETCHFABRIC

POLA

SIZES: S-5XL

code WIN337 code WCY337



code WIN337WH
col. WHITE



COMPOSITION

98% Cotton •2% Elastane
• 245 gr/m²

4 Season

- **Pola** is a **U-Power one-piece coverall** designed for maximum functionality and durability. Made of stretch cotton, this one-piece coverall guarantees durability and breathability.
- One-piece coverall with one Velcro-fastened chest pocket, one pen pocket and one with a badge holder loop. Two front pockets, two Velcro-fastened back pockets, one tape measure side pocket and one multifunctional side pocket.
- **Elasticated waist and cuffs.**
- **Pre-shaped knees** are designed to fit the natural curvature of the legs, ensuring superior comfort and ease of movement.
- **Heel counter with wear-resistant reinforcement fabric.** Sturdiness is guaranteed by the triple stitching, while the central zip fastening covered by Velcro flaps offer practicality and durability.

CE EN ISO 13688 STRETCHFABRIC

INDUSTRY



JACKETS

The softness, comfort and durability of materials combine for everyday simplicity and functionality.



Shown in the picture:
TUTENDO rain jacket
in Green Water - p. 214;
BIOKO trousers
in Black Black - p. 184;
DOMINATION shoes from the
Red Over range - p. 52

TUTENDO

SIZES:S-5XL

GRAFENE

Graphene is the thinnest fabric in the world; it is a two-dimensional, innovative and intelligent material that manages heat by insulating the body from the cold.it is the material of the future for clothing due to its innumerable properties because it has high mechanical stability.it is antimicrobial, durable and is resistant to even high pressures.

4 Season

3 2

COMPOSITION

1150D*150D Polyoxford coated TPU with internal graphene printing
• 150 gr/m²

- **Waterproof and breathable rain jacket** with graphene applied to the inside that allows an active interaction between fabric and body. Graphene, thanks to its thermoregulation properties, promotes the homogeneous distribution of body heat, making the garment suitable for any climatic condition. **Graphene has excellent bacteriostatic properties**, which means that garments containing it do not absorb unpleasant smells even if worn when working.
- **Two front pockets** and a vertical chest pocket closed with waterproof zip. **Two large inside pockets.**
- **Central closure** with waterproof zip.
- **Heat-taped seams. Air vent on the back** to increase the degree of breathability.
- **Fixed hood,** adjustable with drawstring. Adjustable bottom with drawstring. Adjustable cuffs with velcro.
- **Reflex band** on the chest and hood. **"U-Power" reflective logo** print on the chest and **"U-Supremacy" print** on the back.



code WFU287**BB**
col. BLACK BLACK



code WFU287**RL**
col. ASPHALT GREY GREEN



code WFU287**GW**
col. GREEN WATER



CE EN ISO 13688
EN 343

U-SUPREMACY

PLUTON

SIZES:S-5XL



COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²

- **U-4 fabric jacket (U-Power 4 way stretch)** very comfortable, resistant, soft on the skin, water repellent, breathable and that dries quickly.
- **Equipped with two front pockets** and a cell phone pocket on the chest with zip. Two large inside pockets.
- **Adjustable retractable hood.** Windproof stretch cuff. Adjustable anti-tangle drawstring inside the pocket.
- **Shaped bottom.** Reflective tape on collar in the back.

FUTURE





code **WPE178BC**
col. BLACK CARBON

code **WPE178DB**
col. DEEP BLUE

code **WPE178DG**
col. DARK GREEN



code **WPE178AG**
col. ASPHALT GREY

code **WPE178RL**
col. ASPHALT GREY GREEN

code **WPE178GF***
col. GREY FUCSIA

code **WPE262BC***
col. BLACK CARBON

CE EN ISO 13688

*SIZES XS-3XL

NEW

BREAK

SIZES: XS-5XL

COMPOSITION
• 60% Cotton • 40% Elastomultiester
• 245 gr/m²
Contrasting fabric: 100% Poly oxford 600D

- **Work jacket in cotton/polyester stretch fabric.** Central zip fastener covered with Velcro fasteners.
- The **stretch fabric** of this work jacket guarantees great freedom of movement and prolonged comfort, and is also breathable.
- **600D poly oxford inserts** at the points of greatest wear.
- **Break** is a multi-pocket jacket that ensures great functionality and practicality: two large front pockets fastened with flaps and Velcro, two breast pockets, a mobile phone pocket fastened with flaps and Velcro that contains a concealed badge holder, and a pocket on the left with a pen compartment.
- **Adjustment of the bottom hem** and cuffs with rubberised press studs to customise the fit.
- The design of this work jacket is enhanced by **reflex inserts** on the upper chest and back. Logo label 'lion's head' on right sleeve and 'U-Power' logo embroidery on back left shoulder.



code **WHY354BC**
col. BLACK CARBON



code **WHY354DB**
col. DEEP BLUE



code **WHY354GM**
col. GREY METEORITE



CE EN ISO 13688



CE EN ISO 13688

NEW

PALMA

SIZES: S-5XL

COMPOSITION
98% Cotton • 2% Elastane
• 245 gr/m²

code **WST374**

code **WCY374**

STRETCHFABRIC

- **Work jacket made of stretch cotton** for maximum functionality, durability and breathability.
- **Equipped with a chest pocket** with Velcro fastening and two large zipped front pockets, ideal for storing tools or personal items in a safe and accessible manner.
- In addition, the jacket includes a practical rubber D-ring badge holder.
- **The cuffs and hem are adjustable** with press studs, allowing the fit to be adapted to personal requirements.
- The central, covered zip fastener with security velcro fasteners complete the design.



code **WST374BC**
col. BLACK CARBON



code **WST374WB**
col. WESTLAKE BLUE



code **WST374DG**
col. DARK GREEN



code **WST374GI**
col. GREY IRON



code **WST374DS**
col. DESERT SAND

ZAGABRIA

SIZES: S-5XL



code WIN336

code WCY336

COMPOSITION

98% Cotton • 2% Elastane
• 245 gr/m²

4 Season

- Zagabria is the U-Power work jacket designed for maximum functionality and durability. Made of stretch cotton, this jacket guarantees durability and breathability.
- The work jacket features a Velcro chest pocket and two large zipped front pockets, ideal for storing tools or personal items safely and easily. In addition, the jacket includes a practical plastic badge holder ring.
- The cuffs are adjustable with press studs, allowing the fit to be adapted to personal preferences and weather conditions.
- The central zip fastening and the shaped hem with elastic complete the design.



code WIN336WH
col. WHITE

STRETCHFABRIC

CE EN ISO 13688

SOFIA

SIZES: S-5XL

COMPOSITION

65% Polyester • 35% Cotton Mechanical Stretch
• 245 gr/m²

4 Season

- **Jacket made of mechanical stretch poly-cotton washable at 60°C.**
- **Equipped with a multifunctional chest pocket** closed with velcro and two large front pockets closed with a zipper.
- **Plastic badge holder ring.**
- **Adjustable cuffs with snap buttons.**
- **Central closure with zipper**; shaped bottom with elastic.

code WIN228

code WCY228

MECHANICAL STRETCH



code WIN228BC
col. BLACK CARBON



code WIN228WB
col. WESTLAKE BLUE



code WIN228GI
col. GREY IRON

CE EN ISO 13688

GILETS



Show in the picture: gilet BRIO in Black Black p. 220; T-Shirt FLUO in Verde Fluo p. 258; trousers TREK in Black Black p. 180; STEVE safety shoes from the Red LEVE range - p. 69

The softness, comfort and durability of materials combine for everyday simplicity and functionality.



WALL

SIZES: XS-5XL

COMPOSITION

External: 100% 240T micro ripstop polyester pongee
• 110 gr/m²
Padding: 100% graphene fibre polyester
Lining: 100% nylon

- **Water-repellent vest with graphene padding** which, thanks to its heat regulating properties promotes even heat distribution, making the garment suitable for all weather conditions. Graphene has excellent bacteriostatic properties, which means that garments containing it do not take on an unpleasant odour, even when used during work.
- **Side inserts in elasticised softshell for increased comfort.**
- **Two zipped front pockets. Vertical zipped chest pocket** and inner pocket with velcro fastening.
- **Central closure with waterproof zip.** Bottom and sleeve edge in stretch fabric.
- **Reflective band on the left-hand side of the chest and neckline** in the Asphalt Grey, Dark Green and Asphalt Grey Green colour variants, and carbon effect bands in the Black Carbon variant**.** "U-Power" reflective logo print on the right side of the chest. "U-Supremacy" print on the back.

GRAFENE

Graphene is the thinnest fabric in the world; it is a two-dimensional, innovative and intelligent material that manages heat by insulating the body from the cold.it is the material of the future for clothing due to its innumerable properties because it has high mechanical stability.it is antimicrobial, durable and is resistant to even high pressures.



code **WFU278BC**
col. BLACK CARBON



code **WFU278AG**
col. ASPHALT GREY



code **WFU278RL**
col. ASPHALT GREY GREEN



code **WFU278DG**
col. DARK GREEN

CE EN ISO 13688

U-SUPREMACY

BRIO

SIZES: XS-5XL

GRAFENE

Graphene is the thinnest fabric in the world; it is a two-dimensional, innovative and intelligent material that manages heat by insulating the body from the cold.it is the material of the future for clothing due to its innumerable properties because it has high mechanical stability.it is antimicrobial, durable and is resistant to even high pressures.

4 Season

WATER REPELLENT

COMPOSITION

Outer: 96% polyester • 4% elastane with tpu membrane
Inner: 70% polyester • 30% graphene
• 310 gr/m²

- Innovative **Softshell** working waistcoat with **micro-fleece inner graphene**, lightweight and durable. The graphene enables even heat distribution, ensuring **comfort and well being in all weather conditions.**
- **Water-repellent softshell waistcoat with soft microfleece** inner collar and adjustable shaped hem with inner drawstring
- **Multi-pocket softshell waistcoat**, comfortable and functional. The front has **two hand warming pockets plus two vertical breast pockets,** all with zip fasteners. The zip on the right vertical pocket has teeth in a contrasting colour. In addition to the front pockets, there are two very large **inside pockets.** Central **waterproof zip** closure
- The design of this **technical work vest** is enhanced by **reflex** inserts on the chest and back. Reflective 'lion's head' rubber label logo on right chest and reflective 'U-Power' logo print on right chest and left back



code **WFU341BB**
col. BLACK BLACK



code **WFU341DB**
col. DEEP BLUE



code **WFU341DG**
col. DARK GREEN



code **WFU341GG**
col. GREY GREY



CE EN ISO 13688

U-SUPREMACY

UNIVERSE



SIZES:S-5XL

COMPOSITION

96% Polyester • 4% Elastane
• 320 gr/m²
• membrane u-tex

- **Vest in Softshell with U-Tex membrane** that makes the fabric water-repellent, breathable and windproof. Very comfortable and durable vest with a soft micro-fleece inner lining and waterproof central zip closure. Reflective inserts to ensure maximum visibility.
- **Equipped with two front pockets** closed with fluo zip and adjustable anti-tangle drawstring inside. A mobile phone pocket on the chest with Free Sound technology closed with a fluorescent zip. Two large inside pockets.
- **Shaped hem.** Reflective tape on collar in the back. Tone-on-tone U-Power logo.

FUTURE



code **WFU188BC**
col. BLACK CARBON



code **WFU188DB**
col. DEEP BLUE



code **WFU188DG**
col. DARK GREEN



code **WFU188AG**
col. ASPHALT GREY



code **WFU188RL**
col. ASPHALT GREY GREEN



code **WFU188GF***
col. GREY FUCSIA



code **WFU260BC***
col. BLACK CARBON

CE EN ISO 13688

*SIZES XS-3XL

DON'T WORRY

CLIMB

SIZES: XS-4XL

COMPOSITION

96% Polyester • 4% Elastane
• 290 gr/m²

- **Gilet in Soft Shell fabric** for maximum comfort and water repellent.
- **Mobile phone pocket on the chest with zip closure,** anti-tangle adjustable drawstring internal pocket, shaped hem.





code **WDW025BC**
col. BLACK CARBON



code **WDW025DB**
col. DEEP BLUE



code **WDW025GM**
col. GREY METEORITE

STRETCHFABRIC

DON'T WORRY

INDUSTRY

DUBLINO

SIZES: S-5XL



code **WIN231**

code **WCY231**

COMPOSITION

100% Polyester Mechanical Stretch with TPU membrane
• 310 gr/m²

- **Soft Shell breathable, windproof, and water-repellent mechanical stretch fabric vest.**
- **Two front pockets** with zip closure.
- **Adjustable drawstring;** shaped bottom.

CE EN ISO 13688
EN 14058



code **WIN231WB**
col. WESTLAKE BLUE



code **WIN231GI**
col. GREY IRON



code **WIN231BC**
col. BLACK CARBON

SATURN

SIZES:S-5XL



COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²

- **Multi-pocket waistcoat in elasticised cotton. Equipped with two large multi-functional pockets** closed with flaps and velcro. Next to the right breast pocket there is a hook in plastic material serving as a badge holder. Left breast pocket left free for personalisation.
- **Front closure with zip.**
- **"U-Power" logo** applied on the bottom left side.

U-4





code **WPE181BC**
col. BLACK CARBON



code **WPE181DB**
col. DEEP BLUE



code **WPE181DG**
col. DARK GREEN



code **WPE181AG**
col. ASPHALT GREY



code **WPE181RL**
col. ASPHALT GREY GREEN



code **WPE181GF***
col. GREY FUCSIA



code **WPE263BC***
col. BLACK CARBON

CE EN ISO 13688

*SIZES XS-3XL

ENJOY HAPPY

WAVE

SIZES: S-3XL

COMPOSITION

97% Cotton • 3% Elastane
• 200 gr/m²

- **Work Gilet in stretch cotton canvas.** 2 large front pockets, one multifunction pocket on the chest, velcro adjustment on the bottom.
- **Red ribbon / reflective inserts** on the back of the collar.
- **YKK zip.** Packed in a comfortable nylon drawstring bag.



code **WEY148BC**
col. BLACK CARBON



code **WEY148GI**
col. GREY IRON
SIZES S-XL





STRETCH FABRIC CE EN ISO 13688

NEW

OPEN

SIZES: XS-5XL

COMPOSITION

60% Cotton • 40% Elastomultiester
• 245 gr/m²
Contrasting fabric: 100% poly oxford 600d

- **Work waistcoat made of cotton/polyester stretch fabric.** Central zip fastening.
- The **stretch fabric** of this work waistcoat guarantees great freedom of movement and prolonged comfort, and is also breathable.
- **600D poly oxford inserts** at the points of greatest wear.
- **Open is a multi-pocketed waistcoat** that ensures great functionality and practicality: two large front pockets with flap and Velcro fasteners, two breast pockets, a mobile phone pocket with flap and Velcro fastening that contains a concealed badge holder, and a pocket on the left with a pen compartment.
- The design of this work waistcoat is enhanced by **reflex inserts** on the upper chest and back. Logo label 'lion's head' on right pocket flap and 'U-Power' logo embroidery on left rear shoulder.





code **WHY353BC**
col. BLACK CARBON



code **WHY353DB**
col. DEEP BLUE



code **WHY353GM**
col. GREY METEORITE

CE EN ISO 13688

CHICA

SIZES: S-4XL

code **WST285**

code **WCY285**

COMPOSITION

98% Cotton • 2% Elastane
• Twill 245 gr/m²

- **Multi-pocket waistcoat in elasticised cotton. Equipped with two large multi-functional pockets** closed with flaps and velcro. Next to the right breast pocket there is a hook in plastic material serving as a badge holder. Left breast pocket left free for personalisation.
- **Front closure with zip.**
- **"U-Power" logo** applied on the bottom left side.



code **WST285BC**
col. BLACK CARBON



code **WST285DG**
col. DARK GREEN



code **WST285DS**
col. DESERT SAND



code **WST285GI**
col. GREY IRON



code **WST285WB**
col. WESTLAKE BLUE

CE EN ISO 13688



INDUSTRY

SOFTSHELL



Show in the picture:
VERVE softshell jacket
in Dark Green- p. 227

An increased strength and performance.
Safety first, but always looking casual and comfortable to wear.

VERVE

SIZES:XS-5XL



COMPOSITION

Outer: 96% polyester • 4% elastane with tpu membrane

Inner: 70% polyester • 30% graphene

• 310 gr/m²

- Innovative **work softshell** with **micro-fleece inner graphene**, lightweight and durable.
- The graphene enables even heat distribution, ensuring **comfort** and **well-being in all weather conditions.**
- **Softshell** with removable and adjustable hood with elasticated drawstring. **Water repellent jacket** with soft **microfleece** inner collar and adjustable shaped hem with inner drawstring. The cuffs are fitted with Velcro for adjustment
- **Multi-pocket softshell**, comfortable and functional. The front has **two hand-warming pockets plus two vertical breast pockets**, all zipped. The zip on the right vertical pocket has teeth in a contrasting colour. In addition to the front pockets, there are two very large **inside pockets.** Central waterproof zip closure.
- The design of this **technical work jacket** is enhanced by **reflex** inserts on the chest and back. Reflective 'lion's head' rubber label logo on right sleeve and reflective 'U-Power' logo print on right chest and left back.

4 Season

WATER REPELLENT

GRAFENE

Graphene is the thinnest fabric in the world; it is a two-dimensional, innovative and intelligent material that manages heat by insulating the body from the cold.it is the material of the future for clothing due to its innumerable properties because it has high mechanical stability.it is antimicrobial, durable and is resistant to even high pressures.



code **WFU340BB**
col. BLACK BLACK



code **WFU340DB**
col. DEEP BLUE



code **WFU340GG**
col. GREY GREY



code **WFU340DG**
col. DARK GREEN



code **WFU403DP**
col. DARK PURPLE
NEW



code **WFU403GG**
col. GREY GREY
NEW

CE EN ISO 13688

LADY *SIZES XS-4XL

U-SUPREMACY

SPACE

SIZES:S-5XL

FUTURE

COMPOSITION

96% Polyester • 4% Elastane
• 320 gr/m²
•U-tex membrane

- **Jacket in Softshell with U-Tex membrane** that makes the fabric water resistant, breathable and windproof. Very comfortable and durable jacket with a soft micro-fleece inner lining.
- **Central closure with waterproof zip.** Pre-shaped sleeves for optimal fit, adjustable and detachable hood, adjustable Velcro cuffs and stretch windproof cuff with thumb-pass hole.
- **Equipped with two closed front pockets with fluorescent** zips and adjustable anti-tangle drawstring inside. A mobile phone pocket on the chest with Free Sound technology closed with a fluo zip. Two large inside pockets. Additional thermowelded pocket on left sleeve.
- **Shaped hem. Reflective tape on collar in the back. Tone-on-tone U-Power logo.**





code **WFU187BC**
col. BLACK CARBON

code **WFU187DB**
col. DEEP BLUE

code **WFU187DG**
col. DARK GREEN

code **WFU187WH**
col. WHITE



code **WFU187RL**
col. ASPHALT GREY GREEN

code **WFU187AG**
col. ASPHALT GREY

code **WFU187GF***
col. GREY FUCSIA

code **WFU259BC***
col. BLACK CARBON

*SIZES XS-3XL

CE EN ISO 13688
EN 14058

SPOCK

SIZES: S-4XL



COMPOSITION

Bust and sleeves: 100D/144F 96% Polyester,
4% Elastan - Membrane in TPU - 320 gr/m²
Chest, shoulders and hood: 50D Polyester pongee
with oil press

- **Hybrid,softshell, breathable** and windproof jacket, extremely versatile and ideal for those who carry out dynamic work in cold or medium-temperate environments without, however, compromising freedom of movement.
- **Central closure with waterproof zip.** Fixed and adjustable hood, elasticised cuffs. Quilted padded jacket with seamless technology.
- **Internal lining in nylon** and microfleece with serigraph print
- **Equipped with two large front pockets** closed with fluo zip and a pocket on the chest closed with a waterproof zip. Two large inside pockets.
- **Shaped bottom and fluo piping on the back. U-Power logo, tone-on-tone.**



code **WFU213BC**
col. BLACK CARBON



code **WFU213DB**
col. DEEP BLUE



code **WFU213AG**
col. ASPHALT GREY



code **WFU213GF***
col. GREY FUCSIA

CE EN ISO 13688
EN 14058

*SIZES XS-3XL

METROPOLIS

SIZES: XS-4XL

COMPOSITION
100% Polyester
• membrane TPU
• 320 gr/m²

- **Soft Shell stretch jacket, breathable** windproof and water resistant.
- **Mobile phone chest pocket with zip, additional pocket on sleeve with welded zip,** detachable hood with zip, shaped sleeves for optimum fit, adjustable anti-tangle drawstring from inside pocket, adjustable, elasticated and wind resistant cuffs with velcro and hole for thumb; shaped hem.

STRETCHFABRIC



code **WDW024BC**
col. BLACK CARBON



code **WDW024DB**
col. DEEP BLUE



code **WDW024GM**
col. GREY METEORITE



CE EN ISO 13688
EN 14058



DON'T WORRY

INDUSTRY

BLAZYRA

NEW

SIZES: S-5XL



code **WIN400BC**
col. BLACK CARBON



code **WIN400WB**
col. WESTLAKE BLUE



code **WIN400GI**
col. GREY IRON

COMPOSITION

100% Polyester Mechanical Stretch with tpu membrane
• 310 gr/m²
Padding:
• 100% polyester
• 140 gr/m² Chest
• 110 gr/m² Sleeve

Fall Winter

- Padded jacket in Softshell fabric, stretch, breathable, windproof and water-repellent.
- Two large zipped front pockets on the bottom, large inside pocket.
- Central zip fastening, adjustable and detachable hood.
- Velcro-adjustable cuffs. Reflex inserts on elbows.
- Internal back opening for easy printing and embroidery

MECHANICAL STRETCH

code **WIN400**

code **WCY400**

STRETCHFABRIC CE EN ISO 13688 EN 14058

KYRA

SIZES: S-5XL

COMPOSITION

100% Polyester Mechanical Stretch with TPU membrane
• 310 gr/m²

4 Season

WATER REPELLENT

- **Soft Shell mechanical stretch breathable,** windproof, and water-repellent fabric jacket.
- **Two front pockets** with zip closure.
- **Detachable hood with zip.**
- **Preformed sleeves** for optimal fit and reflective inserts at elbow height.
- **Adjustable drawstring and cuffs;** shaped bottom.

code **WIN289**

code **WCY289**

MECHANICAL STRETCH



code **WIN289WB**
col. WESTLAKE BLUE



code **WIN289GI**
col. GREY IRON



code **WIN289BC**
col. BLACK CARBON



CE EN ISO 13688 EN 14058

COATS&JACKETS



Show in the picture:
WINK coat
in Dark Green and
Black Carbon - p. 233

Excellence without compromise:
strong and durable materials,
high technological innovation
and extreme comfort.

WINK

SIZES: S-5XL



CE EN ISO 13688
EN 14058

COMPOSITION

External: 100% 240T micro ripstop polyester pongee
• 110 gr/m²
Padding: 100% graphene fibre polyester
Lining: 100% nylon

- **Water-repellent jacket with graphene padding which, thanks to its heat regulating properties encourages even heat distribution,** making the garment **suitable for all weather conditions.** Graphene also has excellent **bacteriostatic properties,** which means that garments containing it do not absorb unpleasant smells even if worn when working.
- **Two front hand warmer pockets with drainage holes and two zipped vertical pockets. Vertical zipped chest pocket. Two large inside pockets, one zipped.**
- **Two zipped front pockets. Vertical zipped chest pocket** and inner pocket with velcro fastening.
- **Central closure with waterproof zip.**
- Adjustable fixed hood with drawstrings. **Adjustable cuffs with velcro fastenings and elasticised windproof cuff with thumb hole.** Adjustable bottom with drawstring.
- **Inner soft microfleece collar.**
- **Reflective band on the chest and hood in Asphalt Grey, Dark Green and Asphalt Grey Green with carbon-effect bands in Black Carbon. "U-Power" reflective logo** print on the chest and **"U-Supremacy"** print on the back. Rear inner opening to facilitate prints and embroidery.

Fall Winter

WATER REPELLENT

GRAFENE

Graphene is the thinnest fabric in the world; it is a two-dimensional, innovative and intelligent material that manages heat by insulating the body from the cold.it is the material of the future for clothing due to its innumerable properties because it has high mechanical stability.it is antimicrobial, durable and is resistant to even high pressures.



code **WFU255BC**
col. BLACK CARBON



code **WFU255AG**
col. ASPHALT GREY



code **WFU255DG**
col. DARK GREEN



code **WFU255RL**
col. ASPHALT GREY GREEN

U-SUPREMACY

IMPACT

FOREX

SIZES:S-4XL

COMPOSITION

External:100% Polyester 300D coated with PU, heat taped seams, internal protective mesh in nylon.

Inner:100% Oxford polyester 150D PU coated, 100% polyester padding and nylon lining. 100% polyester padding

• 140 gr/m²

- **EXTERNAL:** Waterproof and breathable rainproof parka. 2 large front pockets applied on the bottom with flap and velcro fastening, 2 chest pockets with water-repellent zip. Central zip with flap cover. Adjustable and detachable hood. Adjustable cuffs with comfortable velcro.
- **Red / reflex tape on hood**
- **INNER:** Thermal body with detachable sleeves. 2 pockets on the bottom with zipping. Soft and elasticated ribbed cuffs and collar. Central zip closure. On cuffs and neck, tape to hook the inner to the outer parka.



"5-1"



code **WIM177GM**
col. GREY METEORITE



code **WIM177DB**
col. DEEP BLUE

1 OUTER JACKET WITH INNER VEST



2 OUTER JACKET



3 OUTER JACKET WITH SLEEVELESS LINER



4 INNER JACKET WITH SLEEVES



5 VEST



CE EN ISO 13688
EN 14058
EN 343

KEMI

NEW



CE EN ISO 13688
EN 14058



code WHY368BC
col. BLACK CARBON



code WHY368DB
col. DEEP BLUE



code WHY368GM
col. GREY METEORITE

SIZES: S-5XL

COMPOSITION

100% poly oxford 300d pu laminated

Padding:

- 100% 100% Polyester, 120 gr/m² Chest
- 80 gr/m² sleeve

Lining:

- 100% Quilted Nylon + Coloured Net

Fall Winter

- **Lightweight yet durable padded winter work bomber jacket.**
- **Adjustable retractable hood** with elasticated drawstring. Water-repellent fabric, heat-sealed armholes and shoulder seams. Soft microfleece inner collar, elasticated ribbed hem and cuffs.
- **Comfortable and functional multi-pocket bomber jacket**. The front has two zipped hand-warming pockets. Two multifunctional pockets on the chest: the one on the right closed with a zip and with a pen compartment, while the one on the left closed with a flap and Velcro fastening and with an additional pocket closed with a vertical zip with contrasting coloured teeth.
- In addition to the front pockets, there are two very large inside pockets on the bottom, one mesh pocket on the right and one zipped pocket on the left, and finally a vertical chest pocket on the left closed with a zip.
- The design of this work bomber jacket is enriched by the presence of the reflective 'lion's head' rubber label logo on the right sleeve and reflective 'U-Power' logo print on the back left shoulder.
- **Internal back opening** to allow personalisation of the work jacket and facilitate printing and embroidery.

INARI

NEW

SIZES: S-5XL

COMPOSITION

100% poly oxford 300d pu laminated

Padding:

- 100% 100% Polyester, 120 gr/m² Chest
- 80 gr/m² sleeve

Lining:

- 100% Quilted Nylon + Coloured Net

Fall Winter

- **Lightweight yet durable padded winter work parka.**
- **Adjustable retractable hood with elasticated drawstring.** Water-repellent fabric, seams on armholes and shoulders heat-sealed. Soft microfleece inner collar, shaped hem and Velcro-adjustable cuffs.
- **Multi-pocket parka**, comfortable and functional. The front has two zipped hand-warming pockets. A multifunctional vertical pocket on the right chest closed by zip with contrasting coloured teeth.
- In addition to the front pockets, there are two very large inside pockets on the bottom, one mesh pocket on the right and one zipped pocket on the left, and finally a vertical chest pocket on the left zipped.
- The design of this work parka is enhanced by the presence of reflex inserts on the chest and back, the reflective 'lion's head' rubber label logo on the right sleeve, and the reflective 'U-Power' logo print on the back left shoulder.
- **Internal back opening** to allow personalisation of the work jacket and facilitate printing and embroidery.

CE EN ISO 13688
EN 14058



code WDW369BC
col. BLACK CARBON



code WDW369DB
col. DEEP BLUE



code WDW369GM
col. GREY METEORITE

DON'T WORRY HAPPY



Show in the picture: long sleeve shirt CEDAR in Choccolate - p. 237

LONG SLEEVE SHIRT

Elegance and versatility. Garments characterised by the use of high-performance fabrics and attention to detail, offering the worker the possibility of creating coordinated and comfortable looks in all kinds of weather.

EXCITING

CEDAR

SIZES: S-4XL





code WEX272CH
col.CHOCCOLATE

COMPOSITION

100% Cotton
• 220 gr/m²

Fall Winter

- **Long-sleeve, soft cotton flannel shirt with a check pattern.** It has a **high thermal performance** despite being lightweight which makes it ideal for the winter.
- **Two chest pockets.** Hole for pen in the right chest pocket.
- **Inner collar, cuff and inside chest pocket flap lining in soft corduroy.**
- Front and pocket closure with pearl snap buttons.
- **U-Power logo band** on the back below the collar.
- **Regular fit.**

MAPLE

SIZES:S-5XL

COMPOSITION

4 Season

79% Cotton • 19% recycle cotton • 2% Elastane
• 180 gr/m²
The product contains 19% recycled cotton from used fabric and offcuts which reduce the environmental impact.

- **Long-sleeve shirt made from recycled denim.**
- **Two chest pockets.** Hole for pen in the right chest pocket.
- Front, pocket and cuff snap button fastening.
- Handy "locker loop" on the back.
- **Tone-on-tone Lion embroidered logo** under the collar.
- **Regular fit.**





code WEX274BC
col.BLACK CARBON



code WEX274DB
col.DEEP BLUE

SWEATSHIRTS & T-SHIRT



Show in the picture: sweatshirt YORK Dark Green - p. 247

Comfort, design and style to stand out from the crowd all day long, especially after work. Feel good at all times in our workwear, following our philosophy of - Don't worry... be happy!

GALAXY

SIZES: S-5XL



COMPOSITION

Main fabric: 100% polyester • 290 gr/m²
Pocket fabric: 90% nylon • 10% elastane • 260 gr/m²

Fall Winter

- **Full-zip sweatshirt with an adjustable fixed hood.**
- **Two lower pockets** with drainage holes and **one vertical zipped chest pocket.**
- **Adjustable fixed hood with soft inner 100% polyester jersey lining.** Breathable underarm perforations.
- **Elasticised windproof cuffs** with thumb hole and watch hole.
- **Reflex bands** on the chest and hood in the Asphalt Grey, Dark Green and Asphalt Grey Green colour variants, and carbon effect bands in the Black Carbon variant. **"U-Power" reflective logo** print on the right side of the chest.



code **WFU275BC**
col. BLACK CARBON



code **WFU275AG**
col. ASPHALT GREY



code **WFU275DG**
col. DARK GREEN



code **WFU275RL**
col. ASPHALT GREY GREEN

U-SUPREMACY

FUTURE

JUPITER

SIZES:S-4XL

COMPOSITION

• 65% Cotton • 35% Polyester
• 310 gr/m²

4 Season

- **Full zip sweatshirt,** with adjustable hood.
- **Closure** with waterproof central zip and "U-Power" serigraph.
- **Patch** pockets with slash opening.
- **Cuffs** and bottom with elasticised ribbing.
- **Inserts** in elasticised fluo piping.





code **WEY212BC**
col. BLACK CARBON

code **WEY212DB**
col. DEEP BLUE

code **WEY212AG**
col. ASPHALT GREY

code **WEY212GF***
col. GREY FUCSIA

*SIZES XS-3XL

PERFORMANCE

TASTY

SIZES: S-4XL

COMPOSITION

Jersey scuba elastane
67% Polyester • 28% Rayon • 5% Elastane
• 330 gr/m²

Fall Winter

FREE SOUND

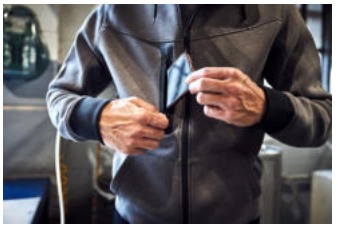
- **Full-zip fleece in scuba stretch jersey fabric.**
- **Hood with reflective tapped edge.** Two front pockets. Multimedia pocket on the right side of the chest with earphone feed and Free Sound technology. Central zip with double slider.
- **Ribbed cuffs and waistband,** underarm ventilation holes. U-Power "lion head" logo embroidered tone-on-tone on the left arm.





code **WPE119GM**
col. GREY METEORITE

STRETCHFABRIC



RAINBOW

SIZES:S-4XL





code WEY174BC
col. BLACK CARBON

COMPOSITION

- 100% Polyester
- 310 gr/m²

Fall Winter

- **Full-zip sweatshirt** with soft fleece inside. High collar. Central zip.
- **Cuffs and stretch fabric bottom.** Adjustable fixed hood. Two front pockets and one chest pocket with zip.
- **U-Power logo"lion's head" tone on tone applied on the right arm.**



code WEY174OF
col. ORANGE FLUO



code WEY174CF
col. CIANO FLUO



code WEY174YF
col. YELLOW FLUO



code WEY174BF*
col. BLACK FUCSIA

LADY *SIZES XS-3XL

CE EN ISO 13688 EN 14058

CORK

SIZES:S-5XL

COMPOSITION

81% Polyester • 13% Rayon • 6% Elastane
• 320 gr/m²
Contrasting fabric: 92% Polyester • 8% Elastane
• 150 gr/m²

Fall Winter

- **CORK is a full zip hooded** work sweatshirt made of smooth scuba fabric on the outside, soft and warm on the inside. The elasticity of this fabric guarantees full freedom of movement.
- Very comfortable and durable soft sweatshirt, quick-drying. Sweatshirt with two pockets on the bottom, one vertical breast pocket with zip fastening. Central zip fastening. Both zips have contrasting coloured teeth. Elasticated cuffs and hem.
- The design is enhanced by contrasting fabric on the shoulders, elbows and pocket piping. Reflex inserts on back. Reflective 'lion's head' rubber label logo on right vertical side pocket and reflective 'U-Power' logo print on right shoulder.
- Sweatshirt ideal for use on its own or under a work jacket.



code WEY367BC
col. BLACK CARBON

PERFORMANCE FUTURE

URANUS

SIZES:S-4XL

FUTURE

COMPOSITION

• 65% Cotton • 35% Polyester
• 310 gr/m²

- **Full zip sweatshirt**
- **Closure** with waterproof central zip and "U-Power" serigraph.
- **Patch** pockets with slash opening.
- **Cuffs** and bottom with elasticised ribbing.
- **Inserts** in elasticised fluo piping.



code WEY243BC col. BLACK CARBON
code WEY243DB col. DEEP BLUE
code WEY243AG col. ASPHALT GREY
code WEY243GF* col. GREY FUCSIA



*SIZES XS-3XL

NEW

WASP

SIZES:S-5XL

COMPOSITION

58% Polyester • 35% Cotton • 7% Spandex
•340 gr/m²

- **Full zip hoodless sweatshirt** designed to combine functionality, comfort and style.
- The fabric ensures a compact and resistant structure, while maintaining softness and freedom of movement thanks to its elastic component.
- **The sweatshirt has two side pockets and a chest pocket,** all with zip closures for greater security and practicality.
- Contrasting fluorescent inserts complete the design, giving the garment a modern and recognisable character.



code WFU416BC col. BLACK CARBON



code WFU416AG col. ASPHALT GREY



code WFU416DB col. DEEP BLUE

HULL

SIZES: S-5XL





code **WEY366BC**
col. BLACK CARBON



code **WEY366DB**
col. DEEP BLUE



code **WEY366DG**
col. DARK GREEN



code **WEY366GM**
col. GREY METEORITE

COMPOSITION

100% polyester matt • 240 gr/m²
Pocket fabric: 86% nylon • 14% elastane • 140 gr/m²





- **HULL** is a **full-zip standing neck sweatshirt** made of smooth **technical fabric** on the outside, soft and warm on the inside. The raglan sleeve guarantees full **freedom of movement.**
- **Soft and breathable sweatshirt,** very comfortable and durable, quick-drying.
- **Sweatshirt** with two bottom pockets, one **vertical breast pocket** in technical fabric with zip fastening. Central zip fastening. Both zips have contrasting coloured teeth. Elasticated band cuffs and hem.
- The design is enhanced by contrasting fabric on the sides and elbows, and a reflective 'U-Power' logo print on the right pocket.
- Sweatshirt ideal for use on its own or under a work jacket.

SNUG

SIZES: S-5XL





COMPOSITION



BLACK CARBON / DEEP BLUE / GREY METEORITE
70% Cotton 30% Polyester
Anti-wear reinforcements: • Polyoxford 300D
GREY SILVER
58% Cotton 36% Polyester 6% Viscose
Anti-wear reinforcements: • Polyoxford 300D
310 gr/m²

- **Full zip up winter weight sweatshirt.** Ribbed wrists and bottom. Two zipped side pockets with microfiber lining. Chest pocket with zip.
- **Anti-wear reinforcements on forearms, elbows and shoulders.** Silver reflective inserts on the shoulders
- **Red ribbon / reflective inserts** on the back of the collar.



code **WEY129BC**
col. BLACK CARBON



code **WEY129DB**
col. DEEP BLUE



code **WEY129GM**
col. GREY METEORITE



code **WEY129GS**
col. GREY SILVER



U-SUPREMACY

ENJOY

INDUSTRY

SOTRA

SIZES: XS-5XL

4 Season

COMPOSITION

50% Cotton • 50% Polyester
• 280 gr/m²

code WEY296

code WCY296

- **Full-zip gauzed sweatshirt** in very durable polycotton made of soft fabric suitable for intensive washing.
- **Round sleeve.**
- **Two side pockets.**
- **Stand-up collar.**
- **Stretch rib cuffs and hem.**
- **Twill neck tape and riveted seams.**





code WEY296BC col.BLACK CARBON | code WEY296DB col.DEEP BLUE | code WEY296GM col. GREY METEORITE | code WEY296BR col. BLUE ROYAL | code WEY296OO col. ORANGE ORANGE | code WEY296YY col.YELLOW YELLOW

ANUTA

SIZES: S-5XL

code WIN326

code WCY326

COMPOSITION

80% Cotton • 20% Polyester
• 270 gr/m²

Spring Summer

French terry

- Anuta is a summer full-zip sweatshirt in French terry that guarantees full freedom of movement and comfort during busy working days.
- The Anuta work sweatshirt is predominantly made of soft cotton (80 %) and polyester (20 %) and this combination ensures not only a pleasant feel but also excellent breathability, keeping the sweatshirt in perfect condition over time.
- The detail-oriented design of this full-zip work sweatshirt is evident in its distinctive elements, such as the elasticated rib cuffs and hem.
- The twill neckband, round sleeve and riveted seams complete the design.





code WIN326BC col. BLACK CARBON | code WIN326DB col. DEEP BLUE | code WIN326BR col. BLUE ROYAL | code WIN326GM col. GREY METEORITE | code WIN326WH col. WHITE

LEEDS

SIZES: S-5XL

COMPOSITION

100% polyester matt
• 240 gr/m²
Pocket fabric: 86% nylon • 14% elastane
• 140 gr/m²

- **LEEDS is a half-zip standing neck work sweatshirt** made of smooth **technical fabric** on the outside, soft and warm on the inside. The raglan sleeve guarantees full **freedom of movement.**
- **Soft and breathable sweatshirt,** very comfortable and durable, quick-drying.
- **Sweatshirt with vertical breast pocket** in technical fabric with zip fastening. Zipped stand-up collar. Both zips have contrasting coloured teeth. Stretch ribbed cuffs and hem.
- The design is enhanced by contrasting fabric on the sides and elbows, and a reflective 'U-Power' logo print on the right pocket.
- Sweatshirt ideal for use on its own or under a work jacket.



code **WEY365BC**
col. BLACK CARBON



code **WEY365DB**
col. DEEP BLUE



code **WEY365DG**
col. DARK GREEN



code **WEY365GM**
col. GREY METEORITE

CUSHY

SIZES: S-5XL

COMPOSITION

BLACK CARBON / DEEP BLUE / GREY METEORITE
70% Cotton • 30% Polyester
Anti-wear reinforcements: Polyoxford 300D
GREY SILVER
58% Cotton • 36% Polyester • 6% Viscose
Anti-wear reinforcements: Polyoxford 300D
310 gr/m²

- **Half-zip sweatshirt winter weight.** High collar with zip. Ribbed cuffs and hem. Two side pockets with zip.
- **Anti-wear reinforcements on forearms, elbows and shoulders.** Silver reflective inserts on the shoulders
- **Red ribbon / reflective inserts** on the back of the collar.



code **WEY142BC**
col. BLACK CARBON



code **WEY142DB**
col. DEEP BLUE



code **WEY142GM**
col. GREY METEORITE



code **WEY142GS**
col. GREY SILVER



U-SUPREMACY

ENJOY

INDUSTRY

TAUTRA

SIZES: XS-5XL

4 Season

COMPOSITION

50% Cotton • 50% Polyester
• 280 gr/m²

- **Half-zip gauzed sweatshirt** in very durable polycotton made of soft fabric suitable for intensive washing.
- **Round sleeve.**
- **Standing collar closed by zip.**
- **Stretch rib cuffs and hem.**
- **Twill neck tape and riveted seams.**

code WEY295

code WCY295





code WEY295BC col. BLACK CARBON
code WEY295DB col. DEEP BLUE
code WEY295GM col. GREY METEORITE
code WEY295BR col. BLUE ROYAL
code WEY295OO col. ORANGE ORANGE
code WEY295YY col. YELLOW YELLOW
code WEY295WH col. WHITE

MAUI

SIZES:S-5XL



code WIN325

code WCY325

COMPOSITION

80% Cotton • 20% Polyester
• 270 gr/m²

Spring Summer

French terry

- Maui is a half-zip summer sweatshirt in French terry that guarantees full freedom of movement and comfort during busy working days.
- The Maui work sweatshirt is predominantly made of soft cotton (80 %) and polyester (20 %) and this combination ensures not only a pleasant feel but also excellent breathability, keeping the sweatshirt in perfect condition over time.
- The detail-oriented design of this half-zip work sweatshirt is evident in its distinctive elements, such as the elasticated rib cuffs and hem.
- The twill collar tape, round sleeve and riveted seams complete the design.



code WIN325BC col. BLACK CARBON
code WIN325DB col. DEEP BLUE
code WIN325BR col. BLUE ROYAL
code WIN325GM col. GREY METEORITE
code WIN325WH col. WHITE

YORK

SIZES: S-5XL



code WEY364BC
col. BLACK CARBON



code WEY364DB
col. DEEP BLUE



code WEY364DG
col. DARK GREEN



code WEY364GM
col. GREY METEORITE

COMPOSITION

100% polyester matt
• 240 gr/m²
Pocket fabric: 86% nylon • 14% elastane
• 140 gr/m²

- **York is a crew-neck sweatshirt made of smooth technical fabric** on the outside, soft and warm on the inside. The raglan sleeve guarantees full **freedom of movement.** Contrasting fabric on the hips
- **Soft, breathable sweatshirt,** very comfortable and durable, quick-drying.
- **Sweatshirt with vertical breast pocket** in technical fabric with zip fastening and contrasting coloured teeth. Stretch ribbed cuffs and hem.
- The design is enhanced by contrasting fabric on the sides and elbows, and a reflective 'U-Power' logo print on the right pocket.
- Sweatshirt ideal for use on its own or under a work jacket.

RYKE

SIZES: S-5XL

COMPOSITION

BLACK CARBON / DEEP BLUE / GREY METEORITE
70% Cotton • 30% Polyester
Anti-wear reinforcements: Polyoxford 300D
GREY SILVER
58% Cotton • 36% Polyester • 6% Viscose
Anti-wear reinforcements: Polyoxford 300D
310 gr/m²

- **Crewneck sweatshirt.** Ribbed neckline, cuffs and hem Pocket/accessory/mask holder on left forearm with concealed zip.
- **Anti-wear reinforcements on forearms, elbows and shoulders.** Silver reflective inserts on the shoulders
- **Red ribbon / reflective inserts** on the back of the collar.



code WEY170BC
col. BLACK CARBON



code WEY170DB
col. DEEP BLUE



code WEY170GM
col. GREY METEORITE



code WEY170GS
col. GREY SILVER



U-SUPREMACY

ENJOY

INDUSTRY

OMBO

SIZES: S-5XL

code WEY297

code WCY297

COMPOSITION

50% Cotton • 50% Polyester
• 280 gr/m²

- **Gauzed crew-neck sweatshirt** in very durable polycotton made of soft fabric suitable for intensive washing.
- **Round sleeve**
- **Stretch rib collar, cuffs and hem**
- **Twill neck band and riveted seams**





code WEY297BC col. BLACK CARBON | code WEY297DB col. DEEP BLUE | code WEY297GM col. GREY METORITE | code WEY297BR col. BLUE ROYAL | code WEY297OO col. ORANGE ORANGE | code WEY297YY col. YELLOW YELLOW | code WEY297WH col. WHITE

TUPAI

SIZES: S-5XL

code WIN327

code WCY327

COMPOSITION

80% Cotton • 20% Polyester
• 270 gr/m²

Spring Summer

French terry

- Tupai is a crewneck summer sweatshirt in french terry that guarantees full freedom of movement and comfort during busy working days.
- The Tupai work sweatshirt is predominantly made of soft cotton (80%) and polyester (20%) and this combination ensures not only a pleasant feel but also excellent breathability, keeping the sweatshirt in perfect condition over time.
- The detail-oriented design of this crew neck sweatshirt is evident in its distinctive elements, such as the collar, cuffs and hem in elasticised rib knit.
- The twill neckband, round sleeve and riveted seams complete the design.





code WIN327BC col. BLACK CARBON | code WIN327DB col. DEEP BLUE | code WIN327BR col. BLUE ROYAL | code WIN327GM col. GREY METEORITE | code WIN327WH col. WHITE

VENUS



SIZES: S-4XL

COMPOSITION

Fabric: 100% recycled polyester POLARTEC EcoEngineering
• 160 gr/m²
Contrasting fabric: 90% nylon, 10% elastane
• 260 gr/m²

- **Polartec Ecoengineering full zip microfleece jacket from 100% recycled plastic bottles.**
- **High performance** in breathability, comfort, and durability.
- **Two bottom** pockets and a vertical chest pocket closed with zip.
- **Hot press band** on the left chest and reflective logo print "U-Power" on the right chest.
- **Contrasting stretch** fabric reinforcements on the pockets, forearm, and inner bottom.

4 Season

POLARTEC®

Learn more



code **WFU225BC**
col. BLACK CARBON



code **WFU225BO**
col. BURNT OLIVE



code **WFU225AG**
col. ASPHALT GREY



code **WFU225RL**
col. ASPHALT GREY GREEN

U-SUPREMACY

CE EN ISO 13688

EXCITING

BARK

SIZES: S-5XL

COMPOSITION

100% Polyester
• 310 gr/m²

- **Full-zip teddy fleece jacket.** The fluffy finish **retains body heat** making the garment suitable as an intermediate thermal layer on very cold days or as a jacket on warmer days.
- There are **stretch fabric inserts** on the inner sleeve and chest for extra comfort.
- With **two zipped front pockets** and tangle-proof drawstring with inner adjustment. **Chest pocket** with velcro fastening. **Internal lower left** zipped pocket.
- **Elasticated windproof cuffs.**
- **U-Power logo patch** sewn on the right shoulder. **Tape with U-Power logo** on the inner hem.





code **WEX277CH**
col.CHOCCOLATE

CE EN ISO 13688
EN 14058

NEW

JURA

SIZES: S-5XL

COMPOSITION

100% POlyester
• 280 gr/m²

- Designed to offer maximum comfort even on the coldest days, this **full-zip fleece** is made of a thicker and warmer fabric than classic micro fleece, providing excellent thermal protection without sacrificing softness and breathability.
- **Equipped with two zipped handwarmer pockets** and a practical chest pocket, also zipped, this garment provides functionality and security for storing all the essentials.
- The design is made even more appealing by the **front zip** with coloured teeth, which adds a lively and modern touch. Designed for those looking for practicality without sacrificing style.



code **WEY396BC**
col. BLACK CARBON



code **WEY396DB**
col. DEEP BLUE



code **WEY396GM**
col. GREY METEORITE

ENJOY



ARTIC

SIZES: S-4XL

COMPOSITION

100% Polyester microfleece
180 gr/m²

Fall Winter

- **Half zip sweater** in micro fleece, cuffs with thumb hole.



code **WEY041DB**
col. DEEP BLUE



code **WEY041GM**
col. GREY METEORITE

ENJOY

ARRAN

SIZES: S-5XL

NEW

COMPOSITION

100% POlyester
• 210 gr/m²

Fall Winter

- Made of soft **micro fleece**, this full-zip work shirt represents the perfect combination of comfort, practicality and style.
- Its lightweight construction makes it ideal to wear as a mid-layer on colder days or on its own in mid-season, always ensuring the right degree of thermal insulation.
- **The elasticated cuffs and hem ensure a snug and comfortable fit**, retaining body heat and offering full freedom of movement.
- What makes the garment even more distinctive are the coloured zip teeth, adding personality to even the simplest of looks.
- Completing the garment are **two practical handwarmer pockets**, ideal for keeping hands warm or storing small items. Essential, functional, always ready to use.



code **WEY395BC**
col. BLACK CARBON



code **WEY395DB**
col. DEEP BLUE



code **WEY395GM**
col. GREY METEORITE

NEW

SHETLAND

SIZES: S-5XL

Fall Winter

COMPOSITION

100% POlyester
• 210 gr/m²

- Made of soft **micro fleece**, this half-zip work shirt represents the perfect combination of comfort, practicality and style.
- Its lightweight construction makes it ideal to wear as a mid-layer on colder days or on its own in mid-season, always ensuring the right degree of thermal insulation.
- The **elasticated cuffs** and hem ensure a snug and comfortable fit, retaining body heat and offering full freedom of movement.
- What makes the garment even more distinctive are the **coloured teeth of the zip,** giving personality to even the simplest looks. Essential, functional, always ready to wear.



code **WEY394BC**
col. BLACK CARBON



code **WEY394DB**
col. DEEP BLUE



code **WEY394GM**
col. GREY METEORITE



ENJOY

LIVE

SIZES: S-4XL



code **WEY144BC**
col. BLACK CARBON

COMPOSITION

65% Cotton • 35% Polyester
185 gr/m²

- **Long sleeve, slim fit, 3 button,** polycotton pique shirt with collar. Stretch ribbed neck and sleeve hem. Contrasting white taped inner neck.
- **Mobile phone pocket on the left side.** Red/ reflective piping on the back of the neck and the right sleeve.



code **WEY144DB**
col. DEEP BLUE



code **WEY144GM**
col. GREY METEORITE

LIBRA

SIZES: S-5XL

COMPOSITION

Fabric: 100% polyester HeiQ Technology - 150 gr/m²
pocket fabric: 86% nylon, 14% elastane - 140 gr/m²

- **Polo,** short sleeve, 100% polyester Heiq Technology fabric thermoregulator dynamic and antimicrobial**.**
- **Vertical** chest pocket closed with zip.
- **Elasticised** sweatband with logo.
- **Reflex** band on the left chest and reflective logo print "U-Power" on the right chest.
- **Contrasting** stretch fabric on pocket.

*This product is treated with a biocide to protect it from microbes and germs.
Active ingredient: silver chloride



code **WFU249BC**
col. BLACK CARBON



code **WFU249BO**
col. BURNT OLIVE



code **WFU249LS**
col. LIME STONE



Learn more

HEIQ PURE

HEIQ SMART TEMP

ENJOY

U-SUPREMACY

FUTURE

WAY

SIZES:S-4XL

COMPOSITION

• Fabric: 95% Cotton, 5% Elastane
• 180 gr/m²

Spring Summer

- **Polo shirt,** short sleeves, stretch cotton slim fit. Closed collar with 3 buttons.
- **Hem** sleeves and ribbed collar with two parallel rows in contrast.
- **Contrasting sweatband.**
- **Side slits on the bottom.** U-Power logo embroidery on the right sleeve.



code **WEY264BC** col. BLACK CARBON
code **WEY264DB** col. DEEP BLUE
code **WEY264DG** col. DARK GREEN
code **WEY264RL** col. ASPHALT GREY GREEN
code **WEY264GF*** col. GREY FUCSIA



*SIZES XS-3XL

GAP

SIZES: S-4XL

COMPOSITION

65% Cotton • 35% Polyester
185 gr/m²

Spring Summer

- **Short sleeve, slim fit, 3 button,** polycotton pique shirt with collar. Stretch ribbed neck and sleeve hem. Contrasting white taped inner neck.
- **Mobile phone/face mask pocket on the left side.** Red / reflective piping on the back of the neck and the right sleeve





code **WEY125BC** col. BLACK CARBON
code **WEY125DB** col. DEEP BLUE
code **WEY125GM** col. GREY METEORITE
code **WEY125GS** col. GREY SILVER

ENJOY

TONGA

SIZES: S-5XL



code **WIN300BC**
col. BLACK CARBON

code **WIN300**

code **WCY300**

COMPOSITION

- 100% Cotton piquet
- 200 gr/m²

Spring Summer

- Short-sleeved polo shirt in piqué cotton.
- Ribbed collar and sleeve edge.
- Round sleeve.
- Reinforced seam caps on collar and shoulders.
- Collar fastened with 3 buttons.



code **WIN300DB** col. DEEP BLUE
code **WIN300GM** col. GREY METEORITE
code **WIN300BR** col. BLUE ROYAL
code **WIN300RM** col. RED MAGMA
code **WIN300GS** col. GREY SILVER
code **WIN300EG** col. EMERALD GREEN



INDUSTRY

FUTURE

ALIEN

SIZES:S-4XL

COMPOSITION

• 100% Cotton
• 190 gr/m²

4 Season

- **Long-sleeved T-shirt in 100% cotton.**
- Slim-fit wearing comfort, ribbed collar.
- Serigraph print "lion head" and U-Power logo embroidered in outline.
- Slimfit





code **WFU214BC**
col. BLACK CARBON



code **WFU214DB**
col. DEEP BLUE



code **WFU214AG**
col. ASPHALT GREY



code **WFU214GF**
col. GREY FUCSIA

INDUSTRY

RENGA

SIZES: S-5XL

code **WEY298**

code **WCY298**

COMPOSITION

100% Cotton Jersey
• 165 gr/m²

4 Season

- **Long-sleeved T-shirt** in cotton jersey.
- **Stretch rib collar and cuffs.**
- **Round sleeve.**
- **Reinforced seam caps** on neck and shoulders.





code **WEY298BC**
col. BLACK CARBON



code **WEY298DB**
col. DEEP BLUE



code **WEY298GM**
col. GREY METEORITE

CHRISTAL

SIZES:S-5XL





code **WFU248BC**
col. BLACK CARBON



code **WFU248BO**
col. BURNT OLIVE



code **WFU248LS**
col. LIME STONE

COMPOSITION

Fabric: 100% polyester Heiq Technology - 130 gr/m²

Pocket fabric: 86% nylon, 14% elastane - 140 gr/m²

Spring Summer

- **T-Shirt, short sleeve,** 100% polyester Heiq Technology fabric thermoregulator dynamic and antimicrobial.
- **Vertical** chest pocket closed with zip.
- **Elasticised** sweatband with logo.
- **Reflex band** on the left chest and reflective logo print "U-Power" on the right chest. Contrasting stretch fabric on pocket.
- **Contrasting** stretch fabric on pocket.

*This product is treated with a biocide to protect it from microbes and germs.
Active ingredient: silver chloride

HEIQ PURE

HEIQ SMART TEMP

Learn more

TERES

SIZES: S-5XL

NEW

COMPOSITION

Fabric: 87% Nylon • 13% Elastane
• 170 gr/m²
Contrasting fabric: 87%Nylon, 13% Elastane
•160 gr/m²

Spring Summer

- This **technical T-shirt** combines the strength and lightness of nylon (87%) with the flexibility of elastane (13%), offering a high-performance garment designed for elite athletes.
- The **stretch fabric** moves with you, while its construction promotes quick drying and optimal moisture management.
- Strategically placed **mesh panels** under the arms enhance breathability and ventilation in areas most prone to perspiration.
- The result: consistent comfort, even during prolonged exertion.



code **WFU418BC**
col. BLACK CARBON



code **WFU418BS**
col. BLUE SHADOW

code **WFU418GH**
col. GREY ASH

code **WFU418MG**
col. MOSS GREY

code **WFU418TO**
col. TORTORA

LADY *SIZES XS-4XL

U-SUPREMACY

NEW

ERIS

SIZES: S-5XL

Spring Summer

sorona

COMPOSITION

75% Cotton • 25% Sorona® • 180 gr/m²

- This **T-shirt** stands out for its soft, natural, and highly comfortable **cotton (75%) fabric combined with Sorona® fiber (25%)**, known for its elasticity, wear resistance, and reduced environmental impact.
- Sorona is a partially sustainable fibre because it is bio-based, meaning that it is partly derived from renewable resources (plant-based glucose).
- The blend ensures a comfortable fit, a stable shape over time, and a lightweight feel against the skin.
- The design is enhanced by contrasting colored inserts on the sleeves and collar, details that give the garment character and make it ideal for both work and leisure.



code **WFU417BC**
col. BLACK CARBON



code **WFU417AG**
col. ASHALT GREY



code **WFU417DB**
col. DEEP BLUE

FLUO

SIZES:S-4XL

COMPOSITION

- 100% flamed Cotton
- 145 gr/m²

Spring Summer

- **Short sleeve T-Shirt in 100% flamed cotton in fluo colours.** High-quality cotton fabric with „slub cotton" (flamed cotton) obtained with threads of variable thickness that make the T-Shirt extremely comfortable, breathable and delicate on the skin.
- **Matching sweatband.**
- **Ribbed crew neck.**
- **Ribbed crew-neck. Tone-on-tone rubber logo.**





code **WEY195OF**
col. ORANGE FLUO

code **WEY195YF**
col. YELLOW FLUO

code **WEY195CF**
col. CIANO FLUO

code **WEY195VF**
col.VERDE FLUO

code **WEY195PF**
col.PINK FLUO

U-SUPREMACY FUTURE

ROAD

SIZES: S-4XL



COMPOSITION

BLACK CARBON / DEEP BLUE / DARK GREEN
100% Cotton
145 gr/m²

GREY SILVER / GREY METEORITE
90% Cotton • 10% Viscose
145 gr/m²

Spring Summer

- **Short sleeved t-shirt in cotton jersey.** Ribbed neck and cuff edge. white anti-sweat ribbon.
- **Mobile phone** pocket on the left side with red stitching.
- Red / reflective tape on right sleeve.



code **WEY138BC** col. BLACK CARBON
code **WEY138DB** col. DEEP BLUE
code **WEY138GM** col. GREY METEORITE
code **WEY138GS** col. GREY SILVER
code **WEY138DG** col. DARK GREEN

FIGI

SIZES: S-5XL

COMPOSITION
100% Carded cotton
• 150 gr/m²

Spring Summer

- T-Shirt in 100% carded cotton.
- Stretch ribbed collar.
- White sweatband.

code **WIN299**

code **WCY299**



code **WIN299BC** col. BLACK CARBON
code **WIN299DB** col. DEEP BLUE
code **WIN299BR** col. BLUE ROYAL
code **WIN299GM** col.GREY METEORITE



code **WIN299GS** col. GREY SILVER
code **WIN299RM** col. RED MAGMA
code **WIN299EG** col. EMERALD GREEN
code **WIN299WH** col. WHITE



ENJOY INDUSTRY



Shown in the picture: jacket PLUTON in Black Carbon - p. 215; T-Shirt FLUO in Yellow Fluo - p. 258; trousers TREK in Black Black - p. 180; ELVIS safety shoes from Red Premium range - p. 31

A range entirely designed for her. The garments in the women's range are unique in terms of comfort, praticality, style and careful research into wearability, to offer to each woman the ideal garment to wear for her working day or leisure time.

TREK LADY

NEW

LADY

SIZES: XS-4XL





code **WFU402DP**
col. DARK PURPLE





code **WFU402GG**
col. GREY GREY

CE EN ISO 13688

COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²
Contrasting Fabric: 89% Polyester • 11% Elastane
• 230 gr/m²

Fall Winter

U-4

- **Cargo trousers** made of U-4 stretch fabric with a **jogging fit** and elastic inserts at the waist and bottom. The bottom of the trousers are zipped to provide a better fit for those wearing high work shoes or boots. Central zip fastener with rubberised, non scratch button.
- **Reinforced work trousers with accentuated back yoke** for greater protection of the lumbar region. Reinforced belt loop with soft plastic D-ring.
- The stretch fabric of these **comfortable work trousers** moves in all four directions simultaneously, ensuring **great freedom of movement** and prolonged **comfort**, and is **water-repellent, breathable and quick-drying.**
- **Trek** is a **multi-pocket cargo trouser** that ensures great functionality and practicality: **two large front pockets, two zipped back pockets. Two multi-functional side pockets with Velcro fasteners:** the right pocket has a concealed badge holder, while the left pocket has an additional pocket with a vertical zip fastener and contrasting coloured teeth.
- Wear-resistant reinforcement fabric at the knees, **hammer-holder tape.** Reflex tape on rear tubular loop ensures greater visibility. The design of these work trousers is enhanced by reflex inserts behind the knee and on the bottom.
- Reflective 'lion's head' rubber label on left side pocket and reflective 'U-Power' logo print under right pocket entrance.

ATOM LADY

SIZES: XS-3XL



COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²

Fall Winter

U-4

- **Trousers in U-4 fabric (U-Power 4 way stretch)**, very comfortable, durable, soft on the skin, water repellent, breathable and quick drying. Equipped with two large front pockets, elasticated waist with an innovative retractable adjustment system.
- **Accentuated rear yoke** for greater protection of the lumbar region, reflective tape on the rear belt loop.
- **Side tool pocket,** multifunctional side pocket with concealed badge holder, two back pockets, one with flap and one with velcro safety fastening, all in resistant polyoxford 600D.
- **Two zipped pockets**; side pocket and front right pocket.
- **Triple stitching. Central closure** with YKK zip and scratch resistant rubber button.
- **Slimfit**



code **WPE145GF**
col. GREY FUCSIA



code **WPE257BC**
col. BLACK CARBON



CE EN ISO 13688



WORLD LADY

SIZES: XS-3XL

LADY

COMPOSITION

86% Nylon • 14% Elastane
• 140 gr/m²

- **Trousers in U-4 fabric (U-Power 4 way stretch)**, very comfortable, durable, soft on the skin, water repellent, breathable and quick drying. Equipped with two large front pockets, elasticated waist with an innovative retractable adjustment system.
- **Accentuated rear yoke** for greater protection of the lumbar region, reflective tape on the rear belt loop.
- **Side tool pocket**, multifunctional side pocket with concealed badge holder, two back pockets, one with flap and one with velcro safety fastening, hem binding in resistant polyoxford **300D.**
- **Two zipped pockets**; side pocket and front right pocket.
- **Triple stitching. Central closure** with YKK zip and scratch-resistant rubber button.



code **WFU189GF**
col. GREY FUCSIA



code **WFU258BC**
col. BLACK CARBON





CE EN ISO 13688

NEW

GUAPO LADY

SIZES: XS-4XL

COMPOSITION

98% Cotton • 2% Elastane
• Twill 245 gr/m²

STRETCHFABRIC

- **Work trousers in stretch cotton.** Equipped with two large multifunctional side pockets, two front pockets and one back pocket.
- **Elastic** in the waist and accentuated back yoke for greater protection of the lumbar region.
- **Pre-formed knees** for greater comfort. Red/reflex band on the back tubular belt loop. Hammer loop. Triple stitching, central closure with zip and scratch-resistant rubber button
- Heel pad with reinforced anti-wear fabric.
- **Red / reflective tape on back loop.**



code **WST211BC**
col. BLACK CARBON



code **WST211WB**
col. WESTLAKE BLUE



code **WST211GI**
col. GREY IRON

CE EN ISO 13688

FRESCO LADY

NEW

LADY

SIZES: XS-4XL

COMPOSITION

97% Cotton Ripstop • 3% Elastane

• 180 gr/m²

Spring Summer

- **Summer cargo work trousers** that combine functionality, comfort and durability thanks to their ripstop fabric, known for its ability to limit tears and ensure long life even in demanding conditions.
- The design features two multifunctional side pockets with Velcro closures, perfect for storing tools and materials, as well as two easy-to-reach front pockets and a rear pocket for additional storage space, also with a Velcro closure.
- The **pre-shaped knee** ensures better ergonomics, following the natural movements of the leg and increasing comfort when bending or kneeling.
- The **hammer loop** offers practical support for those who work with hand tools, while the reinforced kick plate at the bottom of the leg protects against wear and tear and extends the life of the garment.



code **WST420BC**
col. BLACK CARBON



code **WST420WB**
col. WESTLAKE BLUE



code **WST420GI**
col. GREY IRON

CE EN ISO 13688

MERCURY LADY

SIZES:XS-3XL

COMPOSITION

86% Nylon • 14% Elastane

• 140 gr/m²

Spring Summer

- **Cargo shorts in U-4 fabric (U-Power 4 way stretch)**, very comfortable, durable, soft on the skin, water repellent, breathable and quick drying. Equipped with two large front pockets, elasticated waist with an innovative retractable adjustment system
- **Accentuated rear** yoke for greater protection of the lumbar region, reflective tape on the rear belt loop.
- **Side tool pocket**, multifunctional side pocket with concealed badge holder, two back pockets, one with flap and one with velcro safety fastening.
- **Two zipped pockets**; side pocket and front right pocket.
- **Triple stitching.** Central closure with YKK zip and scratch-resistant rubber button, **Slim Fit.**

U-4



code **WFU196GF**
col. GREY FUCSIA



code **WFU261BC**
col. BLACK CARBON



CE EN ISO 13688



NEW

VERVE LADY

SIZES:XS-4XL

LADY

4 Season

WATER REPELLENT

GRAFENE

COMPOSITION

Outer: 96% polyester • 4% elastane with tpu membrane
Inner: 70% polyester • 30% graphene
• 310 gr/m²

- Innovative **work softshell** with **micro-fleece inner graphene**, lightweight and durable.
- The graphene enables even heat distribution, ensuring **comfort** and **well-being in all weather conditions.**
- **Softshell** with removable and adjustable hood with elasticated drawstring. **Water repellent jacket** with soft **microfleece** inner collar and adjustable shaped hem with inner drawstring. The cuffs are fitted with Velcro for adjustment
- **Multi-pocket softshell**, comfortable and functional. The front has **two hand-warming pockets plus two vertical breast pockets**, all zipped. The zip on the right vertical pocket has teeth in a contrasting colour. In addition to the front pockets, there are two very large **inside pockets.** Central waterproof zip closure.
- The design of this **technical work jacket** is enhanced by **reflex** inserts on the chest and back. Reflective 'lion's head' rubber label logo on right sleeve and reflective 'U-Power' logo print on right chest and left back.

CE EN ISO 13688



code WFU403DP
col. DARK PURPLE



code WFU403GG
col. GREY GREY



SPOCK LADY

SIZES: XS-3XL





code **WFU213GF**
col. GREY FUCSIA

COMPOSITION

Bust and sleeves: 100D/144F 96% Polyester,
4% Elastane - Membrane in TPU • 320 gr/m²
Chest, shoulders and hood: 50D Polyester Pongee With Oil Press

- **Hybrid,softshell, breathable** and windproof jacket, extremely versatile and ideal for those who carry out dynamic work in cold or medium-temperate environments without, however, compromising freedom of movement.
- **Central closure with waterproof zip.** Fixed and adjustable hood, elasticised cuffs. Quilted padded jacket with seamless technology.
- **Internal lining in nylon** and microfleece with serigraph print
- **Equipped with two large front pockets** closed with fluo zip and a pocket on the chest closed with a waterproof zip. Two large inside pockets.
- **Shaped bottom and fluo piping on the back. U-Power logo, tone-on-tone.**

CE EN ISO 13688
EN 14058

LADY

SPACE LADY

SIZES: XS-3XL

COMPOSITION

96% polyester • 4% Elastane
• 320 gr/m²
•U-TEX Membrane

- **Jacket in Softshell with U-Tex membrane** that makes the fabric water resistant, breathable and windproof. Very comfortable and durable jacket with a soft micro-fleece inner lining.
- **Central closure with waterproof zip.** Pre-shaped sleeves for optimal fit, adjustable and detachable hood, adjustable Velcro cuffs and stretch windproof cuff with thumb-pass hole.
- **Equipped with two closed front pockets with fluorescent** zips and adjustable anti-tangle drawstring inside. A mobile phone pocket on the chest with Free Sound technology closed with a fluo zip. Two large inside pockets. Additional thermowelded pocket on left sleeve.
- **Shaped hem. Reflective tape on collar in the back. Tone-on-tone U-Power logo.**



code **WFU187GF**
col. GREY FUCSIA



code **WFU259BC**
col. BLACK CARBON



CE EN ISO 13688
EN 14058

PLUTON LADY

SIZES:XS-3XL

LADY

COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²

- **U-4 fabric jacket (U-Power 4 way stretch)** very comfortable, resistant, soft on the skin, water repellent, breathable and that dries quickly.
- **Equipped with two front pockets** and a cell phone pocket on the chest with zip. Two large inside pockets.
- **Adjustable retractable hood.** Windproof stretch cuff. Adjustable anti-tangle drawstring inside the pocket.
- **Shaped bottom.** Reflex tape on collar in the back.



code **WPE178GF**
col. GREY FUCSIA



code **WPE262BC**
col. BLACK CARBON

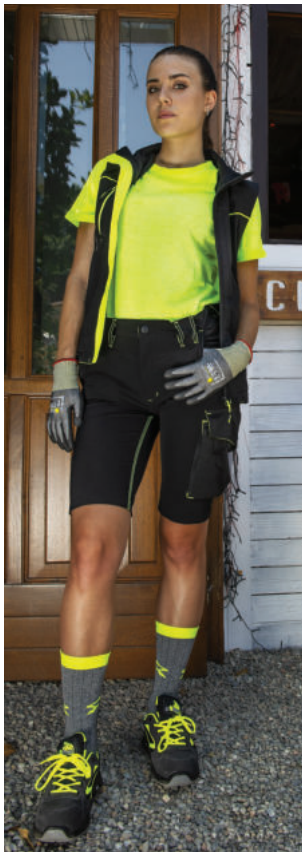


CE EN ISO 13688



SATURN LADY

SIZES: XS-3XL



CE EN ISO 13688

COMPOSITION

90% Nylon • 10% Elastane
• 260 gr/m²

- **U-4 fabric Gilet (U-Power 4 way stretch)** very comfortable, resistant, soft on the skin, water repellent, breathable and dries quickly.
- **Equipped with two front pockets** and a cell phone pocket on the chest with zip. Two large inside pockets.
- **Shaped bottom.** Reflective tape on collar in the back.



code **WPE181GF**
col. GREY FUCSIA



code **WPE263BC**
col. BLACK CARBON

UNIVERSE LADY

SIZES: XS-3XL

COMPOSITION

96% Polyester • 4% Elastane
•320 gr/m²
U-TEX Membrane

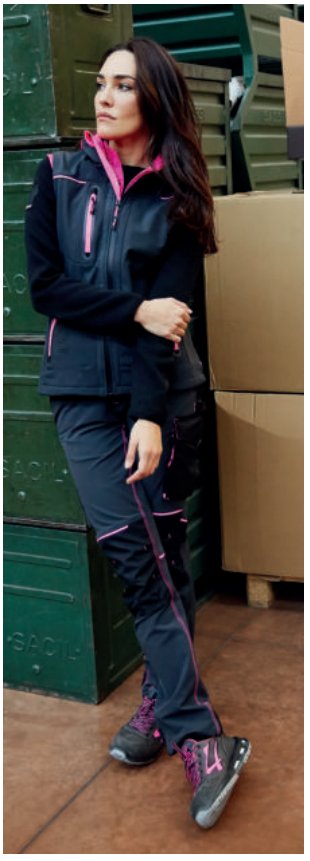
- **Vest in Softshell with U-Tex membrane** that makes the fabric water resistant, breathable and windproof. Very comfortable and durable vest with a soft micro-fleece inner lining and waterproof central zip closure.
- **Equipped with two front pockets** closed with fluo zip and adjustable anti-tangle drawstring inside. A mobile phone pocket on the chest with Free Sound technology closed with a fluo zip. Two large inside pockets.
- **Shaped hem.** Reflex tape on collar in the back. Tone-on-tone U-Power logo.



code **WFU188GF**
col. GREY FUCSIA



code **WFU260BC**
col. BLACK CARBON



CE EN ISO 13688

LADY

RAINBOW LADY

SIZES:XS-3XL

COMPOSITION

• 100% Polyester
• 310 gr/m²

- **Full-zip sweatshirt** with soft fleece inside. High collar. Central zip.
- **Cuffs and stretch fabric bottom.** Adjustable fixed hood. Two front pockets and one chest pocket with zip.
- **U-Power logo"lion's head" tone on tone applied on the right arm.**



code WEY174BF
col. BLACK FUCSIA



CE EN ISO 13688
EN 14058

JUPITER LADY

SIZES: XS-3XL

COMPOSITION

• 65% Cotton • 35% Polyester
• 310 gr/m²

- **Full zip sweatshirt,** with adjustable hood.
- **Closure** with waterproof central zip and "U-Power" serigraph.
- **Patch** pockets with slash opening.
- **Cuffs** and bottom with elasticised ribbing.
- **Inserts** in elasticised fluo piping.



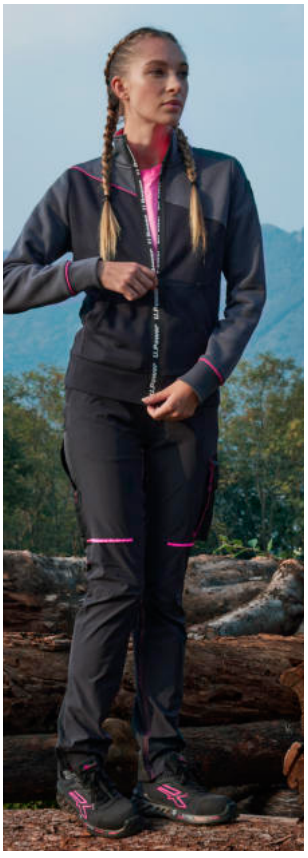


code WEY212GF
col. GREY FUCSIA



URANUS LADY

SIZES: XS-3XL



COMPOSITION

- 65% Cotton • 35% Polyester
- 310 gr/m²

4 Season

- **Full zip sweatshirt**
- **Closure** with waterproof central zip and "U-Power" serigraph.
- **Patch** pockets with slash opening.
- **Cuffs** and bottom with elasticised ribbing.
- **Inserts** in elasticised fluo piping.



code WEY243GF
col. GREY FUCSIA

LADY

WAY LADY

SIZES:XS-3XL

COMPOSITION

Fabric: 95% Cotton, 5% Elastane
• 180 gr/m²

Spring Summer

- **Polo shirt,** short sleeves, stretch cotton slim fit. Closed collar with 3 buttons.
- **Hem** sleeves and ribbed collar with two parallel rows in contrast.
- **Matching sweatband.**
- **Side slits on the bottom.** U-Power logo embroidery on the right sleeve.



code WEY264GF
col. GREY FUCSIA



NEW

TERES LADY

SIZES: XS-4XL

LADY

Spring Summer

COMPOSITION

Fabric: 87% Nylon • 13% Elastane
• 170 gr/m²
Contrasting fabric: 87%Nylon, 13% Elastane
•160 gr/m²

- This **technical T-shirt** combines the strength and lightness of nylon (87%) with the flexibility of elastane (13%), offering a high-performance garment designed for elite athletes.
- The **stretch fabric** moves with you, while its construction promotes quick drying and optimal moisture management.
- Strategically placed **mesh panels** under the arms enhance breathability and ventilation in areas most prone to perspiration.
- The result: consistent comfort, even during prolonged exertion.



code **WFU418TO**
col. TORTORA

WORK

LOVE



COMPOSITION

COATING: NITRILE FOAM BLACK
LINING: NYLON AND SPANDEX BLACK
SIZES: XS= 6, S= 7, M=8

- **Protective glove** against mechanical and thermal hazards.
- **15 needles** provide a better tactile sense and facilitate precision work
- **Abrasion resistance +15,000 cycles** higher than standard
- **Fuchsia reinforcement between thumb and forefinger** for increased durability
- **D-TECH** is the combination of light and thin material choices that give the glove grip, protection and Second Skill Feeling
- **Areas of use:** logistics, construction, agriculture, service and industry, fishing, automotive
- **Touchscreen compatible for use with smartphones and tablets.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
6	12	144	
7	12	144	
8	12	144	

EN407:2020
X1XXXX

EN388
4121A

Touch screen

Oeko-Tex® Standard 100

code **GUG00006**
col. FUCHSIA / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14406**
col. FUCHSIA / BLACK
LOTS OF 144 PCS SIZES BY COLOUR

NECK WARMER

ONE SIZE

COMPOSITION

- 100% Polyester

- **Fleece neck warmer** with draw cord adjustment and embroidered U-Power logo.
- **Reflex inserts.**



code **WAC172PF**
col. PINK FLUO





LADY

ONE

ONE SIZE

COMPOSITION

100% Acrylic

- **Winter cap** with Thinsulate® lining

Thinsulate thermal insulation



code **WAC127PF**
col. PINK FLUO

MULTIPRO

Multi-risk protection,
Technical design



Shown in the picture: jacket STEEL
in Navy Orange - p. 273:
trousers TITAN in Navy Orange - p. 273;
VIBE safety shoes from Red Fit range - p.56

STEEL

SIZES: S-5XL





code WMP248NO
col. NAVY ORANGE

COMPOSITION

60% Modacrylic • 38% Cotton • 2% Antistatic

• 270 gr/m²

- The **STEEL** pentavalent jacket is designed to offer complete protection in high-risk environments, combining safety and modern style.
- Made of **modacrylic** fiber, it guarantees intrinsic and permanent resistance to heat and flame, maintaining comfort and durability over time.
- 5 cm certified flame-retardant reflective strips, washable at 60°C for 25 cycles
- Center closure with covered plastic zip
- Large front pockets with covered buttons and FR Velcro
- Double-needle reinforced seams
- Chemical protection treatment
- FR silicone logo
- Adjustable cuffs with FR buttons
- Integrated loops for attaching communication devices and detectors or dosimeters
- Printed flame-retardant pictograms
- 4 cm extended back hem to ensure lower back coverage even when bending or raising your arms

CE **EN ISO 13688**
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
UNI EN 1149-5:2018
CEI EN 61482-2:2020
UNI EN 17353:2020
UNI EN 13034:2005+A1:2009

TITAN

SIZES: S-5XL

COMPOSITION

60% Modacrylic • 38% Cotton • 2% Antistatic

• 270 gr/m²

- The **TITAN** pentavalent trousers are designed for those who work in high-risk environments but don't want to sacrifice comfort and freedom of movement.
- These trousers, made of **modacrylic** fiber, provide intrinsic, permanent, and long-lasting protection.
- 5 cm certified flame-retardant reflective strips, washable at 60°C for 25 cycles
- YKK zip closure + invisible FR button
- Double-needle reinforced seams
- Chemical protection treatment
- FR silicone logo
- Back pockets with reflective details and Velcro closure
- Front pockets with FR plastic buttons
- Two large cargo pockets with FR Velcro closure and FR reflective detail
- Fire-retardant printed pictograms
- Back band sits higher than the waist to prevent the lower back from being exposed during movement and bending
- Elasticized waist



code WMP247NO
col. NAVY ORANGE



CE **EN ISO 13688**
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
UNI EN 1149-5:2018
CEI EN 61482-2:2020
UNI EN 17353:2020
UNI EN 13034:2005+A1:2009

STONEWALL

SIZES: S-5XL

COMPOSITION

60% Modacrylic • 38% Cotton • 2% Antistatic

• Twill 270 gr/m²

- Multi-risk coverall with intrinsic protection against flame, electric arc, heat, and chemical splashes.
- Made of 270 g/m² antistatic modacrylic-cotton fabric, it offers certified safety, durability, and freedom of movement in a single garment.
- 5 cm flame-retardant reflective strips, washable at 60°C (25 cycles)
- Double-needle reinforced seams
- Central plastic zip with flap and Velcro (FR)
- Adjustable cuffs with buttons (FR)
- Two front pockets with Velcro closure and reflective detail (FR)
- Two large cargo pockets with Velcro closure and reflective detail (FR)
- Two back pockets with Velcro closure and reflective detail (FR)
- Elasticized waist
- Silicone logo (FR)
- Printed flame-retardant pictograms
- Integrated loops for attaching communication devices and detectors or dosimeters



code **WMP249NO**
col. NAVY ORANGE

CE EN ISO 13688
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
UNI EN 1149-5:2018
CEI EN 61482-2:2020
UNI EN 17353:2020
UNI EN 13034:2005+A1:2009



BULWARK

SIZES: S-5XL



code **WMP251NO**
col. NAVY ORANGE

COMPOSITION

60% Modacrylic • 38% Cotton • 2% Antistatic

• 270 gr/m²

- The **BULWARK** pentavalent jacket is made of modacrylic fabric with permanent intrinsic protection.
- This version is designed without reflective strips, for those who work in high-risk environments but do not require additional visibility.
- Center closure with covered plastic zip
- Large front pockets with covered buttons, FR Velcro, and FR reflex detail
- FR silicone logo
- Double-needle reinforced seams
- Adjustable cuffs with FR buttons
- Chemical protection treatment
- Integrated loops for attaching communication devices and detectors or dosimeters
- Fireproof printed pictograms
- 4 cm longer back hem to ensure lower back coverage even when bending or raising your arms

CE EN ISO 13688
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
UNI EN 1149-5:2018
CEI EN 61482-2:2020
UNI EN 13034:2005+A1:2009

ANVIL

SIZES: S-5XL

COMPOSITION

60% Modacrylic • 38% Cotton • 2% Antistatic

• 270 gr/m²

- The **ANVIL** pentavalent trousers are made of modacrylic fabric with permanent intrinsic protection.
- This version is designed without reflective strips, for those who work in high-risk environments but do not require additional visibility.
- Two large cargo pockets with FR Velcro closure and FR reflective detail
- Front pockets with FR plastic buttons
- Back pockets with reflective details and Velcro closure
- YKK zip closure + invisible FR button
- Chemical protection treatment
- FR silicone logo
- Fireproof printed pictograms
- Back band sits higher than the waist to prevent the lower back from being exposed during movement and bending



code **WMP250NO**
col. NAVY ORANGE

CE EN ISO 13688
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
UNI EN 1149-5:2018
CEI EN 61482-2:2020
UNI EN 13034:2005+A1:2009

ALLOY

SIZES:S-5XL

COMPOSITION

75% Cotton • 24% Polyester • 1% Antistatic
•260 gr/m²

- The **ALLOY** jacket has been designed to guarantee certified safety and extreme durability: the cotton/polyester/antistatic blend fabric with advanced treatments maintains its performance even after industrial washing at 75°C.
- Central closure with covered plastic zip
- Chest pocket with FR Velcro closure
- Front pockets with covered plastic zip
- FR silicone logo
- Adjustable cuffs with FR buttons
- Integrated loop for attaching communication devices and detectors or dosimeters
- Fireproof printed pictograms
- 4 cm longer back hem to ensure lower back coverage even when bending or raising your arms



code **WMP428NB**
col. NAVY BLUE



CE **EN ISO 13688**
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
UNI EN 1149-5:2018
CEI EN 61482-2:2020
UNI EN 13034:2005+A1:2009
ISO 15797:2018

FORGED

SIZES:S-5XL

COMPOSITION

75% Cotton • 24% Polyester • 1% Antistatic
•260 gr/m²

- The **FORGED** trousers have been designed to guarantee certified safety and extreme durability: the cotton/polyester/antistatic blend fabric with advanced treatments maintains its performance even after industrial washing at 75°C.
- EN ISO 15797 Certification – Industrial Wash 75°C
- Concealed zip and invisible button closure
- Fireproof printed pictograms
- Double-needle reinforced seams
- Back pocket with FR Velcro closure
- Two front pockets
- Back band sits higher than the waist to prevent the lower back from being exposed during movement and bending.
- Elasticized waist





code **WMP429NB**
col. NAVY BLUE

CE **EN ISO 13688**
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
UNI EN 1149-5:2018
CEI EN 61482-2:2020
UNI EN 13034:2005+A1:2009
ISO 15797:2018

HARDOX

SIZES:S-5XL





code **WMP431NB**
col. NAVY BLUE

COMPOSITION

300D 98% Polyester • 2% Antistatic with FR polyurethane membrane
•250 gr/m²
Lining: 100% flame-retardant cotton
•170 gr/m²

- Multi-risk bomber jacket with a 3-layer construction: protects against rain, wind, and thermal risks without sacrificing comfort. The modern design and technical materials make it the perfect outerwear for industrial and outdoor environments.
- Modacrylic rib cuffs adjustable with FR Velcro
- 5 cm flame-retardant-certified reflective strips, washable at 60°C for 50 cycles
- Central zip closure with durable trim
- Elasticized hem
- Two large front pockets with Velcro closure
- Adjustable hood
- Internal pocket with Velcro closure
- Integrated loops for attaching communication devices and detectors or dosimeters
- Fire-retardant printed pictograms

Fall Winter

CE EN ISO 13688
UNI EN 343:2019
UNI EN 14058:2018
UNI EN 1149-5:2018
UNI EN 17353:2020
UNI EN 13034:2005+A1:2009
UNI EN ISO 14116:2015

ERYON

SIZES:M-L/XL-2XL/3XL-4XL

COMPOSITION

98% Polyester Tricot • 2% Antistatic
•120 gr/m²

4 Season

- Lightweight and durable high-visibility multi-risk vest with a long flame-retardant Velcro closure, designed to fit two sizes and easily over any workwear. Ideal as a layering garment for interventions and maintenance.
- Front closure with extra-long FR Velcro for a wide range of size adjustments
- Heat-sealed and FR-certified reflective strips, washable at 60°C for 50 cycles
- Fire-retardant embroidered pictograms
- Integrated loop for attaching communication devices and detectors or dosimeters



code **WMP438YF**
col. YELLOW FLUO



CE EN ISO 13688
UNI EN ISO 20471:2017
UNI EN ISO 14116:2015
UNI EN 1149-5:2018

NEBRIS

SIZES:S-5XL

COMPOSITION

300D 98% Polyester • 2% Antistatic with FR polyurethane membrane
•250 gr/m²
Lining: 100% FR cotton
•170 gr/m²

- High-visibility, multi-risk shell with a 3-layer construction that's waterproof, windproof, and breathable.
- Designed to be worn alone or with the ONYX Softshell, creating a versatile, high-performance 2-in-1 system.
- 5 cm certified flame-retardant reflective strips
- Flame-retardant hood tucked into the collar
- Adjustable cuffs with FR Velcro
- Central covered plastic zip compatible with ONYX Softshell (ZIP-IN SYSTEM)
- Chest pocket with Velcro closure and FR reflective detail
- Two large front pockets with Velcro closure and FR reflective detail
- Integrated loops for attaching communication devices and detectors or dosimeters
- Fire-retardant printed pictograms
- Two internal pockets with Velcro closure
- FR silicone logo



code **WMP440YF**
col. YELLOW FLUO

CE **EN ISO 13688**
UNI EN ISO 20471:2017
UNI EN ISO 14116:2015
UNI EN 1149-5:2018
UNI EN 343:2019
UNI EN 13034:2005+A1:2009

BUNKER

COMPOSITION

300D 98% Polyester • 2% Antistatic with FR polyurethane membrane
•250 gr/m²
Lining: 100% FR cotton
•170 gr/m²

- High-visibility, multi-risk trousers designed to ensure waterproofness, breathability, and certified protection in adverse weather conditions.
- Made with flame-retardant and antistatic technical materials, they pair perfectly with NEBRIS and ONYX garments to create a complete weather protection system.
- 5 cm certified flame-retardant reflective strips
- Plastic zip and covered buttons at the bottom of the leg for easy donning with shoes
- Internal drawstring waistband
- Elasticized waist
- Two pockets with Velcro closure
- FR eyelets at the bottom of the pocket to prevent the accumulation of liquid chemicals
- Heat-taped seams for complete rain protection
- Printed flame-retardant pictograms



code **WMP441YF**
col. YELLOW FLUO

CE **EN ISO 13688**
UNI EN ISO 20471:2017
UNI EN ISO 14116:2015
UNI EN 1149-5:2018
UNI EN 343:2019
UNI EN 13034:2005+A1:2009

ONYX

SIZES: S-5XL





code **WMP442YF**
col. YELLOW FLUO

COMPOSITION
100% Polyester + lining Protex® - Cotton - Aramid fiber - Carbon
• 380-400 g/m²

- High-visibility, multi-risk softshell with intrinsic protection against heat, electric arcs, and mild chemical hazards. It can be worn alone or zipped into the NEBRIS shell to form a complete 2-in-1 system.
- Detachable hood with internal elastic adjustment
- Central covered plastic zipper compatible with NEBRIS Shell (ZIP-IN SYSTEM)
- Chest pocket with Velcro closure and FR reflex detail
- Two front pockets with covered nylon zippers
- Printed flame-retardant pictograms
- Eyelets at the bottom of the pocket to prevent accumulation of liquid chemicals
- Integrated loops for attaching communication devices and detectors or dosimeters
- Silicone FR logo

CE EN ISO 13688
UNI EN ISO 20471:2017
UNI EN ISO 14116:2015
UNI EN 1149-5:2018
UNI EN 14058:2018
UNI EN 13034:2005+A1:2009
UNI EN ISO 11611:2015
UNI EN ISO 11612:2015
CEI EN 61482-2:2020

ENDURE

SIZES:S-5XL

COMPOSITION
60% Modacrylic • 39% Cotton • 1% Antistatic
• 280 gr/m²

- Multi-risk fleece in flame-retardant fabric with permanent intrinsic protection and FR reflective strips for safety and thermal comfort. Ideal for those working in cold environments while maintaining high visibility.
- 5 cm FR-certified reflective strips, washable at 60°C for 50 cycles
- Central YKK zipper covered by a flap with FR Velcro
- Elasticized cuffs
- Embroidered flame-retardant pictograms
- Integrated loops for attaching communication devices and detectors or dosimeters
- Front pockets with covered zippers





code **WMP430YF**
col. YELLOW FLUO

CE EN ISO 13688
UNI EN ISO 20471:2017
UNI EN ISO 14116:2015
UNI EN 1149-5:2018
UNI EN 14058:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020

ARMOR

SIZES: S-5XL

COMPOSITION

60% Modacrylic • 39% Cotton • 1% Antistatic

• 280 gr/m²

- Technical fleece without reflective strips, designed to ensure warmth, safety, and freedom of movement. Made of flame-retardant fabric with permanent protection and excellent insulation.
- Center YKK zipper covered by a flap with FR Velcro
- Elasticized cuffs
- Embroidered flame-retardant pictograms
- Integrated loops for attaching communication devices and detectors or dosimeters
- Front pockets with covered zippers



code WMP435NB
col. NAVY BLUE



CE EN ISO 13688
UNI EN 1149-5:2018
UNI EN 14058:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020



HULK

SIZES:S-5XL

COMPOSITION

60% Modacrylic • 39% Cotton • 1% Antistatic

• 230 gr/m²

- High-visibility polo shirt in flame-retardant modacrylic piqué, with segmented, heat-sealed FR reflective bands that follow the body's movements, ensuring comfort and freedom of movement. Intrinsic protection and certified visibility in a lightweight, technical garment.
- Segmented and heat-sealed FR reflective strips – washable at 60°C 25 cycles
- Contrasting FR rib collar and cuff
- Double-layer placket with covered buttons
- Fire-retardant embroidered pictograms



code WMP432YF
col. YELLOW FLUO

CE EN ISO 13688
UNI EN ISO 20471:2017
UNI EN 1149-5:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020

GRANIX

SIZES: S-5XL

COMPOSITION

60% Modacrylic • 39% Cotton • 1% Antistatic

• 230 gr/m²

- Long-sleeved polo shirt in flame-retardant modacrylic piqué with segmented, heat-sealed reflective bands that adapt to movement and improve breathability and comfort. Permanent protection against heat, flame, and electric arcs, with a technical and functional look.
- Segmented and heat-sealed FR reflective strips – washable at 60°C 25 cycles
- FR rib collar and cuff
- Double-layer placket with covered buttons
- Fire-retardant embroidered pictograms



code **WMP436NB**
col. NAVY BLUE

CE **EN ISO 13688**
UNI EN 17353:2020
UNI EN 1149-5:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020

RAMPANT

SIZES: S-5XL

COMPOSITION

60% Modacrylic • 39% Cotton • 1% Antistatic

• 230 gr/m²

- A streamlined version of the multi-risk modacrylic polo shirt, without reflective strips. Permanent protection against heat, flame, and electric arcs, with a minimal and functional look.
- FR rib collar and cuff
- Double-layer placket with covered buttons
- Fire-retardant embroidered pictograms



code **WMP437NB**
col. NAVY BLUE

CE **EN ISO 13688**
UNI EN 1149-5:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020

SURVIVOR

SIZES:S-5XL

COMPOSITION

98% Cotton • 2% antistatic
• 270 gr/m²

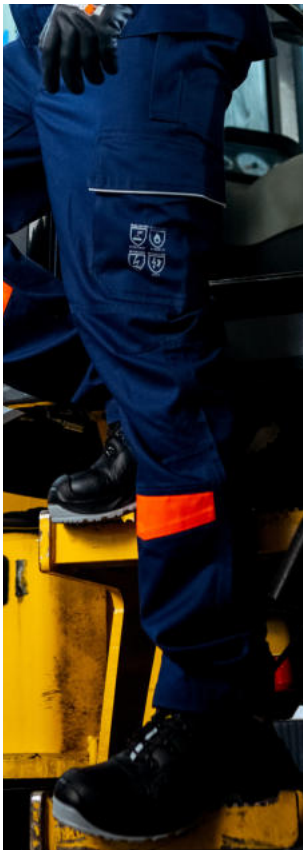
- The **SURVIVOR** four-way jacket is made of treated cotton, which, thanks to advanced technological processes, acquires the properties necessary to exceed all major protection standards. It combines certified safety and comfort.
- Central closure with covered plastic zip
- Front pocket with FR Velcro closure and reflective detail
- FR silicone logo
- Adjustable cuffs with FR buttons
- Integrated loops for attaching communication devices and detectors or dosimeters
- Fireproof printed pictograms
- 4 cm longer back hem to ensure lower back coverage even when bending or raising your arms



code WMP253NO
col. NAVY ORANGE



CE EN ISO 13688
UNI EN ISO 11611:2015
UNI EN 1149-5:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020





code WMP252NO
col. NAVY ORANGE

RAMROD

SIZES: S-5XL

COMPOSITION

98% Cotton • 2% antistatic
• 270 gr/m²

- The **RAMROD** four-way stretch trousers are made of treated cotton, and safety is guaranteed by specific treatments that make the fabric flame, heat, and electric arc resistant. Certified protection and everyday comfort in a versatile and durable garment.
- YKK nylon zip closure + invisible button
- Large cargo pocket with FR Velcro closure and FR reflex detail
- FR silicone logo
- Fireproof printed pictograms
- Back band sits higher than the waist to prevent the lower back from being exposed during movement and bending
- Front pockets with FR buttons
- Back pocket with FR Velcro closure
- Elastic waist

CE EN ISO 13688
UNI EN ISO 11611:2015
UNI EN 1149-5:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020

STONEX & ZERUM

SIZES: S-5XL



COMPOSITION

60% Modacrylic • 39% Cotton • 1% Antistatic

• 210 gr/m²

- Technical underwear set consisting of a long-sleeved shirt and pants, made of flame-retardant and antistatic fabric with intrinsic protection.
- Designed as the first layer of a multi-risk system, it ensures comfort, freedom of movement, and certified safety even in the most demanding conditions.
- 4-way stretch construction for freedom of movement and a snug fit
- Flatlock seams for maximum comfort next to the skin
- Retains its protective properties after numerous washes at 60°C



code **WMP433NB**
col. NAVY BLUE



code **WMP434NB**
col. NAVY BLUE

CE **EN ISO 13688**
UNI EN 1149-5:2018
UNI EN ISO 11612:2015
CEI EN 61482-2:2020



HI-LIGHT

The Hi-Light range provides safety, security and high visibility to the wearer, again in keeping with Italian style and design.

Shown in the picture: parka FREEWAY in Orange Fluo - p. 290; softshell WONDER in Yellow Fluo - p. 291; trousers BRILLO in Yellow Fluo - p. 285 ; trousers NOVA in Orange Fluo - p. 286; KREED and MIND shoes from the Red Over range - p. 51;

HI-LIGHT

BRILLO

NEW

SIZES: S-5XL





code WHL381OF
col. ORANGE FLUO



code WHL381YF
col. YELLOW FLUO

COMPOSITION

54% Cotton • 43% Recycled polyester • 3% Elastane
• 250 gr/m²
Interior: 65% Polyester • 35% Cotton
• 170 gr/m²









- **Winter work trousers with cotton flannel** lining for excellent thermal insulation. The two-tone design helps maintain a clean look by concealing dirt in the most exposed areas.
- Features **large front pockets** with reinforced edges, a side pocket for a tape measure and tools, a multifunction pocket with mobile phone holder, and two back pockets with Velcro fastenings.
- Features a **hammer loop**, elasticated waist for maximum comfort, pre-shaped knees and raised back yoke for better lumbar protection.
- **Reflective inserts**, heat-sealed segmented bands, rear tubular loop with fluorescent/reflective tape and loop with badge holder complete the features.
- Reinforced construction with triple stitching and bar tacks in strategic areas.

MAX. NUMBER OF WASHES 25

CE EN ISO 13688
EN ISO 20471

THUNDER

NEW

SIZES: S-5XL



COMPOSITION

54% Cotton • 43% Recycled polyester • 3% Elastane
• 290 gr/m²







- **Winter work trousers for excellent thermal insulation**. The two-tone design helps maintain a clean look, hiding dirt in the most exposed areas.
- Features **large front pockets** with reinforced edges, a side pocket for a tape measure and tools, a multifunction pocket with mobile phone holder and two back pockets with Velcro fastenings.
- Features a **hammer loop**, elasticated waist for maximum comfort, pre-shaped knees and raised back yoke for better lumbar protection.
- **Reflective inserts**, heat-sealed segmented bands, rear tubular loop with fluorescent/reflective tape and loop with badge holder complete the features.
- Reinforced construction with triple stitching and bar tacks in strategic areas.

MAX. NUMBER OF WASHES 25





code WHL380OF
col. ORANGE FLUO



code WHL380YF
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

HI-LIGHT

NEW

NOVA

SIZES: S-5XL

COMPOSITION

93% Polyester • 7% Elastane
• 270 gr/m²
Contrasting fabric: 92% Nylon • 8% Elastane
• 245 gr/m²

- **Trousers in U-4 fabric** (U-Power 4-way stretch), an innovative stretch fabric that follows the body's movements, providing great freedom of movement. Thanks to this feature, the fabric is very comfortable and soft on the skin, as well as being durable and very resistant.
- **Double segmented reflective bands** heat-applied to the bottom of the leg
- High-visibility work trousers with a two-tone dirt-resistant design, comfortable, highly breathable and quick-drying.
- **Central closure with YKK zip** and scratch-resistant rubberised button.
- Accentuated back yoke for greater lumbar protection, **reflective tape** on rear tubular loop, elasticated waistband with an innovative concealed adjustment system.
- One side pocket for a tape measure on the right, one multifunctional pocket with concealed badge holder on the left, two back pockets, one with a flap and one with a Velcro safety closure, all made of **durable 600D polyoxford**.
- Two large front pockets and two zipped pockets on the multifunctional side pocket and right front pocket.

MAX. NUMBER OF WASHES 25



code **WHL401OF**
col. ORANGE FLUO



code **WHL401YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

NEW

FULGOR

SIZES: S-5XL

COMPOSITION

54% Cotton • 43% Recycled polyester • 3% Elastane
• 250 gr/m²

- **Four-season work trousers** ideal for extended use throughout the year. The two-tone design helps maintain a clean appearance by concealing dirt in the most exposed areas.
- Features **large front pockets** with reinforced edges, a side pocket for a tape measure and tools, a multifunction pocket with mobile phone holder, and two back pockets with Velcro fastenings.
- Features a **hammer loop**, elasticated waist for maximum comfort, pre-shaped knees and raised back yoke for better lumbar protection.
- **Reflective inserts**, heat-sealed segmented bands, rear tubular loop with fluorescent/reflective tape and loop with badge holder complete the features.
- Reinforced construction with triple stitching and bar tacks in strategic areas.

MAX. NUMBER OF WASHES 25



code **WHL379OF**
col. ORANGE FLUO



code **WHL379YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

ARC

NEW

HI-LIGHT

SIZES: S-5XL



code **WHL407OF**
col. ORANGE FLUO



code **WHL407YF**
col. YELLOW FLUO

COMPOSITION

54% Cotton • 43% Polyester • 3% Elastane
• 190 gr/m²

Spring Summer

2

- **Summer work trousers ideal for use during the hottest months of the year.** The two-tone design helps maintain a clean look, hiding dirt in the most exposed areas.
- Features **large front pockets** with reinforced edges, a side pocket for a tape measure and tools, a multifunction pocket with mobile phone holder and two back pockets with Velcro fastenings.
- Features a **hammer loop**, elasticated waist for maximum comfort, pre-shaped knees and raised back yoke for better lumbar protection.
- **Reflective inserts**, heat-sealed segmented bands, rear tubular loop with fluorescent/reflective tape and loop with badge holder complete the features.
- Reinforced construction with triple stitching and bar tacks in strategic areas.

MAX. NUMBER OF WASHES 25

CE **EN ISO 13688**
EN ISO 20471



HI-LIGHT

SUBU

SIZES:S-3XL

COMPOSITION

300D Polyoxford With Tpu Coating
• Lining: 100% polyester
• 160 gr/m²

- **Trousers** in waterproof and breathable fabric with 2 large front pockets with zip and flap. Multifunctional side pocket.
- **Two back pockets** with safety velcro fastening, hammer loop, adjustable elasticated waist for maximum comfort.
- **Preformed** knees with strengthening patches.
- **Zip opening** on the bottom and waterproof gaiter.
- **Fluorescent**/reflective tape
- **Reflective stripes** applied on both legs, triple stitching, reinforced structure to the gusset.



code **WHL171YF**
col. YELLOW FLUO



code **WHL171OF**
col. ORANGE FLUO



CE EN ISO 13688
EN ISO 20471
EN 342
EN 343



code **WHL222OF**
col. ORANGE FLUO

ROY

SIZES:XS-4XL

COMPOSITION

52% Polyester, 44% Cotton, 4% Elastane
• 260 gr/m²
Contrasting fabric: 60% Cotton, 37% Polyester, 3% Elastane
• 245 gr/m²

- **Trousers** in stretch fabric with 2 large front pockets and one rear zip closed.
- **Bellows** side pocket on the left side and a vertical side pocket on the right side.
- **Heat-sealed** segmented reflective band at the bottom of the leg.
- **Preformed knees.** Fluo/reflex tape on back tubular loop.
- **Bottom** leg with adjustable drawstring. Elastic
- waistband and scratch-resistant button
- **It matches the Bea jacket and complies with standard EN ISO 20471 class 3.**



code **WHL222YF**
col. YELLOW FLUO



code **WHL222RF**
col. RED FLUO

CE EN ISO 13688
EN ISO 20471

NORDLUX

NEW

HI-LIGHT

SIZES:S-4XL



code **WHL382OF**
col. ORANGE FLUO



code **WHL382YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471
EN 343
EN 14058

COMPOSITION

100% 300D polyester (30% Recycled polyester) with PU coating and heat-sealed seams •190 gr/m²
Padding: 100% polyester
Lining: 100% Nylon 290T

Fall Winter

3

3
1

U-REVIVE

- **High-performance padded work parka made from durable**, waterproof and breathable fabric with heat-sealed seams for total protection against rain and moisture without compromising breathability. The two-tone design helps maintain a clean look by concealing dirt in the most exposed areas.
- Features **heat-sealed segmented reflective strips** on the chest, sleeves and shoulders to ensure visibility and safety even in low light conditions. The covered central zip fastening provides additional protection from the elements.
- It has **two large front pockets with zips**, a multifunctional chest pocket with Velcro closure, a pen pocket, a D-ring badge holder and a vertical pocket with zip, as well as a practical and easily accessible Napoleon pocket on the right side.
- The **adjustable and detachable hood** allows for maximum versatility, while the warm and comfortable microfleece on the collar offers additional protection from the cold. Adjustable Velcro cuffs, two large internal mesh pockets and an internal rear opening to facilitate any printing or embroidery complete the garment.
- Ideal for those looking for functionality, protection and visibility in a single technical winter garment.

MAX. NUMBER OF WASHES 25



NEW

FREEWAY

SIZES:S-4XL

HI-LIGHT

COMPOSITION

100% 300D polyester (30% Recycled polyester) with PU coating and heat-sealed seams, internal nylon protective net •190 gr/m²

Padding: 100% 150D polyester padded with 100% polyester •140 gr/m²

Lining: 100% Nylon 290T

- **5-in-1 technical parka**, designed to ensure maximum adaptability to weather conditions. The garment consists of a waterproof and breathable outer shell with heat-sealed seams, combined with a removable and sleeveless inner padding that can be used separately.
- **Thanks to this modular structure, the parka can be worn in five different configurations, offering a practical solution for every season.** The two-tone design helps maintain a clean look, hiding dirt in the most exposed areas.
- The outer fabric ensures complete protection against rain and wind, while the heat-sealed segmented reflective strips on the chest, sleeves and shoulders guarantee high visibility. The covered central zip fastening, two large front zip pockets, multifunctional chest pocket with Velcro, pen pocket, D-ring badge holder, vertical zip pocket and Napoleon pocket on the right side make this garment highly functional. The inner vest also has two zipped pockets at the bottom and a multifunctional chest pocket, as well as removable sleeves.
- The **adjustable and detachable hood**, warm microfleece-lined collar and adjustable Velcro cuffs complete the garment. A versatile and high-performance garment, ideal for tackling all weather conditions with a single product.

MAX. NUMBER OF WASHES 25

5 IN 1



code **WHL383OF**
col. ORANGE FLUO



code **WHL383YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471
EN 342
EN 343



1 OUTER JACKET WITH INNER VEST



2 OUTER JACKET



3 OUTER JACKET WITH SLEEVELESS LINER



4 INNER JACKET WITH SLEEVES



5 VEST

WONDER

NEW

HI-LIGHT

SIZES: S-5XL



code WHL384OF
col. ORANGE FLUO

code WHL384YF
col. YELLOW FLUO

COMPOSITION
96% Polyester (30% Recycled polyester) • 4% Elastane
• TPU membrane • 320 g/m²

- **High visibility stretch softshell work jacket**, designed to offer maximum comfort and protection in all conditions. The fabric is breathable, windproof and water-repellent, ideal for prolonged outdoor use. The two-tone design helps maintain a clean look, hiding dirt in the most exposed areas.
- **Features two large front pockets and a vertical chest pocket, all with zip closures.** The adjustable and removable hood, pre-shaped sleeves, contoured hem and adjustable drawstring ensure an ergonomic and functional fit.
- The adjustable Velcro cuffs are complemented by a windproof elasticated inner cuff with thumb hole for additional protection.
- The **heat-sealed segmented reflective bands** on the chest and shoulders ensure high visibility in any working environment.

MAX. NUMBER OF WASHES 25

CE EN ISO 13688
EN ISO 20471

MIKY

SIZES: S-4XL

COMPOSITION
96% Polyester • 4% Elastane
• membrana tpu
• 310 gr/m²

- **Softshell fabric jacket**, with stretch, breathable, windproof and water repellent.
- **Two large zipped front pockets.** Mobile phone pocket on chest with zip, detachable hood with zip, pre-shaped sleeves, adjustable anti-tangle drawstring cleat inside the pocket, adjustable cuffs with Velcro and windproof elasticated cuffs with thumb hole. Contoured bottom.
- **Thermo-applied reflective stripes on the chest and arms**
- **YKK zip.**



code WHL169YF
col. YELLOW FLUO

code WHL169OF
col. ORANGE FLUO



STRETCH FABRIC

CE EN ISO 13688
EN ISO 20471

HI-LIGHT

GLARE

SIZES: S-4XL

COMPOSITION

60% Cotton • 40% Polyester
• 240 gr/m²

- **Jacket** with multifunctional pockets on the chest, retractable badge holder and mobile phone pocket
- **2 large central pockets**, 2 pockets at the bottom of the waist with velcro safety fastening, adjustable cuffs and waistband with velcro



code **WHL151OF**
col. ORANGE FLUO



code **WHL151YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

GLEAM

SIZES: S-4XL

COMPOSITION

60% Cotton • 40% Polyester
• 290 gr/m²

- **Jacket** with multifunctional pockets on the chest, retractable badge holder and mobile phone pocket.
- **2 large central pockets,** 2 pockets at the bottom of the waist with Velcro safety fastening, adjustable cuffs and waistband with Velcro.
- **Reflective** stripes across chest and sleeves, triple
- stitching



code **WHL152OF**
col. ORANGE FLUO



code **WHL152YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

BEA

SIZES: XS-4XL

HI-LIGHT

COMPOSITION

52% Polyester, 44% Cotton, 4% Elastane
• 260 gr/m²
Contrasting fabric: 60% Cotton, 37% Polyester, 3% Elastane
• 245 gr/m²

- **Jacket** with detachable sleeves in stretch fabric with two bellows pockets on the bottom and a vertical pocket on the chest.
- **Two large** internal pockets with mesh bag.
- **Heat-welded** segmented reflective band on torso, arms, and shoulders.
- **Adjustable** waist drawstring and adjustable cuffs with velcro.
- It matches the Roy trousers and complies with standard EN ISO 20471 class 3.



code **WHL223OF**
col. ORANGE FLUO

CE **EN ISO 13688**
EN ISO 20471



code **WHL223RF**
col. RED FLUO



code **WHL223YF**
col. YELLOW FLUO



HI-LIGHT

NEW

BOREAL

SIZES:S-5XL

COMPOSITION
96% Polyester (30% Recycled polyester) • 4% Elastane
• TPU membrane
• 320 g/m²

- **High visibility stretch softshell work vest**, ideal for ensuring comfort, freedom of movement and protection in all seasons.
- The **fabric is water-repellent and durable**, perfect for dealing with changing conditions during work. The soft microfleece interior ensures warmth and comfort. The two-tone design helps maintain a clean look by hiding dirt in the most exposed areas.
- Features a vertical chest pocket and two bottom pockets, all with zip closures, adjustable drawstring waist and shaped bottom for an ergonomic fit.
- For optimal visibility, the garment features **heat-sealed segmented reflective bands** on the chest and shoulders, ensuring safety without compromising the flexibility of the fabric.

MAX. NUMBER OF WASHES 25

CE EN ISO 13688
EN ISO 20471



code WHL385OF
col. ORANGE FLUO



code WHL385YF
col. YELLOW FLUO

DANY

SIZES: S-4XL

COMPOSITION
96% Polyester • 4% Elastane
• Tpu membrane
• 320 gr/m²

- **Gilet in Soft Shell fabric,** for maximum comfort, water resistant.
- **Mobile phone pocket on the chest with zip closure,** anti-tangle adjustable drawstring internal pocket, shaped hem.
- **Segmented hi-viz tape**, heat-applied on shoulders and chest.



code WHL173OF
col. ORANGE FLUO



code WHL173YF
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

HI-LIGHT

MELODY

SIZES: S-4XL



code WHL180OF
col. ORANGE FLUO

COMPOSITION

100% Polyester • 280 gr/m²

- **Full-zip sweatshirt** with reflective stripes applied . High collar.
- 2 pockets on the bottom. Central zip closure. Cuffs and bottom in blue stretch ribbed.
- **Removable and adjustable hood.**



code WHL180YF
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471
EN 14058

BOING

SIZES: S-4XL

COMPOSITION

100% Polyester
• 280 gr/m²

- **Fleece jacket** with full zip, 2 pockets on the bottom, zipped mobile phone pocket on the chest. Reflective stripes across the chest and sleeves.

MAX. NUMBER OF WASHES 50





code WHL207YF
col. YELLOW FLUO



code WHL207OF
col. ORANGE FLUO

CE EN ISO 13688
EN ISO 20471
EN 14058

HI-LIGHT

NEW

CLOSE

SIZES: S-5XL

COMPOSITION

55% Cotton • 45% Polyester Recycled

• 150 gr/m²

- This high-visibility **two-tone long-sleeved 3-button polo shirt** is designed to ensure comfort, safety and sustainability.
- The **55% cotton and 45% recycled polyester fabric** feels pleasant against the skin while maintaining strength and durability, with a focus on the environment.
- The **heat-sealed segmented bands** ensure maximum visibility in low light conditions and, thanks to their flexible structure, follow the body's movements without stiffness.
- **Certified for UV protection**, the polo shirt is the ideal choice for those who work outdoors and need a garment that combines style, functionality and safety.

MAX. NUMBER OF WASHES 25



code **WHL389OF**
col. ORANGE FLUO



code **WHL389YF**
col. YELLOW FLUO



code **WHL389VY**
col. GREEN YELLOW



code **WHL389GY**
col. GREY YELLOW

CE EN ISO 13688
EN ISO 20471
EN 13758-2

SHINE

SIZES: S-4XL



COMPOSITION

55% Cotton • 45% Polyester

• 180 gr/m²

- **Long-sleeved polo shirt** with reflective stripes Three buttons at the neck.
- Sweatband. Side vents. Elasticated ribbed collar and sleeve edge in blue. The composition of the fabric ensures good breathability increasing comfort.

MAX. NUMBER OF WASHES 50



code **WHL199YF**
col. YELLOW FLUO



code **WHL199OF**
col. ORANGE FLUO

CE EN ISO 13688
EN ISO 20471

HI-LIGHT

TAPE

NEW

SIZES: S-5XL



code WHL388OF
col. ORANGE FLUO

COMPOSITION

55% Cotton • 45% Polyester Recycled
• 140 gr/m²

- **High visibility short-sleeved work polo shirt**, made from lightweight, comfortable fabric composed mainly of cotton, ideal for everyday use even in the hottest seasons.
- Featuring **heat-sealed segmented reflective bands** on the chest, sleeves and shoulders, it offers high visibility without compromising breathability and freedom of movement.
- The two-tone design helps maintain a clean look by concealing dirt in the most exposed areas.

MAX. NUMBER OF WASHES 25

Spring Summer

2

U-REVIVE



code WHL388YF
col. YELLOW FLUO



code WHL388VY
col. GREEN YELLOW



code WHL388GY
col. GREY YELLOW

CE EN ISO 13688
EN ISO 20471
EN 13758-2

NEON

SIZES: S-4XL

COMPOSITION

55% Cotton • 45% Polyester
• 180 gr/m²

Spring Summer

2

- **Short sleeved polo shirt** with reflective stripes. Three buttons at the neck.
- Sweatband. Side vents. Elasticated ribbed collar and sleeve edge in blue. The composition of the fabric ensures good breathability increasing comfort.

MAX. NUMBER OF WASHES 50





code WHL198YF
col. YELLOW FLUO



code WHL198OF
col. ORANGE FLUO

CE EN ISO 13688
EN ISO 20471

HI-LIGHT

NEW

GLOSS

SIZES: S-5XL

COMPOSITION

55% Cotton • 45% Polyester Recycled

• 140 gr/m²

- **High visibility short-sleeved work T-shirt**, made from lightweight, comfortable fabric composed mainly of cotton, ideal for everyday use even in the hottest seasons.
- Featuring **heat-sealed segmented reflective bands** on the chest, sleeves and shoulders, it offers high visibility without compromising breathability and freedom of movement.
- The two-tone design helps maintain a clean look by concealing dirt in the most exposed areas.

MAX. NUMBER OF WASHES 25



code **WHL387OF**
col. ORANGE FLUO



code **WHL387YF**
col. YELLOW FLUO



code **WHL387VY**
col. GREEN YELLOW



code **WHL387GY**
col. GREY YELLOW

CE EN ISO 13688
EN ISO 20471
EN 13758-2

GLITTER

SIZES: S-4XL

COMPOSITION

55% Cotton • 45% Polyester

• 180 gr/m²

- **T-shirt** with reflective stripes.
- Elasticated ribbed collar and sleeve edge in blue with internal sweatband. The composition of the fabric ensures good breathability increasing comfort.

MAX. NUMBER OF WASHES 50.





code **WHL197YF**
col. YELLOW FLUO



code **WHL197OF**
col. ORANGE FLUO

CE EN ISO 13688
EN ISO 20471



HI-LIGHT INDUSTRY



The Hi-Light range provides safety, security and high visibility to the wearer, again in keeping with Italian style and design.

Shown in the picture: softshell CURSA in Orange Fluo - p. 304; trousers SIRIUS in Orange Fluo - p. 301 ; KREED shoes from the Red Over range - p. 51

SIRIUS





code **WHL306**

code **WHL306OF**
col. ORANGE FLUO



code **WHL306YF**
col. YELLOW FLUO
NEW

SIZES: S-5XL

COMPOSITION

80% Polyester • 20% Cotton
• 300 gr/m²

code **WCY306**

- **Winter trousers in polyester/cotton fabric with moleskin effect.** Central zip fastener with rubberised, non-scratch button.
- Reinforced work trousers with accentuated back yoke for greater protection of the lumbar region, soft plastic D-ring at the side pocket and triple stitching.
- **Elasticated inserts** in the waistband provide great freedom of movement and prolonged comfort.
- **Preformed fabric at the knees to facilitate joint movement.**
- **Sirius** is a multi-pocket trouser that ensures great functionality and practicality: two large front pockets, two back pockets closed with flaps and Velcro. A multifunctional side pocket closed with Velcro. Multifunctional ruler pocket. Reflex tape on rear tubular loop ensures greater visibility.
- The design of this work trouser is enhanced by two reflex bands below the knee. U-Power „ logo embroidery on left side pocket flap.

MAX. NUMBER OF WASHES 50

Fall Winter

2

CE EN ISO 13688
EN ISO 20471

VEGA

SIZES: S-5XL

COMPOSITION

50% Polyester • 50% Cotton
• 240 gr/m²

4 Season

2

- **Summer trousers in 50/50 cotton/polyester fabric.** Central zip fastener with rubberised, non-scratch button.
- Reinforced work trousers with accentuated back yoke for greater protection of the lumbar region, soft plastic D-ring at the side pocket and triple stitching.
- **Elasticated inserts** in the waistband provide great freedom of movement and prolonged comfort.
- **Preformed fabric at the knees to facilitate joint movement.**
- **Vega** is a multi-pocket trouser that ensures great functionality and practicality: two large front pockets, two back pockets closed with flaps and Velcro. A multifunctional side pocket closed with Velcro. Multifunctional ruler pocket. **Reflex tape** on rear tubular loop ensures greater visibility.
- The design of this work trouser is enhanced by two reflex bands below the knee. U-Power „ logo embroidery on left side pocket flap.

MAX. NUMBER OF WASHES 50

code **WHL304**

code **WCY304**



code **WHL304OF**
col. ORANGE FLUO



code **WHL304YF**
col. YELLOW FLUO
NEW

CE EN ISO 13688
EN ISO 20471

HI-LIGHT

HI-LIGHT

ALTAIR

SIZES: S-5XL

Spring Summer

1

COMPOSITION

50% Polyester • 50% Cotton
• 240 gr/m²

- **Bermuda shorts in 50/50 cotton/polyester fabric.** Central zip fastener with rubberised scratch-resistant button.
- **Reinforced work bermuda shorts** with accentuated back yoke for greater protection of the lumbar region, soft plastic D-ring at side pocket and triple stitching.
- **Elasticated inserts** in the waistband ensure great freedom of movement and prolonged comfort.
- **Altair** is a multi-pocketed Bermuda shorts that ensures great functionality and practicality: two large front pockets, two back pockets closed with flaps and Velcro. A multifunctional side pocket with Velcro fastening. Multifunctional ruler pocket. Reflex tape on rear tubular loop ensures greater visibility.
- The design of this work trouser is enhanced by two reflex bands. U-Power „ logo embroidery on left side pocket flap.

MAX. NUMBER OF WASHES 50



code WHL305OF
col. ORANGE FLUO



code WHL305YF
col. YELLOW FLUO
NEW



code WHL305 code WCY305

CE EN ISO 13688
EN ISO 20471

NEW

HALLEY

SIZES: S-5XL

COMPOSITION

100% Polyester 300D PU coated

4 Season

3

- **High-visibility rain suit consisting of jacket and overpants, ideal for protection from rain and wind in professional contexts.**
- Made of waterproof and slightly breathable fabric, it offers comfort and protection throughout the working day. The jacket features a front zip fastening, a hood that folds away into the collar, and reflective bands sewn onto the torso and sleeves for optimal visibility even in low light conditions.
- The **heat-taped** seams guarantee a complete waterproof seal. The overpants feature an elasticated waistband for a comfortable and quick fit, Velcro-fastened loop pockets for easy access to clothing underneath, and press stud adjustment at the leg bottom. There are also reflective bands sewn onto the bottom and heat-taped seams.
- A **functional, practical and safe suit**, designed to cope with bad weather while maintaining high visibility in the workplace.

MAX. NUMBER OF WASHES 25



code WHL393OF
col. ORANGE FLUO



code WHL393YF
col. YELLOW FLUO

code WHL393NO
col. NAVY ORANGE

code WHL393NY
col. NAVY YELLOW

code WHL393 code WCY393

CE EN ISO 13688
EN ISO 20471
EN 343

HI-LIGHT

CASTOR

NEW

SIZES:S-M/L-XL/2XL-3XL/4XL-5XL

COMPOSITION

100% Polyester
• 125 gr/m²

- **High-visibility waistcoat in breathable mesh** for increased comfort during warmer weather.
- Two large flap pockets on the bottom, mobile phone pocket and pen pocket on the chest.
- **Badge holder window**, D-shaped hook and fabric loop for attaching radio microphone.
- **Reflective bands** applied vertically and horizontally for maximum visibility.

MAX. NUMBER OF WASHES 25



code **WHL376OF**
col. ORANGE FLUO



code **WHL376YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

DIADEM

SIZES:S-M/L-XL/2XL-3XL/4XL-5XL

NEW

COMPOSITION

100% Polyester
• 125 gr/m²

- **Two-colour high visibility waistcoat.**
- Two large flap pockets on the bottom, mobile phone pocket and pen pocket on the chest.
- **Badge holder window**, D-shaped hook and fabric loop for attaching radio microphone.
- **Reflective bands** applied vertically and horizontally for maximum visibility.

MAX. NUMBER OF WASHES 25



code **WHL377OF**
col. ORANGE FLUO



code **WHL377YF**
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471

HI-LIGHT

NEW

ALCOR

SIZES:S-5XL

COMPOSITION
100% polyester with tpu membrane
• 315 gr/m²

- **High-visibility softshell working waistcoat**, ideal for comfort, freedom of movement and protection in all seasons.
- The **fabric is water-repellent and hard-wearing**, perfect for dealing with changing conditions during work. The soft micro fleece lining ensures warmth and comfort.
- Equipped with a vertical chest pocket and two zipped pockets on the bottom for an ergonomic fit. For optimal visibility, the garment has reflective bands sewn onto the torso and shoulders for safety.

MAX. NUMBER OF WASHES 25



code **WHL373OF**
col. ORANGE FLUO



code **WHL373YF**
col. YELLOW FLUO

code **WHL373**

code **WCY373**

CE **EN ISO 13688**
EN ISO 20471

CURSA

SIZES:S-5XL

COMPOSITION
100% polyester with tpu membrane
• 315 gr/m²

- **Jacket in Softshell fabric, stretch, breathable, windproof and water-repellent.**
- **Reflective stripes** on chest and sleeves.
- Two large zipped front pockets on bottom, 1 zipped chest pocket on right side and two large inner pockets.
- **Central zip fastening**, adjustable and detachable hood.
- Stretch fabric cuffs.

MAX. NUMBER OF WASHES 25



code **WHL318OF**
col. ORANGE FLUO



code **WHL318YF**
col. YELLOW FLUO
NEW



code **WHL318NO**
col. NAVY ORANGE
NEW



code **WHL318NY**
col. NAVY YELLOW
NEW

code **WHL318**

code **WCY318**

CE **EN ISO 13688**
EN ISO 20471

HI-LIGHT

IMAI

SIZES:S-5XL



code WHL317OF
col. ORANGE FLUO



code WHL317YF
col. YELLOW FLUO
NEW

COMPOSITION

100% 300D polyester pu coated
Padding: 100% polyester • 140 gr/m²
Lining: 100% Nylon

Fall Winter

2

- **Water-repellent padded jacket.**
- **Reflective bands** applied to torso, sleeves.
- Two large zipped front pockets on bottom, one zipped breast pocket on right side.
- **Central zip fastening**, adjustable and detachable hood. Cuffs in soft, strong elasticated ribbing.

MAX. NUMBER OF WASHES 25



code WHL317NO
col. NAVY ORANGE
NEW



code WHL317NY
col. NAVY YELLOW
NEW

code WHL317

code WCY317

CE EN ISO 13688
EN ISO 20471

CRAFTY

SIZES: S-4XL

COMPOSITION

100% Polyester 300d Coated With Pu
Padding: • 100% Polyester
Lining: •100% Nylon

Fall Winter

3

3
1

- **Waterproof** and breathable bomber with detachable
- sleeves. 2 reflective stripes applied on the bust, sleeves, and shoulders.
- **2 large front pockets** on the bottom with zip, 1 pocket on the bust on the left closed with a water repellent zip and 1 pocket on the bust on the right side closed with a zip and covered by 1 mobile phone pocket.
- Adjustable retractable hood.
- **Warm** and comfortable microfleece on the collar. Doble reinforcement fabric on elbows.
- **Cuffs and bottom** in soft and robust elastic ribbed.



code WHL158OF
col. ORANGE FLUO

code WHL158

code WCY158

CE EN ISO 13688
EN 14058
EN ISO 20471
EN 343



code WHL158YF
col. YELLOW FLUO

NEW

KAIA

SIZES:S-5XL

HI-LIGHT

Fall Winter

COMPOSITION
100% P300D PU-coated polyester with heat-sealed seams
Inside:100% 150 D polyester padded with 100% polyester
Lining: 100% Nylon

- **A technical 5-in-1 parka**, designed to guarantee maximum adaptability according to weather conditions. The garment consists of a waterproof, breathable outer shell with heat-taped seams, combined with a removable, sleeveless inner padding that can be worn separately.
- **Thanks to this modular structure, the parka can be worn in five different configurations, offering a practical solution for every season.** The outer fabric ensures complete protection against rain and wind, while the reflective bands sewn onto the torso and sleeves guarantee high visibility.
- The central fastening, the two large front pockets and the chest pocket, all zipped, make the garment functional. The inner bodice also has two closed bottom pockets and one zipped chest pocket, as well as removable sleeves.
- An **adjustable and detachable hood** and adjustable Velcro cuffs complete the outfit. A versatile, high-performance garment, ideal for tackling all weather conditions with just one product.

MAX. NUMBER OF WASHES 25

code **WHL375**

code **WCY375**



code **WHL375OF**
col. ORANGE FLUO



code **WHL375YF**
col. YELLOW FLUO



code **WHL375NO**
col. NAVY ORANGE



code **WHL375NY**
col. NAVY YELLOW



1 OUTER JACKET WITH INNER VEST



2 OUTER JACKET

5 IN 1



3 OUTER JACKET WITH SLEEVELESS LINER



4 INNER JACKET WITH SLEEVES



5 VEST

CE EN ISO 13688
EN ISO 20471
EN 14058
EN 343

HI-LIGHT

CHARA

SIZES: S-5XL

COMPOSITION
100% Polyester
• 240 g/m²

- **Gauzed polyester crew-neck sweatshirt.**
- **Reflective bands** applied to torso and sleeves interrupted at hips for improved comfort.
- **Round sleeves.**
- Stretch rib collar, cuffs and hem with riveted seams.

MAX. NUMBER OF WASHES 25



code **WHL320OF**
col. ORANGE FLUO



code **WHL320YF**
col. YELLOW FLUO
NEW

code **WHL320**

code **WCY320**

CE EN ISO 13688
EN ISO 20471

FELIS

SIZES: S-5XL

COMPOSITION
100% Polyester
• 240 gr/m²

- **Polyester gauzed half-zip sweatshirt.**
- **Reflective bands** applied to torso and sleeves interrupted at hips for improved comfort.
- **Round sleeves.**
- Stretch ribbed cuffs and hem with riveted seams.

MAX. NUMBER OF WASHES 25



code **WHL319OF**
col. ORANGE FLUO



code **WHL319YF**
col. YELLOW FLUO
NEW

code **WHL319**

code **WCY319**



CE EN ISO 13688
EN ISO 20471

HI-LIGHT

NEW

LYNCIS

SIZES: S-5XL

COMPOSITION

100% Polyester
• 240 gr/m²

- **Polyester gauzed full-zip sweatshirt**
- **Reflective bands** on the chest and interrupted sleeves on the hips for improved comfort.
- **Round sleeves.** Two bottom pockets.
- **Central zip fastening.**
- Stretch rib cuffs and hem with riveted seams

MAX. NUMBER OF WASHES 25



code **WHL397OF**
col. ORANGE FLUO



code **WHL397YF**
col. YELLOW FLUO

code **WHL397**

code **WCY397**

CE **EN ISO 13688**
EN ISO 20471

NEW

LEONIS

SIZES: S-5XL

COMPOSITION

100% Polyester
• 240 gr/m²

- **Polyester gauzed hoodie**
- **Reflective bands** on the torso and interrupted sleeves on the hips for improved comfort.
- **Round sleeve.** Adjustable hood.
- **Pouch pocket.**
- Stretch rib cuffs and hem with riveted seams

MAX. NUMBER OF WASHES 25



code **WHL398OF**
col. ORANGE FLUO



code **WHL398YF**
col. YELLOW FLUO

code **WHL398**

code **WCY398**

CE **EN ISO 13688**
EN ISO 20471

HI-LIGHT

ENIF

SIZES: S-5XL





code **WHL308OF**
col. ORANGE FLUO



code **WHL308YF**
col. YELLOW FLUO
NEW

COMPOSITION

100% Polyester pique knit
• 160 gr/m²

- **Polo shirt with reflective stripes** applied to the torso and sleeves
- Ribbed knit collar fastened with three buttons
- Sweatband
- **Fabric with high breathability and superior durability**

MAX. NUMBER OF WASHES 25

code **WHL308**

code **WCY308**

CE EN ISO 13688
EN ISO 20471

MIZAR

SIZES: S-5XL

COMPOSITION

100% honeycomb polyester
• 130 gr/m²

- **T-Shirt with reflective stripes** on the torso and sleeves
- Sweatband
- The **"honeycomb" weave** of the fabric guarantees high breathability and superior durability

MAX. NUMBER OF WASHES 25

code **WHL307**

code **WCY307**





code **WHL307OF**
col. ORANGE FLUO



code **WHL307YF**
col. YELLOW FLUO
NEW

CE EN ISO 13688
EN ISO 20471

EN ISO 20471 CLASS 3 COMBINED

There are two ways to achieve Class 3 EN ISO 20471 with U-Power. Choose an EN ISO 20471 product that is individually certified Class 3 or choose two products that together are certified Class 3.









+



MIZAR VEGA

= Class 3







CURSA SIRIUS VEGA

= Class 3



FELIS VEGA

= Class 3



SKIN

In photo: CURMA underwear jersey
in the colour variant
Black Carbon - p. 000

Inspired by the world of sport, Linea Skin uses innovative ultra-light fibre creating an anti-fatigue effect. The result is a true "second skin" that protects and supports you through the day.

SKIN

DOM

NEW

SIZES: S-M/L-XL/2XL-3XL/4XL-5XL



code **WSK405BS**
col. BLUE SPORT

COMPOSITION

65% Polyamide • 35% Polyester
• 185 gr/m²

Fall Winter

- **Long-sleeved underwear jersey** ideal as a first layer for working days in variable or cold weather conditions. Made of **fast-drying technical fabric** (65% polyamide - 35% polyester), it ensures an excellent balance between thermal resistance and breathability, keeping the body warm and dry even during the most intense activities. Breathable inserts on the shoulders and hips promote ventilation in the areas of greatest perspiration, contributing to constant regulation of body temperature and maximum thermal comfort. The ergonomic cut and close fit allow the jersey to follow the body's movements without constriction, making it the ideal garment to wear under jackets, sweatshirts or winter workwear.

EIGER

NEW

SIZES: S-M/L-XL/2XL-3XL/4XL-5XL

COMPOSITION

63% Polyamide • 35% Polyester • 2% Elastane
• 185 gr/m²

Fall Winter

- **Underwear ideal** as a first layer for working days in variable or cold weather conditions. Made of **quick-drying technical fabric** (65% polyamide - 35% polyester), it ensures an excellent balance between thermal resistance and breathability, keeping the legs warm and dry even during the most intense activities. The breathable inserts promote ventilation in the areas of greatest perspiration, contributing to constant regulation of body temperature and maximum thermal comfort. The ergonomic cut and close fit allow the tights to follow the body's movements without constricting, making them the ideal garment to wear under winter trousers.



code **WSK406BS**
col. BLUE SPORT

CURMA

SIZES: S/M - L/XL-2XL/3XL

SKIN

Fall Winter

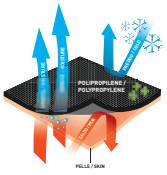
COMPOSITION

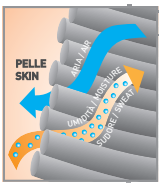
• 57% Polypropylene • 34% Polyamide • 9% Elastane
• 220 gr/m²

• **Sports thermal/technical base layer.** The high percentage of polypropylene makes this article light weight, breathable and at the same time offers an excellent thermal insulation. Polypropylene, antibacterial by nature, combined with polyamide has allowed us to deliver a resistant fabric that will not lose shape. Finally, the high elasticity makes the base layer very close-fitting creating a „second skin" effect, suitable for all those operating in cold environments or in unfavorable climatic conditions.



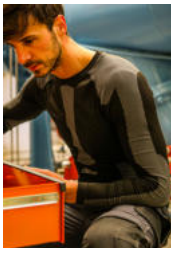
code **WSK139BC**
col. BLACK CARBON





THERMOREGULATION | BREATHABLE | QUICK DRY | ANTIBACTERIAL | SLIM FIT





CHAMONIX

SIZES: S/M - L/XL-2XL/3XL

COMPOSITION

• 57% Polypropylene • 34% Polyamide • 9% Elastane
• 220 gr/m²

Fall Winter

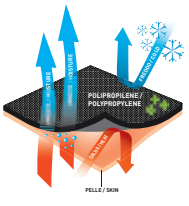
• **Sports thermal/technical base layer.** The high percentage of polypropylene makes this article lightweight, breathable and at the same time offers an excellent thermal insulation. Polypropylene, antibacterial by nature, combined with polyamide has allowed us to deliver a resistant fabric that will not lose shape. Finally, the high elasticity makes the base layer very close-fitting creating a „second skin" effect, suitable for all those operating in cold environments or in unfavorable climatic conditions.

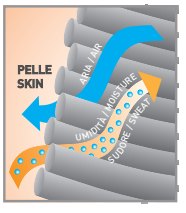




code **WSK140BC**
col. BLACK CARBON

STRETCHFABRIC





THERMOREGULATION | BREATHABLE | QUICK DRY | ANTIBACTERIAL | SLIM FIT

ALPIN

SIZES: S-4XL



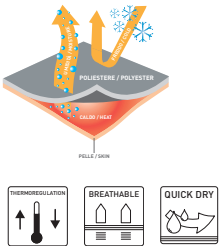
code **WSK052BC**
col. BLACK CARBON

COMPOSITION

100% Polyester
• 130 gr/m²

Fall Winter

• **Thermal base layer top,** comfortable breathable material with temperature control, made with flat seems and without labels for added comfort.



EDELWEISS

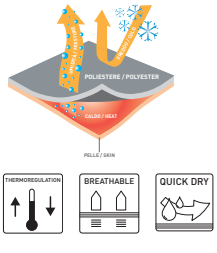
SIZES:S-4XL

COMPOSITION

100% Polyester
• 130 gr/m²

Fall Winter

• **Thermal long johns,** with front opening; comfortable breathable material and temperature control with flat seams and without labels for added comfort.





code **WSK051BC**
col. BLACK CARBON

MAKALU

SIZES:S-4XL

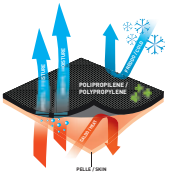
SKIN

Fall Winter

COMPOSITION

100% Polypropylene
• 130 gr/m²

- **Technical base layer with collar and zip,** flat seems and breathable material for added comfort and dry skin.



THERMOREGULATION · BREATHABLE · 4 SEASON · QUICK DRY · ANTIBACTERIAL



code **WSK099DB**
col. DEEP BLUE

ZEBRU

SIZES: S-4XL

COMPOSITION

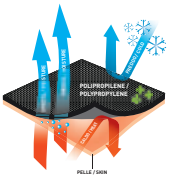
100% Polypropylene
• 130 gr/m²

Fall Winter

- **Technical base layer leggings, with front opening,** flat seems for added comfort, highly breathable fabric for a dry skin.



code **WSK100DB**
col. DEEP BLUE



THERMOREGULATION · BREATHABLE · 4 SEASON · QUICK DRY · ANTIBACTERIAL

BOXER

SIZES: S-2XL

COMPOSITION

95% Coton • 5% Elastane

- **Men's boxer shorts** in stretch cotton, soft, wash-resistant and breathable.
- **Elastic with U-Power logo.**

SIZE GUIDE					
SIZES	**S**	**M**	**L**	**XL**	**2XL**
WAIST CIRCUMFERENCE	**64CM**	**68CM**	**72CM**	**76CM**	**80CM**



code **WSK284BC**
col. BLACK CARBON



code **WSK284DB**
col. DEEP BLUE



code **WSK284AG**
col. ASPHALT GREY

GIADY

ONE SIZE

COMPOSITION

47% Polyester • 39% Cotton • 12% Polyamide • 2% Elastane

4 Season

- **Technical socks** developed in one size with „memory size"
- technology.
- "memory" Elastomer' technology that allow the sock to adapt to the shape of the foot from the first use, maintaining it over time even after washing.
- Made of breathable material that allows continuous use in dynamic work situations.
- Cotton footbed with cushioning properties.
- Flat seams under the toe to increase comfort and reduce the risk of skin abrasion.
- Single-layer anti-twist and anti-occlusion collar to always ensure a proper fit.

1 LOT =2PAIRS



code **WSK218VF**
col. VERDE FLUO





code **WSK218YF**
col. YELLOW FLUO



code **WSK218GF**
col. GREY FUCSIA



code **WSK218OF**
col. ORANGE FLUO

ZENITH

SIZES: S (36-39) - M (40-43) L(44-47)

Fall Winter

COMPOSITION

52% Polyester • 23% Nylon • 17% Polypropylene • 8% Elastane

1 LOT =2PAIRS

2PAIRS

- **Long technical work socks** with multi-dimensional stretch bands with graduated compression PowerFit technology for excellent thermoregulation and with anti-fatigue properties that promote correct blood circulation
- Support bands for the ankles
- Polypropylene ventilation channels for optimal breathability
- Flat seams under the toe for greater comfort
- Reinforced anti-wear heel and toe.



code **WSK316VF**
col. VERDE FLUO

BLOW

SIZES: S (36-39) - M (40-43) L(44-47)

1 LOT =2PAIRS

2PAIRS

COMPOSITION

52% Polyester • 23% Nylon • 17% Polypropylene • 8% Elastane

Fall Winter

- **Technical medium work socks** with multi-dimensional stretch bands with graduated compression PowerFit technology for excellent thermoregulation and with anti-fatigue properties that promote correct blood circulation
- Support bands for the ankles
- Polypropylene ventilation channels for optimal breathability
- Flat seams under the toe for greater comfort
- Reinforced wear-resistant heel and toe.



code **WSK311VF**
col. VERDE FLUO



code **WSK311YP**
col. YELLOW PEPITA



code **WSK311OF**
col. ORANGE FLUO

FROST

SIZES: S (36-39) - M (40-43) L(44-47)

1 LOT =2PAIRS



COMPOSITION

95% Polyester • 5% Elastane

Fall Winter

- Long work socks with thermal properties.
- Technical fabric enables the foot to stay warm and dry during colder and wet seasons
- Support band for the ankles, flat seams under the toe for more comfort.
- Reinforced wear-resistant heel and toe.



code **WSK315BC**
col. BLACK CARBON

SKIN

STURDY

SIZES: S (36-39) - M (40-43) L(44-47)

COMPOSITION

• 38% Polyester coolmax • 38% Cotton
• 13% Nylon • 9% Cordura • 2% Elastane

4 Season

1 LOT =2PAIRS



- **Technical medium work socks** with multi-dimensional stretch bands with graduated compression PowerFit technology for excellent thermoregulation and with anti-fatigue properties that promote correct blood circulation
- Support bands for the ankles
- Polypropylene ventilation channels for optimal breathability
- Flat seams under the toe for greater comfort
- Cordura® heel and toe for greater durability.



code **WSK312BC**
col. BLACK CARBON

CHIPPER

SIZES: S (36-39) - M (40-43) L(44-47)

SKIN

Spring Summer

COMPOSITION

61% Polyamide • 23% Polyester • 12% Cotton • 4% Elastane

1 LOT =2PAIRS

2PAIRS

- **Breathable medium work socks** with an innovative design.
- Coolmax® fabric combined with a special fabric processing guarantee extra ventilation, allowing the foot to stay dry and cool even during the hottest seasons.
- Support band for the ankles, flat seams under the toe for extra comfort.
- Reinforced wear-resistant heel and toe.



code **WSK310VF**
col. VERDE FLUO



code **WSK310YF**
col. YELLOW FLUO



code **WSK310GI**
col. GREY IRON

BALMY

SIZES: S (36-39) - M (40-43) L(44-47)

1 LOT =2PAIRS

2PAIRS

COMPOSITION

• 55% Polyester • 40% Nylon • 5% Elastane

Spring Summer

- Breathable short work socks with innovative design
- The technical fabric combined with a special fabric processing guarantee extra ventilation, allowing the foot to stay dry and cool even during the hottest seasons.
- Flat seams under the toe for extra comfort.
- Reinforced wear-resistant heel and toe



code **WSK309VF**
col. VERDE FLUO



code **WSK309GI**
col. GREY IRON



code **WSK309YF**
col. YELLOW FLUO


Power
Power

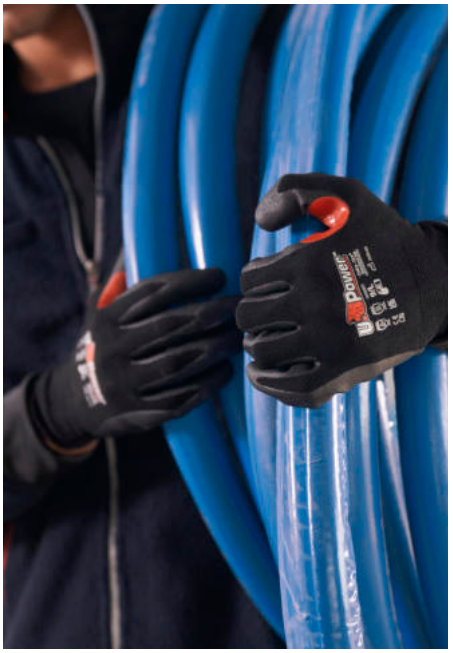
GLOVES U-POWER



In photo:
KALIX gloves



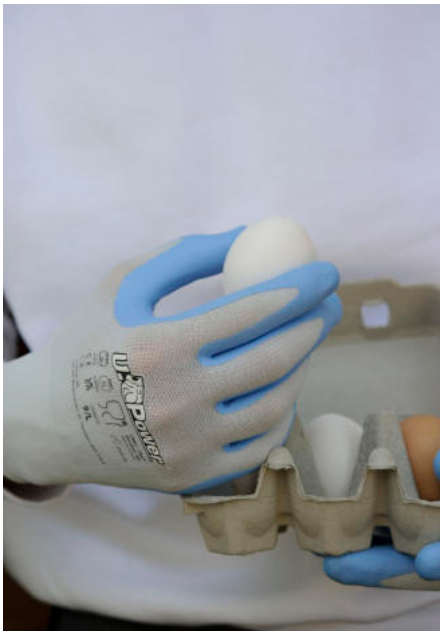












The complete U-Power range for hand protection

WORK
WORK GLOVES
MULTI USE

CUT
CUT PROTECTION

ECO
ECO GREEN GLOVES

FOOD SAFE
PROTECTIVE GLOVES
FOOD

CHEMICAL
CHEMICAL
PROTECTION

THERM
THERMAL
PROTECTION

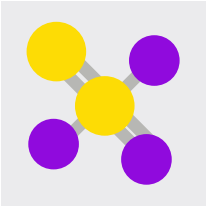
GRIP
GLOVES WITH
MAXIMUM GRIP

ESD
ANTISTATIC GLOVES

HEAT
HEAT PROTECTION

DISPOSABLE
DISPOSABLE

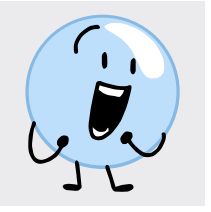
Our Technologies



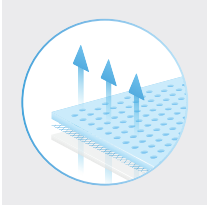
Na_2 Technology improves grip, It is durable and oil resistant. was formulated for softness, elasticity and resilience even against cold temperatures.



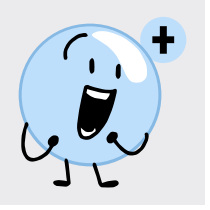
D-TECH is created from a combination of lightweight, thin materials that give the glove a snug fit, protection and the natural comfort of a second skin.



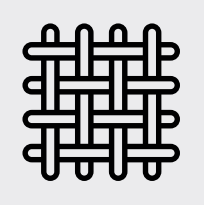
U-Bubble nitrile nanofoam technology uses safe materials, has outstanding grip performance. This coating does not stiffen or crack in the cold.



The **PU-FOAM** coating guarantees great dexterity and breathability avoiding sweaty hands.



U-BUBBLE PLUS nitrile nanofoam technology does not stiffen or shrink Doesn't crack in the cold and has cold resistance down to -20 degrees. Also it is breathable and elastic.



SGF TECH allows the glove to have cut protection despite not having glass + steel fibres inside, avoiding skin irritation during its use.



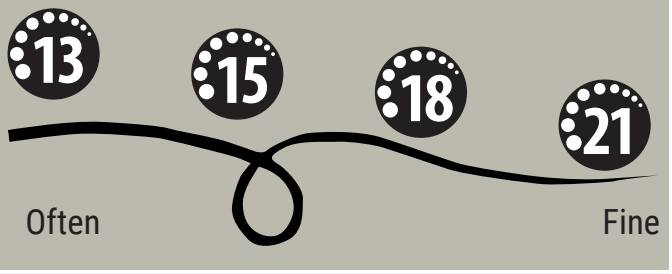
W-LITE NITRILE is an ultra-thin, extremely breathable nano foam. The Tungsten inserted into the glove guarantees safety and protection from cuts.



U-BUBBLE GREEN contains 11% recycled nitrile U-BUBBLE, does not stiffen nor does it crack in the cold. Reaches over 30,000 abrasion cycles

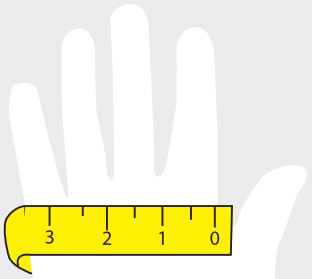
Glove size guide

Knitted yarn



Glove and size chart for EN420 standard

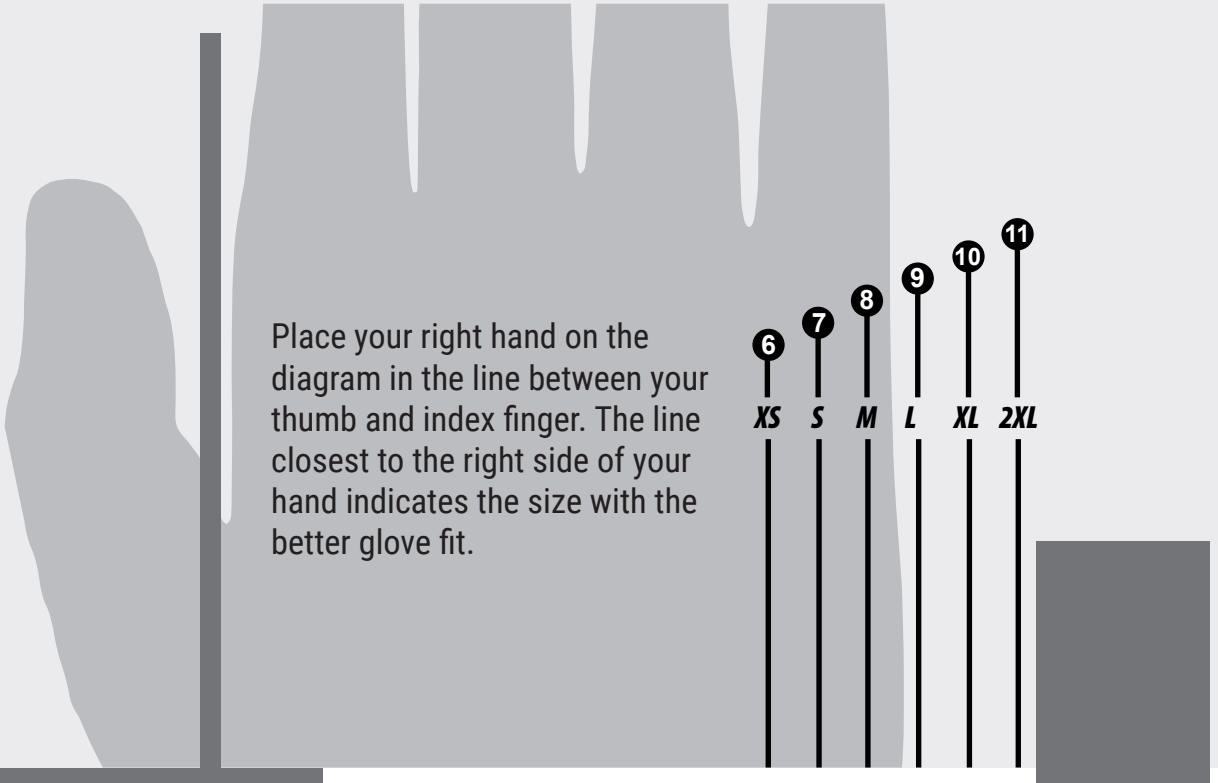
Cut hand	6	7	8	9	10	11
Palm circumference (mm)	152	178	203	229	254	279
Hand length (mm)	160	171	182	192	204	215
Length minimum glove (mm)	220	230	240	250	260	270
Palm circumference (inches)	6”	7”	8”	9”	10”	11”
Hand length (inches)	6-6 1/2	6 1/2-7	7-7 1/2	7 1/2	8	8 1/2
Length minimum glove (inches)	8 1/2	9	9 1/2	9 1/2-10	10-10 1/2	10 1/2-11
Glove size	XS 6	S 7	M 8	L 9	XL 10	XXL 11
U-Power color code of the cuff						



Measuring guide

Measure the circumference of your hand at palm height using a tape measure.
The size chart alongside explains which size of the glove fits better.

Choice of size correct glove



Place your right hand on the diagram in the line between your thumb and index finger. The line closest to the right side of your hand indicates the size with the better glove fit.

European standards for hand protection

PROTECTIVE GLOVES: GENERAL REQUIREMENTS

EN 420 2003 + A1:2009

This standard defines the requirements for gloves in terms of design, construction, cleaning, instructions, electrostatic properties, sizing, dexterity, water vapor transmission and absorption with markings and information.

PROTECTIVE GLOVES AGAINST MECHANICAL RISKS - EN 388

In recent years, changes in the manufacturing process of protective gloves have meant that the well-proven method of hand protection testing (EN388:2003), and in particular the test to evaluate cut protection, is no longer suitable. While the old EN388:2003 system with the 1 to 5 numbering system was easily understood, the development of new cut resistant materials combined with a push from industry to provide the highest level of protection possible has made it necessary to review the method for test hand protection.
EN388:2016+A1:2018 requires updating the standard and, in doing so, 2 tests have been revised (abrasion and cut) and 2 new tests have been included (TDM cut resistance and impact resistance).
The EN388:2003 standards specify physical and mechanical aggression caused by abrasion, blade cutting, tearing and puncturing. EN388:2016+A1:2018 updates the existing standard with this new test method for abrasion, TDM shear and impact resistance. EN ISO 13997:1999 (TDM test) records cut results as a Newton value - the force of the blade on the glove material required to cut 20mm material. Results are represented on an A-F scale.

EN388:2016+A1:2018



1 3 4 1 E P

REQUIREMENTS

PERFORMANCE LEVEL P
Impact resistance
5J impact resistance properties

PERFORMANCE LEVEL A-F
TDM shear resistance
(TDM shear test) Measure the average load to obtain the shear moment

PERFORMANCE LEVEL 1-4
d: RESISTANCE TO PUNCTURE
Force required to pierce the specimen with a standard nail

PERFORMANCE LEVEL 1-4
c: TEAR RESISTANCE
Maximum force needed to tear the sample

PERFORMANCE LEVEL 1-5
b: RESISTANCE TO BLADE CUT: (cut test)
Number of cycles needed to cut the sample at constant speed

PERFORMANCE LEVEL 1-4
a: ABRASION RESISTANCE
Numbers of cycles required to damage the sample at a constant rate

EN 388	Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion resistance (number of cycles)	100	500	2,000	8,000	-
Blade cut resistance (index) Impact test method	1.2	2.5	5	10	20
Tear resistance (N)	10	25	50	75	-
Puncture resistance (N)	20	60	100	150	-

EN ISO 13997:1999 TDM	Level A	Level B	Level C	Level D	Level E	Level F
TDM cut resistance test levels (N)	2	5	10	15	22	30

PROTECTIVE GLOVES AGAINST THERMAL RISKS (Heat and/or fire) EN 407:2004 and EN 407:2020

This standard specifies the degree of performance of gloves against heat and fire. The pictogram uses 6 numbers:

EN407:2004



3 2 1 X X X

REQUIREMENTS

Large splashes of molten metal
Small splashes of molten metal
Radiant heat
Convective heat
Contact heat
Fire behaviour

An X sign instead of a number indicates that the glove is not designed for the use to which the corresponding test refers.

EN407:2020



3 2 1 X X X

REQUIREMENTS

Large quantities of molten
Small splashes of molten
Radiant heat
Convective heat
Contact heat
Limited flame spread

An X sign instead of a number indicates that the glove is not designed for the use to which the corresponding test refers.

EN407:2020



X 2 X X X X

REQUIREMENTS

Large quantities of molten
Small splashed of molten
Radiant heat
Convective heat
Contact heat
Limited flame spread

An X sign instead of a number indicates that the glove is not designed for the use to which the corresponding test refers.

B: RESISTANCE TO CONTACT WITH HEAT FOR 15 SECONDS

PERFORMANCE LEVEL	CONTACT TEMPERATURE (°)	THRESHOLD TIME (SECOND)
1	100°C	≥15s
2	250°C	≥15s
3	350°C	≥15s
4	500°C	≥15s

EN 16350:2014
Protective gloves: electrostatic properties

This European standard specifies a test method for electrostatic properties of the gloves. The test improves on EN1149 by requiring a vertical resistance of less than 1.0x108 ohm. Gloves tested to EN16350:2014 can be used in areas where there may be an increased risk of explosion, such as in a refinery.

IEC 61340-5-1:2016
Protection of electronic devices from electrostatic phenomena: general requirements

This standard specifies a test method for PPE used in highly sensitive areas where an electrostatic charge can potentially occur and cause damage to delicate components such as electrical circuits and microchips. The gloves from the U-Power ESD line have been tested for both standards.

EN511:2006

Anti-cold gloves
EN 511:2006

The European standard specifies the requirements and test methods for gloves that protect from cold up to -50°C. This type of cold can be due to climatic conditions or industrial activity.

3 3 1

REQUIREMENTS

PERFORMANCE LEVEL 0-1
c: WATER PENETRATION

PERFORMANCE LEVEL 1-4
b: RESISTANCE TO CONTACT COLD

PERFORMANCE LEVEL 1-4
a: RESISTANCE TO CONVECTIVE COLD

CE Foodsafe MOCA

The Framework Regulation (EC) 1935/2004 provides that materials or objects intended to come into contact with food must not:
- constitute a danger to human health;
- lead to an unacceptable change in the composition of food products;
- lead to a deterioration of their organoleptic characteristics.

All these materials or objects must be marked with the specific symbol which certifies their suitability for contact with food.

EN ISO 374-1:2016
Protective gloves against chemical and biological risks

EN ISO 374-1:2016 is a standard that specifies requirements for gloves intended for protection against chemical and biological hazards. It defines the terms and performance that must be met to ensure user safety.
Main requirements of EN ISO 374-1:2016:

- Chemical protection: gloves must be tested for resistance to penetration, permeation and degradation by chemicals.
- Penetration test: the gloves must not allow penetration of liquids or air, according to EN 374-2.
- Permeation test: the gloves must resist the passage of chemicals at molecular level for a minimum time, defined according to the type of glove (Type A, B or C), according to EN 16523-1.
- Degradation test: the gloves must be tested for degradation, i.e. the loss of mechanical properties due to contact with chemicals, according to EN 374-4.
- Marking: gloves must be marked with the pictogram "chemical resistant" and, for types A and B, with a letter code indicating the chemicals tested.

In summary, EN ISO 374-1:2016 ensures that gloves offer adequate protection against chemical risks by assessing their ability to resist penetration, permeation and degradation by hazardous chemicals.

EN ISO 374-5:2016

EN ISO 374-5:2016 specifies requirements and test methods for protective gloves against microorganisms, including bacteria, fungi and viruses. It introduces specific tests for protection against viruses, in addition to those already existing for bacteria and fungi, and provides for specific marking on the gloves indicating the type of protection offered.

PFAS FREE

PFAS (perfluoroalkyl and polyfluoroalkyl substances) are a group of man-made chemicals widely used in many consumer and industrial products due to their water-repellent, oil-repellent and heat-resistant properties. These substances are very persistent in the environment and can accumulate in living organisms, including humans, raising health and environmental concerns.

EN 12477:2001+A1:2005
Protective gloves for welders

The European Standard EN 12477:2001+A1:2005 applies to protective gloves for use in manual welding, cutting and similar processes and sets minimum protection requirements based on the standards of EN 420, EN 388 and EN 407. Welding gloves are classified into two subcategories: Type A and Type B.TYPE A: for other welding processes TYPE B: when high dexterity is required, e.g. for TIG (Tungsten Inert Gas) welding operations.

Performance levels for limited flame spread

Performance level	After flame time S	After glow time S
1	≤ 15	no requirement
2	≤ 10	≤ 120
3	≤ 3	≤ 25
4	≤ 2	≤ 5

Performance levels for convective heat

Performance level	Heat transfer index HTI S
1	≥ 4
2	≥ 7
3	≥ 10
4	≥ 18

Performance levels for radiant heat

Performance level	Heat transfer t_{24} S
1	≥ 7
2	≥ 20
3	≥ 50
4	≥ 95

Levels of performance for the test of small splashes of molten metal

Performance level	Number of droplets
1	≥ 10
2	≥ 15
3	≥ 25
4	≥ 35

Levels of performance for the test of large quantities of molten metal

Performance level	Molten iron g
1	30
2	60
3	120
4	200

Mechanical Protection

Mechanical protective gloves are designed to protect the hands from physical hazards such as abrasion, impact or crushing, but do not offer specific protection against cuts.

Usually made of materials such as leather, rubber or resistant fabrics, these gloves are ideal for work environments where the risk of cuts is not significant, but it is necessary to protect the hands from more general damage.

They are used in jobs that require resistance to fatigue and pressure, such as in construction or maintenance.

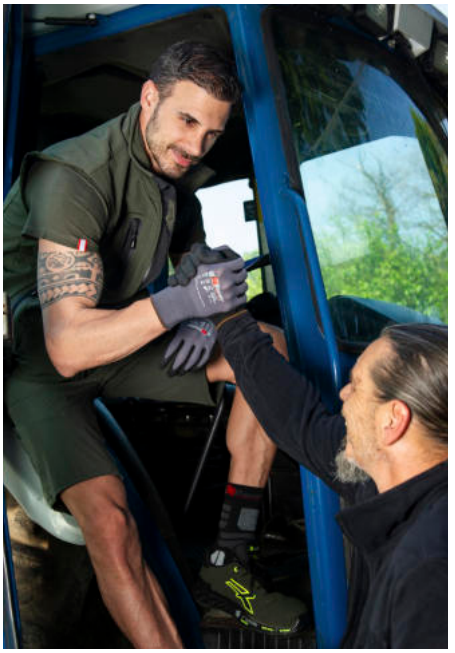




DISCOVER THE COLLECTION
MECHANICAL PROTECTION



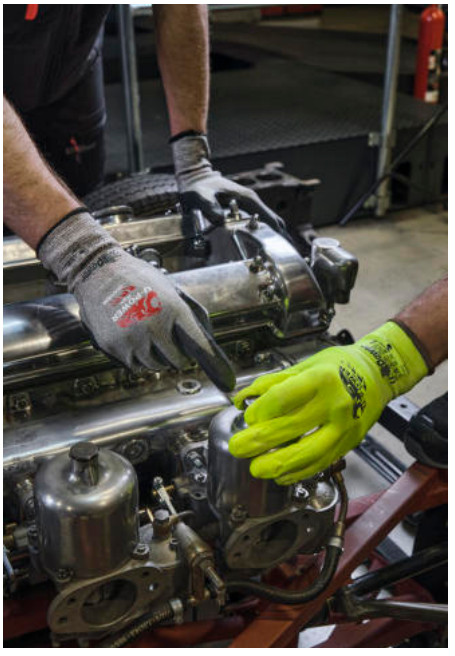





7810









KUMBA

GRIP

COMPOSITION

COATING: NITRILE FLAT
LINING: NYLON AND SPANDEX GREY
SIZES: XS=6, S= 7, M=8, L=9, XL=10, 2XL=11, 3XL=12

- **Protective glove against mechanical and thermal hazards.**
- **15 needles** enable high grip performance with tactile sensitivity
- **Abrasion resistance +8,500 cycles** above standard
- **Orange reinforcement between thumb and forefinger** for extra durability
- **Areas of use:** logistics, construction, agriculture, service and industry, fishing, automotive
- **Inserts on the palm for excellent grip**
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
6	12	144	
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	
12	12	144	

EN407:2020 X1XXXX

EN388 4121A

Touch screen

Oeko-Tex® Standard 100

code **GUG00013**
col. ORANGE / GREY
LOTS OF 12 PCS
SIZES BY COLOUR

code **GUG14413**
col. ORANGE / GREY
LOTS OF 144 PCS
SIZES BY COLOUR





NEW

CLAW

GRIP

COMPOSITION

COATING: 3/4 NITRILE FLAT
LINING: NYLON AND SPANDEX GREY
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- **15 needles** enable high grip performance with tactile sensitivity
- **Abrasion resistance +8,500 cycles** above standard
- **Orange reinforcement between thumb and forefinger** for extra durability
- **Areas of use:** logistics, construction, agriculture, service and industry, fishing, automotive
- **Inserts on the palm for excellent grip**
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4121A
Touch screen
Oeko-Tex® Standard 100

code **GUG00032**
col. ORANGE / GREY
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14432**
col. ORANGE / GREY
LOTS OF 144 PCS SIZES BY COLOUR



NEW

SLICKER

GRIP

COMPOSITION

COATING: NITRILE FLAT
LINING: NYLON AND SPANDEX GREY
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- **15 needles** enable high grip performance with tactile sensitivity
- **Abrasion resistance +8,500 cycles** above standard
- **Orange reinforcement between thumb and forefinger** for extra durability
- **Areas of use:** logistics, construction, agriculture, service and industry, fishing, automotive
- **Inserts on the palm for excellent grip**
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4111A
Touch screen
Oeko-Tex® Standard 100

code **GUG00033**
col. ORANGE / GREY
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14433**
col. ORANGE / GREY
LOTS OF 144 PCS SIZES BY COLOUR



NEW

MUS

GRIP

COMPOSITION

COATING: LATEX WITH EMBOSSED FINISH
LINING: POLYESTER
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Glove with high-grip latex foam -** comfort, visibility and secure grip in all conditions
- **Palm:** coated with a special 'rubbery' effect soft latex foam with an embossed finish for exceptional grip on dry, wet or slippery surfaces
- **Increased visibility:** high-visibility orange colour, ideal for low-light or dim environments
- **Ergonomic design:** seamless construction that adapts to the shape of the hand for superior comfort even in prolonged use
- **Flexibility and durability:** excellent wear-resistance without compromising freedom of movement
- **Aerated back:** promotes breathability and reduces hand fatigue
- **Elasticated cuff:** secure fit and comfortable fit

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 3131X

Oeko-Tex® Standard 100

code **GUG00037**
col. ORANGE / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14437**
col. ORANGE / BLACK
LOTS OF 144 PCS SIZES BY COLOUR



NEW

FLY

WORK

COMPOSITION

COATING: POLYURETHANE
LINING: NYLON
SIZES: XS= 6, S= 7, M=8, L=9, XL=10, 2XL=11

- **Ultra-thin Nylon glove with PU Foam coating -** Precision, comfort and maximum sensitivity
- **Lining:** High fineness nylon, perfect fit and excellent breathability
- **Coating:** PU Foam (polyurethane foam) on the palm for a secure grip and good resistance in dry or slightly damp environments
- **18-needle mesh:** Ultra-fine, for precision machining and superior tactile sensitivity
- **Touch screen:** Compatible with mobile devices and digital instruments
- **Certification:** Oeko-Tex® Standard 100, safe in contact with skin and free of harmful substances
- **Ideal for:** Electronics and precision assembly, Logistics and packaging, Automotive, Light maintenance and visual inspection

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
6	12	144	
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 3121A

Touch screen

Sanitized Actifresh

code **GUG00029**
col. BLACK / GREEN
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14429**
col. BLACK / GREEN
LOTS OF 144 PCS SIZES BY COLOUR



NEW

ONIX

WORK

COMPOSITION

COATING: PU FOAM
LINING: POLYESTER BLACK
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Material:** 13-needle fine polyester knit, lightweight and highly breathable
- **Coating:** Polyurethane foam (PU foam) on the palm for excellent grip even in wet and oily environments
- **Cuff:** Elasticised, ensures a stable and comfortable fit
- **Main features:** Excellent tactile sensitivity, flexibility and prolonged comfort
- **Sectors of use:** Logistics and handling, Construction and site work, Agriculture and green maintenance, Services and light industry, Automotive and machine shops

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN388
3121X

Oeko-Tex® Standard 100

code **GUG00040**
col. BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14440**
col. BLACK
LOTS OF 144 PCS SIZES BY COLOUR



NEW

JET

WORK

COMPOSITION

COATING: PU FOAM
LINING: POLYESTER GREY
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Material:** 13-needle fine polyester knit, lightweight and highly breathable
- **Coating:** Polyurethane foam (PU foam) on the palm for excellent grip even in wet and oily environments
- **Cuff:** Elasticised, ensures a stable and comfortable fit
- **Main features:** Excellent tactile sensitivity, flexibility and prolonged comfort
- **Sectors of use:** Logistics and handling, Construction and site work, Agriculture and green maintenance, Services and light industry

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN388
3121X

Oeko-Tex® Standard 100

code **GUG00039**
col. GREY
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14439**
col. GREY
LOTS OF 144 PCS SIZES BY COLOUR



VALZER

WORK

COMPOSITION

COATING: NITRILE BLACK
LINING: POLYESTER BLACK
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 13 needles
- Use activities: logistics, construction, agriculture, service and industry, fishing, automotive
- Comfortable Nylon stretch cuff.
- Oeko Tex certifies the total absence of materials harmful and toxic to the skin.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 3121X
Oeko-Tex® Standard 100

code GUG00022
col. GREY / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14422
col. GREY / BLACK
LOTS OF 144 PCS SIZES BY COLOUR



NEW

GRIZZLY

WORK

COMPOSITION

COATING: NITRILE GREY
LINING: POLYESTER GREY
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 13 needles
- Use activities: logistics, construction, agriculture, service and industry, fishing, automotive
- Comfortable Nylon stretch cuff.
- Oeko Tex certifies the total absence of materials harmful and toxic to the skin.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 3121X
Oeko-Tex® Standard 100

code GUG00027
col. GREY
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14427
col. GREY
LOTS OF 144 PCS SIZES BY COLOUR



NEW

IGLOO

WORK

COMPOSITION

COATING: NITRILE GREY
LINING: POLYESTER WHITE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 13 needles
- Use activities: logistics, construction, agriculture, service and industry, fishing, automotive
- Comfortable Nylon stretch cuff.
- Oeko Tex certifies the total absence of materials harmful and toxic to the skin.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 3121X

Oeko-Tex® Standard 100

code GUG00028
col. GREY / WHITE
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14428
col. GREY / WHITE
LOTS OF 144 PCS SIZES BY COLOUR



U-POWER FIT

WORK

COMPOSITION

COATING: NITRILE FLAT
LINING: NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- Dexterity level 5
- Breathable, stretchable nitrile foam palm.
- Lightweight, abrasion-resistant gloves that protect with exceptional durability.
- Excellent grip
- Fineness: 13
- Comfortable Nylon stretch cuff
- Touchscreen compatible for use with smartphones and tablets.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 3121X

Touch screen

Oeko-Tex® Standard 100

code GUG00003
col. WHITE / GREY
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14403
col. WHITE / GREY
LOTS OF 144 PCS SIZES BY COLOUR



MERENGUE

WORK

COMPOSITION

COATING: NA_2 TECHNOLOGY
LINING: NYLON SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 15 needles provide a better tactile sense and facilitate precision work
- Use activities: logistics, construction, agriculture, service and industry, fishing, automotive
- Comfortable Nylon stretch cuff.
- Na_2 Technology improves grip, is durable and oil resistant. was formulated for softness, elasticity and resilience even against temperatures cold.
- Touchscreen compatible for use with smartphones and tablets.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4121X
Touch screen
Oeko-Tex® Standard 100

code GUG00026
col. GREY / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14426
col. GREY / BLACK
LOTS OF 144 PCS SIZES BY COLOUR



U-POWER FLEX

WORK

COMPOSITION

COATING: NITRILE FOAM
LINING: NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- Dexterity level 5
- Breathable, stretchable nitrile nano-foam palm provides all-day comfort and protection, as well as keeping hands cool and dry.
- Excellent abrasion resistance
- Excellent grip
- Fineness: 15
- Touchscreen compatible for smartphone and tablet use.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4121X
Touch screen
Oeko-Tex® Standard 100

code GUG00001
col. GREY / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14401
col. GREY / BLACK
LOTS OF 144 PCS SIZES BY COLOUR



U-POWER FLEX

WORK

COMPOSITION

COATING: NITRILE FOAM
LINING: NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Protective glove** against mechanical and thermal hazards.
- **Dexterity level 5**
- Breathable, stretchable **nitrile nano-foam palm** provides all-day comfort and protection, as well as keeping hands cool and dry.
- **Excellent abrasion resistance**
- **Excellent grip**
- **Fineness: 15**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 4121X

Touch screen

Oeko-Tex® Standard 100

code **GUG00005**
col. YELLOW FLUO / BLACK

LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14405**
col. YELLOW FLUO / BLACK

LOTS OF 144 PCS SIZES BY COLOUR



U-POWER ICON

GRIP

COMPOSITION

COATING: NITRILE SANDY
LINING: NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Protective glove against mechanical and thermal hazards.**
- **Dexterity level 5**
- **Nano-foam nitrile palm**, breathable and stretchable
- **Fineness: 15**
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 4121X

Touch screen

Oeko-Tex® Standard 100

code **GUG00002**
col. YELLOW FLUO

LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14402**
col. YELLOW FLUO

LOTS OF 144 PCS SIZES BY COLOUR



FLYNT

WORK

COMPOSITION

COATING: NITRILE FOAM BLACK
LINING: NYLON AND SPANDEX BLACK
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Protective glove** against mechanical and thermal hazards.
- **15 needles** provide a better tactile sense and facilitate precision work
- **Abrasion resistance +15,000 cycles** higher than standard
- **Red reinforcement between thumb and forefinger** for increased durability
- **D-TECH** is the combination of light and thin material choices that give the glove grip, protection and Second Skin Feeling
- **Areas of use:** logistics, construction, agriculture, service and industry, fishing, automotive
- **Touchscreen compatible for use with smartphones and tablets.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4121A
Touch screen
Oeko-Tex® Standard 100

code **GUG00007**
col. RED / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14407**
col. RED / BLACK
LOTS OF 144 PCS SIZES BY COLOUR



LOVE

WORK

COMPOSITION

COATING: NITRILE FOAM BLACK
LINING: NYLON AND SPANDEX BLACK
SIZES: XS= 6, S= 7, M=8

- **Protective glove** against mechanical and thermal hazards.
- **15 needles** provide a better tactile sense and facilitate precision work
- **Abrasion resistance +15,000 cycles** higher than standard
- **Fuchsia reinforcement between thumb and forefinger** for increased durability
- **D-TECH** is the combination of light and thin material choices that give the glove grip, protection and Second Skin Feeling
- **Areas of use:** logistics, construction, agriculture, service and industry, fishing, automotive
- **Touchscreen compatible for use with smartphones and tablets.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
6	12	144	
7	12	144	
8	12	144	

EN407:2020 X1XXXX
EN388 4121A
Touch screen
Oeko-Tex® Standard 100

code **GUG00006**
col. FUCHSIA / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14406**
col. FUCHSIA / BLACK
LOTS OF 144 PCS SIZES BY COLOUR





KALIX

ECO

COMPOSITION

COATING: U-BUBBLE GREEN
LINING: POLYESTER AND SPANDEX 100% RECYCLED
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 15 needles provide a better tactile sense and facilitate precision work
- Abrasion resistance +30,000 cycles above standard
- Black reinforcement between thumb and forefinger for extra durability
- Areas of use: logistics, construction, agriculture, service and industry, fishing, automotive
- U-BUBBLE GREEN contains 11% recycled nitrile U-BUBBLE, does not stiffen nor does it crack in the cold. Reaches over 30,000 abrasion cycles
- Comfortable Nylon stretch cuff.
- Touchscreen compatible for smartphone and tablet use.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 4131A

Touch screen

Oeko-Tex® Standard 100

code GUG00012
col. GREEN / BLACK
LOTS OF 12 PCS
SIZES BY COLOUR

code GUG14412
col. GREEN / BLACK
LOTS OF 144 PCS
SIZES BY COLOUR



NEW

STEEL

WORK

COMPOSITION

COATING: BUFFALO SPLIT LEATHER AND GRAIN LEATHER
SIZES: M=8, L=9, XL=10, 2XL=11

- Split leather and buffalo grain leather glove
- Wing thumb
- Internal elastic for an advanced fit
- Comfortable red cuff

SIZES	MIN.PACKAGE	QUANTITY PER CARTON
8	12	144
9	12	144
10	12	144
11	12	144

EN407:2020 X1XXXX

EN388 3132X

code GUG00051
col.WHITE

LOTS OF 12 PCS SIZES BY COLOUR

code GUG14451
col.WHITE

LOTS OF 144 PCS SIZES BY COLOUR



NEW

ROCK

WORK

COMPOSITION

COATING: BUFFALO SPLIT LEATHER AND LEATHER
SIZES: M=8, L=9, XL=10, 2XL=11

- Buffalo split leather and leather glove
- Wing thumb
- Internal elastic for an advanced fit
- Comfortable red cuff

SIZES	MIN.PACKAGE	QUANTITY PER CARTON
8	12	144
9	12	144
10	12	144
11	12	144

EN407:2020 X1XXXX

EN388 3132X

code GUG00052
col.WHITE

LOTS OF 12 PCS SIZES BY COLOUR

code GUG14452
col.WHITE

LOTS OF 144 PCS SIZES BY COLOUR



NEW

BRICK

WORK

COMPOSITION

COATING: COWHIDE SPLIT LEATHER AND GRAIN LEATHER
SIZES: M=8, L=9, XL=10, 2XL=11

- Cowhide split leather and grain leather glove
- Wing thumb
- Internal elastic for an advanced fit
- Comfortable red cuff

SIZES	MIN.PACKAGE	QUANTITY PER CARTON
8	12	144
9	12	144
10	12	144
11	12	144

EN407:2020 X1XXXX

EN388 3142X

code **GUG00053**
col.WHITE
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14453**
col.WHITE
LOTS OF 144 PCS SIZES BY COLOUR



NEW

CORE

WORK

COMPOSITION

COATING: FULL-GRAIN COWHIDE LEATHER
SIZES: M=8, L=9, XL=10, 2XL=11

- Full-grain cowhide leather glove
- Wing thumb
- Internal elastic for an advanced fit
- Comfortable red cuff

SIZES	MIN.PACKAGE	QUANTITY PER CARTON
8	12	144
9	12	144
10	12	144
11	12	144

EN407:2020 X1XXXX

EN388 3142X

code **GUG00054**
col.WHITE
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14454**
col.WHITE
LOTS OF 144 PCS SIZES BY COLOUR



PIKA

ESD

COMPOSITION

COATING: PU
LINING: POLYESTER AND CARBON FIBER
SIZES: XS= 6, S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 13 needles
- Use activities: logistics, construction, service and industry, fishing, automotive
- Carbon fibers facilitate the dissipation of anti-static electricity caused by friction of two bodies.
- Comfortable Nylon stretch cuff.
- Touchscreen compatible for smartphone and tablet use.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
6	12	144	
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX | EN388 3131X | EN16350:2014 | Touch screen | Oeko-Tex® Standard 100 | ESD

code GUG00014
col. GREY / WHITE
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14414
col. GREY / WHITE
LOTS OF 144 PCS SIZES BY COLOUR



LAPIS

FOOD SAFE

COMPOSITION

COATING: NITRILE FOAM
LINING: NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 15 needles provide a better tactile sense and facilitate precision work
- D-TECH is the combination of light and thin material choices that give the glove grip, protection and Second Skin Feeling
- Use activities: food industry
- Food contact
- Comfortable Nylon stretch cuff.
- Touchscreen compatible for smartphone and tablet use.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX | EN388 3121A | Touch screen | Oeko-Tex® Standard 100

code GUG00015
col. GREY / AZURE
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14415
col. GREY / AZURE
LOTS OF 144 PCS SIZES BY COLOUR

UKPower
Oeko-Tex
Standard 100
EN407
X1XZXX
UK
CA
9/L

Anti-cut Polyurethane

Polyurethane cut-resistant gloves offer protection from cuts thanks to resistant fibres and a thin coating that ensures high dexterity.

The polyurethane coating ensures grip and abrasion resistance, without compromising sensitivity and comfort.

Ideal for jobs that require precision, such as the processing of small parts.





DISCOVER THE COLLECTION
ANTI-CUT POLYURETHANE



SAMBA

CUT B

COMPOSITION

COATING: PU- FOAM
LINING: NYLON AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Cut-resistant glove B with protection against mechanical and thermal hazards
- 15 needles provide a better tactile sense and facilitate precision work
- The PU-FOAM coating guarantees great dexterity and breathability avoiding sweaty hands.
- Use activities: logistics, construction, service and industry, automotive
- Comfortable Nylon stretch cuff.
- Touchscreen compatible for smartphone and tablet use.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42B
Touch screen
Oeko -Tex® Standard 100

code GUG00018
col. GREY / GREEN
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14418
col. GREY / GREEN
LOTS OF 144 PCS SIZES BY COLOUR



TANGO

CUT C

COMPOSITION

COATING: PU- FOAM
LINING: NYLON AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- C-cut resistant glove with protection against mechanical and thermal hazards
- 13 needles
- The PU-FOAM coating guarantees great dexterity and breathability avoiding sweaty hands.
- Use activities: logistics, construction, service and industry, automotive
- Comfortable Nylon stretch cuff.
- Touchscreen compatible for use with smartphones and tablets.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42C
Touch screen
Oeko -Tex® Standard 100

code GUG00019
col. GREY / YELLOW
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14419
col. GREY / YELLOW
LOTS OF 144 PCS SIZES BY COLOUR



BACHATA

CUT D

COMPOSITION

COATING: PU- FOAM
LINING: NYLON AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **D-cut resistant glove** with protection against mechanical and thermal hazards
- 13 needles
- **The PU-FOAM** coating guarantees great dexterity and breathability avoiding sweaty hands.
- **Use activities:** logistics, construction, service and industry, automotive
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42D
Touch screen
Oeko -Tex® Standard 100

code **GUG00020**
col. ORANGE / GREY
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14420**
col. ORANGE / GREY
LOTS OF 144 PCS SIZES BY COLOUR



SALSA

CUT F

COMPOSITION

COATING: PU- FOAM
LINING: NYLON AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Cut resistant glove F** with protection against mechanical and thermal hazards
- 13 needles
- **The PU-FOAM** coating guarantees great dexterity and breathability avoiding sweaty hands.
- **Use activities:** logistics, construction, service and industry, automotive
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42F
Touch screen
Oeko -Tex® Standard 100

code **GUG00021**
col. GREY / RED
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14421**
col. GREY / RED
LOTS OF 144 PCS SIZES BY COLOUR


U-Power
U-Power

Anti-cut Nitrile

Nitrile coated cut resistant gloves offer resistance to cuts, abrasions and also ensure good grip and dexterity.

The nitrile coating also offers excellent resistance to oils, solvents and abrasions, as well as ensuring long life.

They are lightweight, breathable and durable, ideal for high-risk work environments, such as mechanics, construction and maintenance.





DISCOVER THE COLLECTION
ANTI-CUT NITRILE



U-POWER HIGH

CUT B

COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: GRAPHENE, NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Cut-resistant glove B with protection against mechanical and thermal hazards
- Dexterity level 5, fineness: 13, protects against UV-A and UV-B rays
- Thermoregulator, odour neutraliser, bacteriostatic properties
- Reinforcement between thumb and forefinger for extended glove life
- U-Bubble nitrile nanofoam technology uses safe materials, ha exceptional gripping performance. This coating does not stiffen or shrink crack in the cold.
- Comfortable Nylon stretch cuff.
- Touchscreen compatible for smartphone and tablet use.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42B
Touch screen
Oeko-Tex® Standard 100
GRAPHENE

code GUG00004
col. GREY / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14404
col. GREY / BLACK
LOTS OF 144 PCS SIZES BY COLOUR



ATLAS

CUT C

COMPOSITION

COATING: U-BUBBLE PLUS
LINING: NYLON, SPANDEX AND HPPE GREY
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- C-cut resistant glove with protection against mechanical and thermal hazards
- 21 needles increase dexterity, better fit and lightness
- U-BUBBLE PLUS nitrile nanofoam technology does not stiffen or shrink It cracks in the cold and has cold resistance down to -20 degrees. Also it is breathable and elastic. Abrasion resistance +25,000 cycles three times superior to any glove
- Orange reinforcement between thumb and forefinger for extra durability
- Areas of use: glass, sheet metal, metal and oil industry, heavy construction, fishing, waste industry, automotive, suitable for food contact
- Touchscreen compatible for use with smartphones and tablets.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42C
Touch screen
Oeko-Tex® Standard 100
SILICON FREE

code GUG00009
col. ORANGE / GREY
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14409
col. ORANGE / GREY
LOTS OF 144 PCS SIZES BY COLOUR



RUMBA

CUT C

COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: NYLON, SPANDEX AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **C-cut resistant glove** with protection against mechanical and thermal hazards
- **18 needles** provide a better tactile sense and facilitate precision work
- **U-Bubble** nitrile nanofoam technology uses safe materials, ha exceptional gripping performance. This coating does not stiffen or shrink crack in the cold.
- **Use activities:** glass, sheet metal, metal and oil industries, construction heavy, fishing, waste sector, automotive
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42C
Touch screen
Oeko-Tex® Standard 100

code **GUG00023**
col. GREY / YELLOW
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14423**
col. GREY / YELLOW
LOTS OF 144 PCS SIZES BY COLOUR



JASPER

CUT D

COMPOSITION

COATING: NITRILE MICRO FOAM ULTRA-RESISTANT
LINING: SGF TECH
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **D-cut resistant glove** with protection against mechanical and thermal hazards
- **18 needles** enable high grip performance with tactile sensitivity
- **Coating designed to channel liquids**
- **Green reinforcement between thumb and forefinger** for extra durability
- **Areas of use:** glass, sheet metal, metal and oil industry, heavy construction, fishing, waste industry, automotive, suitable for food contact
- **SGF TECH** allows the glove to have cut protection despite not having glass + steel fibres inside, avoiding skin irritation during its use
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42D
Touch screen
Oeko-Tex® Standard 100
SILICON FREE

code **GUG00010**
col. GREEN / GREY
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14410**
col. GREEN / GREY
LOTS OF 144 PCS SIZES BY COLOUR



POLKA

CUT D

COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: NYLON, SPANDEX AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **D-cut resistant glove** with protection against mechanical and thermal hazards
- **18 needles** enable high grip performance with tactile sensitivity
- **U-Bubble** nitrile nanofoam technology uses safe materials, having exceptional gripping performance. This coating does not stiffen or shrink crack in the cold.
- **Use activities:** glass, sheet metal, metal and oil industries, construction heavy, fishing, waste sector, automotive
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42D
Touch screen
Oeko-Tex® Standard 100

code **GUG00024**
col. GREY / ORANGE
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14424**
col. GREY / ORANGE
LOTS OF 144 PCS SIZES BY COLOUR



KAI

CUT E

COMPOSITION

COATING: W-LITE NITRILE
LINING: HPPE, TUNGSTENO, NYLON, POLYESTER, SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Cut resistant glove E** with protection against mechanical and thermal hazards
- **21 needles** increase dexterity, better fit and lightness
- **Abrasion resistance +25,000 cycles** three times higher than any other glove
- **Yellow reinforcement between thumb and forefinger** for increased durability
- **Areas of use:** glass, sheet metal, metal and oil industry, heavy construction, fishing, waste, automotive, suitable for food contact
- **W-LITE NITRILE** is an ultra-thin, extremely breathable nano foam. The Tungsten inserted into the glove guarantees safety and protection from cuts.
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42E
Touch screen
Oeko-Tex® Standard 100
SILICON FREE

code **GUG00011**
col. YELLOW / GREY
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14411**
col. YELLOW / GREY
LOTS OF 144 PCS SIZES BY COLOUR



NEW

GRAVEL

CUT F

COMPOSITION

COATING: U-BUBBLE PLUS - NITRILE
LINING: NYLON, SPANDEX AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- 24-gauge cut-resistant glove F
- Ultra-durable, maintains performance over time.
- Ultra-thin, guarantees exceptional sensitivity and dexterity.
- Superior dexterity: absolute precision in movements.
- Prolonged comfort: less fatigue and optimal breathability.
- Unparalleled sensitivity: the glove closest to the bare hand.
- Premium look: ultra-tight knit and 'second skin' effect.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX | EN388 4542F | Oeko-Tex® Standard 100

code **GUG00057**
col. BLACK / RED
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14457**
col. BLACK / RED
LOTS OF 144 PCS SIZES BY COLOUR



NEW

IRON

CUT D

COMPOSITION

COATING: U-BUBBLE PLUS - NITRILE
LINING: SGF TECH - STEEL GLASS FREE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- 24-gauge cut-resistant glove D
- Ultra-durable, maintains performance over time.
- Ultra-thin, guarantees exceptional sensitivity and dexterity.
- Superior dexterity: absolute precision in movements.
- Prolonged comfort: less fatigue and optimal breathability.
- Unparalleled sensitivity: the glove closest to the bare hand.
- Premium look: ultra-tight knit and 'second skin' effect.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX | EN388 4541D | Oeko-Tex® Standard 100

code **GUG00056**
col. BLACK / ORANGE
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14456**
col. BLACK / ORANGE
LOTS OF 144 PCS SIZES BY COLOUR



NEW

STONE

CUT C

COMPOSITION

COATING: U-BUBBLE PLUS - NITRILE
LINING: SGF TECH - STEEL GLASS FREE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- 24-gauge cut-resistant glove C
- Ultra-durable, maintains performance over time.
- Ultra-thin, guarantees exceptional sensitivity and dexterity.
- Superior dexterity: absolute precision in movements.
- Prolonged comfort: less fatigue and optimal breathability.
- Unparalleled sensitivity: the glove closest to the bare hand.
- Premium look: ultra-tight knit and 'second skin' effect.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX

EN388 4442C

Oeko-Tex® Standard 100

code **GUG00055**
col. BLACK / GREEN
LOTS OF 12 PCS
SIZES BY COLOUR

code **GUG14455**
col. BLACK / GREEN
LOTS OF 144 PCS
SIZES BY COLOUR

24 GAUGE





NEW

OIL PROOF

CUT D

COMPOSITION

COATING: TRIPLE NITRILE COATING
LINING: NYLON, HPPE, FIBREGLASS
SIZES: XS= 6, S= 7, M=8, L=9, XL=10, 2XL=11, 3XL= 12

- 18-gauge cut-resistant glove D
- Triple coating makes the glove impervious to liquids and oils
- 3/4 coating for protection up to the knuckles
- Touchscreen compatible for use with smartphones and tablets.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
6	12	144	
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	
12	12	144	

EN407:2020 X1XXXX
EN388 4542D
Touch screen
Oeko-Tex® Standard 100

code **GUG00049**
col. BLACK / ORANGE
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14449**
col. BLACK / ORANGE
LOTS OF 144 PCS SIZES BY COLOUR



NEW

OIL PROOF TOP

CUT F

COMPOSITION

COATING: TRIPLE NITRILE COATING
LINING: NYLON, HPPE, FIBREGLASS
SIZES: XS= 6, S= 7, M=8, L=9, XL=10, 2XL=11, 3XL= 12

- 18-gauge cut-resistant glove F
- Triple coating makes the glove impervious to liquids and oils
- Complete coating for total protection
- Touchscreen compatible for use with smartphones and tablets.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
6	12	144	
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	
12	12	144	

EN407:2020 X1XXXX
EN388 4542F
Touch screen
Oeko-Tex® Standard 100

code **GUG00050**
col. BLACK / RED
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG144450**
col. BLACK / RED
LOTS OF 144 PCS SIZES BY COLOUR



MAZURKA

CUT F

COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: NYLON, SPANDEX AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Cut resistant glove F** with protection against mechanical and thermal hazards
- **18 needles** enable high grip performance with tactile sensitivity
- **U-Bubble** nitrile nanofoam technology uses safe materials, having exceptional gripping performance. This coating does not stiffen or shrink crack in the cold.
- **Use activities:** glass, sheet metal, metal and oil industries, construction heavy, fishing, waste sector, automotive
- **Comfortable Nylon stretch cuff.**
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42F
Touch screen
Oeko-Tex® Standard 100

code **GUG00025**
col. GREY / RED
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14425**
col. GREY / RED
LOTS OF 144 PCS SIZES BY COLOUR



NEW

SHIELD

CUT F

COMPOSITION

COATING: W-LITE NITRILE
LINING: HPPE, TUNGSTENO, NYLON, POLYESTER, SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Cut resistant glove F** with protection against mechanical and thermal hazards
- **21 needles** increase dexterity, better fit and lightness
- **Abrasion resistance +25,000 cycles** three times higher than any other glove
- **Red reinforcement between thumb and forefinger** for increased durability
- **Areas of use:** glass, sheet metal, metal and oil industry, heavy construction, fishing, waste, automotive, suitable for food contact
- **W-LITE NITRILE** is an ultra-thin, extremely breathable nano foam. The Tungsten inserted into the glove guarantees safety and protection from cuts.
- **Touchscreen compatible for smartphone and tablet use.**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX
EN388 4X42F
Touch screen
Oeko-Tex® Standard 100

code **GUG00041**
col. GREY / RED
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG14441**
col. GREY / RED
LOTS OF 144 PCS SIZES BY COLOUR

Cold Protection

Cold weather work gloves are designed to keep your hands warm and protected in cold weather environments. They are made from wind and moisture-resistant outer fabrics, such as nylon and leather, which provide protection from rain and snow.

Many models are waterproof and breathable, preventing internal moisture build-up and improving comfort. The gloves are also reinforced to resist abrasion and ensure durability in tough working conditions.

They are ideal for outdoor work, in cold storage, in the logistics and construction industries during the winter.





DISCOVER THE COLLECTION
COLD PROTECTION



OLAF

THERM

COMPOSITION

COATING: HPT
INNER LINING: BRUSHED COTTON
EXTERNAL LINING: POLYAMIDE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Protective glove against mechanical and thermal hazards.
- 15 needles provide a better tactile sense and facilitate precision work
- HPT water-repellent technology: the unique formulation of the coating remains soft and flexible at temperatures down to -50°C.
- Use activities: food industry, fishing, agriculture and gardening, work outdoors, suitable for food contact
- Comfortable Nylon stretch cuff.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX | EN388 3231A | EN511:2006 X2X | Sanitized Actifresh

code GUG00016
col. GREY / BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14416
col. GREY / BLACK
LOTS OF 144 PCS SIZES BY COLOUR



NEW

COZY

THERM

COMPOSITION

COATING: PVC - HPT
INNER: ACRYLIC, NYLON AND ELASTANE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- **Technical glove with HPT coating -** Comfort, grip and protection even in extreme conditions
- **Outer lining:** Nylon and Spandex for elasticity, lightness and snug fit
- **Inner lining:** Warm acrylic, ideal for working even at low temperatures
- **Coating:** PVC with HPT (Hydropellent Technology) treatment - water-repellent surface that guarantees excellent grip even in the presence of oil, water or snow
- **15-needle mesh:** High density for greater tactile sensitivity and comfort.
- **Touch screen:** Compatible with digital devices, so work is not interrupted
- **Certifications:** Oeko-Tex® product, safe for the skin and free of harmful substances
- **Recommended activities:** Fishing and activities in wet or cold environments, Food industry, Logistics and goods handling, Construction and outdoor work, Gardening and outdoor maintenance, suitable for food contact

SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	
8	12	144	
9	12	144	
10	12	144	
11	12	144	

EN407:2020 X1XXXX | EN388 4121A | EN511:2006 X1X | Sanitized Actifresh | Touch screen | Oeko-Tex® Standard 100

code GUG00030
col. GREY / BLUE
LOTS OF 12 PCS SIZES BY COLOUR

code GUG14430
col. GREY / BLUE
LOTS OF 144 PCS SIZES BY COLOUR

Heat Protection

Heat protective work gloves protect the hands and arms from the heat caused by flames and objects at high temperatures. They are PPE that comply not only with the EN388 work glove standard, but also with the EN407 standard for high temperature resistance.

The combination of cut protection and abrasion resistance makes them the fireproof gloves used by fire brigades, civil defence and also in professional kitchens.





DISCOVER THE COLLECTION
HEAT PROTECTION



NEW

FLAME

HEAT

COMPOSITION

COATING: BEEF CRUST
INNER: COTTON
SIZES: L=9, XL=10, 2XL=11

- **Material:** thick cowhide leather, tough and durable
- **Protection:** high resistance to flame and heat
- **Cuff:** 14 cm long, for better forearm protection
- **Reinforcements:** inserted along the edges for extra strength
- **Comfort:** soft cotton lining for extended wear without discomfort
- **Ideal** for welding, metallurgy and high-temperature-risk environments.

SIZES	MIN.PACKAGE	QUANTITY PER CARTON
9	12	72
10	12	72
11	12	72

EN407:2020 412X4X
EN388 4143X
EN12477:2001+A1:2005 Type A

code **GUG00035**
col. RED
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG07235**
col. RED
LOTS OF 72 PCS SIZES BY COLOUR



NEW

FORGE

HEAT

COMPOSITION

COATING: BEEF CRUST
INNER: COTTON
SIZES: XL=10

- **Cowhide glove with advanced welding protection**
- **Durable material:** high-quality cowhide leather, robust and long-lasting
- **Extra protection:** Kevlar® finger seams for extra resistance to cuts and abrasion.
- **Strategic reinforcements:** reinforced palm and thumb for greater durability in the areas of greatest stress.
- **Cuff:** 15 cm for better forearm protection
- **Fleece lining:** comfort and warmth for extended wear
- **Certifications:** Complies with safety standards for welding work.
- **PPE Risk Cat. 3**

SIZES	MIN.PACKAGE	QUANTITY PER CARTON
10	12	72

EN407:2020 422244
EN388 4134X
EN12477:2001+A1:2005 Type A

code **GUG00034**
col. BLUE
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG07234**
col. BLUE
LOTS OF 72 PCS SIZES BY COLOUR

Disposable gloves

Disposable gloves have become an indispensable tool in many sectors, from construction to catering, from healthcare to cosmetics and tattoos. Using high quality materials such as nitrile and latex, U-Power disposable gloves offer protection, comfort and the versatility to meet daily challenges with maximum safety.

Nitrile is one of the best choices for those seeking protection and resistance, especially for people with latex allergies. Nitrile gloves are anti-allergenic and provide high resistance to tears and punctures.





DISCOVER THE COLLECTION
DISPOSABLE GLOVES



NEW

ONE SHOT

DISPOSABLE

MATERIAL: NITRILE

SIZES: S= 7, M=8, L=9, XL=10

- Special 3D grip on palm and fingers for secure and optimal grip
- Maximum grip even on wet or oily surfaces
- Ultra-resistant and robust glove
- Weight 8.4 g with 0.15-0.20 mm thickness
- Mechanical engineering, Automotive, Heavy industry
- PPE Risk Cat. 3
- EN ISO 374-5:2016: protective gloves against bacteria and fungi
- Absence of powder reduces the risk of dermatitis and contamination
- Disposable, ambidextrous. 100% Latex Free
- 1,5 AQL
- Suitable for contact with food



EN ISO 374-1:2016/Type B

KPJT

EN ISO 374-5:2016

code **GUG044OF**
col. ORANGE

LOTS OF 10 BOX

50 PCS BY BOX
SIZES BY COLOUR

code **GUG044BC**
col. BLACK

LOTS OF 10 BOX

50 PCS BY BOX
SIZES BY COLOUR





NEW

ONE SHOT AZUL

DISPOSABLE

MATERIAL: NITRILE

SIZES: S= 7, M=8, L=9, XL=10

- Ultra-thin and ultra-lightweight
- Weight: 3 g with 0.06 mm thickness
- Micro-rough surface at the fingertips
- Mechanical engineering, Automotive, Heavy industry
- PPE Risk Cat. 3
- EN ISO 374-5:2016: protective gloves against bacteria and fungi
- Absence of powder reduces the risk of dermatitis and contamination
- Disposable, ambidextrous. 100% Latex Free
- 1,5 AQL
- Suitable for contact with food



EN ISO 374-1:2016/Type B — KPT

EN ISO 374-5:2016 — VIRUS

LOTS OF 10 BOX

code **GUG00047**
col. LIGHT BLUE

100 PCS BY BOX

SIZES BY COLOUR



NEW

ONE SHOT BLACK

DISPOSABLE

MATERIAL: NITRILE

SIZES: S= 7, M=8, L=9, XL=10

- Increased sensitivity and grip thanks to the micro-rough finish on the fingers
- Weight 4 g with 0.08 mm thickness
- The absence of dust reduces the risk of dermatitis and hand irritation
- Silicone-free
- Mechanical engineering, Automotive, Heavy industry
- PPE Risk Cat. 3
- EN ISO 374-5:2016: protective gloves against bacteria and fungi
- Absence of powder reduces the risk of dermatitis and contamination
- Disposable, ambidextrous. 100% Latex Free
- 1,5 AQL
- Suitable for contact with food



EN ISO 374-1:2016/Type B — KPT

EN ISO 374-5:2016 — VIRUS

SILICON FREE

LOTS OF 10 BOX

code **GUG00045**
col. BLACK

100 PCS BY BOX

SIZES BY COLOUR



NEW

ONE SHOT BLUE

DISPOSABLE

MATERIAL: NITRILE

SIZES: S= 7, M=8, L=9, XL=10

- Increased thickness for extended service life
- Silicone-free
- Weight 5 g with 0.13 mm thickness
- Dust-free, reducing the risk of dermatitis and hand irritation
- Mechanical engineering, Automotive, Heavy industry
- PPE Risk Cat. 3
- EN ISO 374-5:2016: protective gloves against bacteria and fungi
- Absence of powder reduces the risk of dermatitis and contamination
- Disposable, ambidextrous. 100% Latex Free
- 1,5 AQL
- Suitable for contact with food



EN ISO 374-1:2016/Type B

KPT

EN ISO 374-5:2016

VIRUS

SILICON FREE

LOTS OF 10 BOX

code **GUG00043**
col. BLUE

100 PCS BY BOX
SIZES BY COLOUR



Chemical protection

Chemical protective gloves are designed to protect hands from hazardous chemicals, biological agents and other contaminants, ensuring impermeability, resistance and comfort thanks to specific materials such as nitrile, latex, neoprene and PVC. They must comply with European standard EN 374, indicating specific protection with pictograms.

These are special gloves made to resist the penetration and permeation of harmful substances, preventing burns, irritation and other damage to the skin. They are used in laboratories, chemical, food and healthcare industries and wherever aggressive products are handled or there is a risk of contact with pathogens.





DISCOVER THE COLLECTION
CHEMICAL PROTECTION



NEW

KLYRO

CHEMICAL

MATERIAL: NITRILE

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- 18-gauge glove
- PPE Risk Cat. 3
- Reliable chemical protection: Nitrile material creates an effective barrier against many chemicals commonly used in industrial processes
- Immediate damage detection: Coloured inner lining allows you to see any wear or punctures immediately, and the folded glove cuff helps prevent liquids from running down your forearm
- Enhanced grip: The outer surface treatment allows you to grip slippery objects securely, whether wet or oily
- Long life: The high strength of the material ensures prolonged use even in intense working conditions
- Comfort and precision: The fusion between the lining and outer coating ensures a more natural fit, greater comfort and good sensitivity in precision operations
- Suitable for food contact: Can be used in food handling applications thanks to its compliance with European regulations; free of substances considered harmful to humans.

EN407:2020	EN388	EN ISO 374-1:2016/Type B	EN ISO 374-5:2016
X1XXXX	4121A	JKOPT	VIRUS

code **GUG00031**
col. PETROLEUM/BLACK
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG06031**
col. PETROLEUM/BLACK
LOTS OF 60 PCS SIZES BY COLOUR



NEW

CUTTY

CHEMICAL

MATERIAL: NITRILE

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- 18-gauge glove
- PPE Risk Cat. 3
- Reliable chemical protection: Nitrile material creates an effective barrier against many chemicals commonly used in industrial processes
- Immediate damage detection: Coloured inner lining allows you to see any wear or punctures immediately, and the folded glove edge helps prevent liquids from running down your forearm
- Improved cut resistance: The reinforced technical fibre construction offers superior protection against cutting risks
- Enhanced grip: The outer surface treatment allows you to grip slippery objects safely, whether wet or oily
- Long life: The high strength of the material ensures prolonged use even in intense working conditions
- Comfort and precision: The fusion between the lining and outer coating ensures a more natural fit, greater comfort and good sensitivity in precision operations
- Suitable for food contact: Can be used in food handling applications thanks to its compliance with European regulations; free of substances considered harmful to humans.

EN407:2020	EN388	EN ISO 374-1:2016/Type B	EN ISO 374-5:2016
X1XXXX	4X32C	JKOPT	

code **GUG00036**
col. PETROLEUM
LOTS OF 12 PCS SIZES BY COLOUR

code **GUG06036**
col. PETROLEUM
LOTS OF 60 PCS SIZES BY COLOUR



NEW

SPIX

CHEMICAL

COMPOSITION

COATING: NITRILE
LINING: FLOCKED
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

- Lower risk of contamination: The absence of internal padding prevents the release of lint, reducing the possibility of contaminating surfaces or products
- Comfortable to use: The thickness of the nitrile palm (approx. 0.38 mm) provides a comfortable feel even during prolonged use
- Advanced chemical protection: The high-performance nitrile formulation provides effective protection against many hazardous substances, in line with EN ISO 374, Type A standards
- PPE Risk Cat. 3
- Suitable for food contact
- Sleeve length 33 cm

EN388 4X01X

EN ISO 374-1:2016/Type A JKLOPT

EN ISO 374-5:2016

code **GUG00038**
col. TURQUOISE
LOTS OF 12 PCS
SIZES BY COLOUR

code **GUG14438**
col. TURQUOISE
LOTS OF 144 PCS
SIZES BY COLOUR



SAFETY HELMET

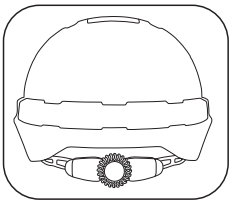
Lightweight and very comfortable work helmet with multi-function bar that protects against debris, sun, wind and rain.

- ADAPTIVE FIT SYSTEM
- PROTECTIVE VISOR
- ATTACHMENT FOR EARMUFFS
- ANTI-DISPLACEMENT SYSTEM
- INTERCHANGEABLE AND BREATHABLE PADDING
- ADJUSTABLE FRONT BAND
- TORCH ATTACHMENT SLOT
- FLUORESCENT SHELL
- REAR STRAP SYSTEM
- AIR RECIRCULATION SYSTEM



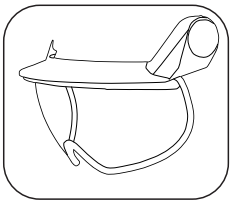






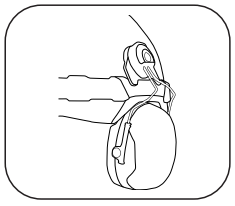
ADAPTIVE FIT SYSTEM

Micrometric size adjustment system that adapts to every head size and gives excellent comfort and fit



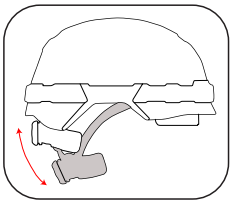
PROTECTIVE VISOR

- Visor frame to protect from sun, water and debris
- Shockproof rubber lens edge
- 4-position rotation mechanism
- LICENSED anti-unscrewing pin system
- Quick attachment/release system without screws and separate parts
- Visor protector bag



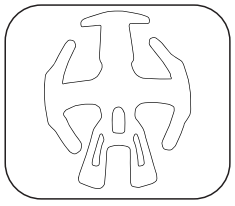
ATTACHMENT FOR EARMUFFS

Universal attachment system for any type of earmuff available on the market



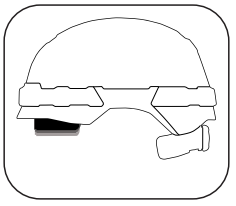
ANTI-DISPLACEMENT SYSTEM

- Compact positioning when retracted
- Height-adjustable head support
- Comfortable fit
- Breathable structure
- Anti-slip diameter wheel



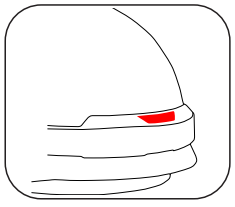
INTERCHANGEABLE AND BREATHABLE PADDING

- Complies with EN397 standard
- Internal void for greater ventilation
- Lightened breathable padding
- Interchangeable – easy positioning
- Comfortable fit



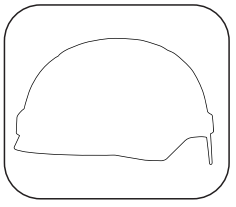
ADJUSTABLE FRONT BAND

- Complies with EN397 standard
- Adjustable in 3 different positions
- Breathable, detachable and washable padding



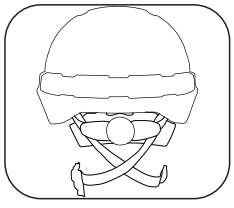
TORCH ATTACHMENT SLOT

Frontal hole that allows strong and even lighting throughout the entire field of vision



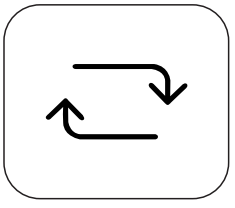
FLUORESCENT SHELL

Range of fluorescent colours



REAR STRAP SYSTEM

- Crossed straps at the back
- Stability
- Snug and comfortable fit



AIR RECIRCULATION SYSTEM

Shape of the internal and external shell designed to give the user a greater sensation of lightness and freshness

HELMET

ANTARES

UNIVERSAL SIZE: 52 TO 63



MATERIALS

External Shell: LEXAN™ POLYCARBONATE : Extremely resistant to shocks and impacts material, virtually unbreakable, does not chip or shatter, with a mechanical resistance three times higher than ABS and five times higher than polypropylene.
Internal Crown: EXPANDED HD EPS
Internal Reinforcement: EXPANDED HD EPS THAT COMPLIES WITH EN397:2012+A1:2012
Frontal Band, Padding, Straps: BREATHABLE NYLON
Chin Strap: FAUX LEATHER

Weight: 450 g
Standards: EN 397:2012+A1:2012
Extra EN397 tests: -30°C
Protection against frontal, rear and lateral impacts due to the internal crown
Clause 4.2.2 penetration
Scope of use: Scaffolding, roofs and inclined surfaces, metallic structures, rope work, cableway evacuation, confined environments, portable ladders and elevating platforms, arboriculture, air rescue



code **HHS001VF**
col. VERDE FLUO



code **HHS001WW**
col. WHITE



code **HHS001YF**
col. YELLOW FLUO



code **HHS001RM**
col. RED MAGMA



code **HHS001OF**
col. ORANGE FLUO



code **HHS001BC**
col. BLACK CARBON



code **HHS001YP**
col. YELLOW



code **HHS001DB**
col. DEEP BLUE







Torch attachment slot

Torch bands attachment slot

Visor attachment slot

Large enveloping breathable support surface



Torch bands attachment slot
Protection from debris, sun, wind, rain

Badge holder attachment slot

Compact retracted position



Anti-slip adjustment diameter wheel

Height-adjustable head support

Noise-reduction earmuff attachment slot

NEW

VISORS

ONE SIZE

HELMET

MATERIALS

- **VISOR:** 2mm scratch-resistant polycarbonate
- **VISOR SUPPORT:** ABS
- **COUPLING SYSTEM:** LUCEL (POLYOXY METHYLENE) AND LATAMID (NYLON 66)
- **WEIGHT:** 125 gr
- **COMPLIANT WITH THE STANDARD:** EN ISO 16321-1:2022

- **Use:** The VISOR CLEAR visor is specifically designed to be used with the ANTARES safety helmet in work environments such as construction sites, industrial production, etc., in order to protect the face from possible impacts, chemical agents, dust and radiation, as indicated in points 4-5 of standard EN ISO 16321-1:2022.



CLEAR
code **HHA001CL**



SMOKE
code **HHA001BC**

Informative Notes – VISORS

EN ISO 16321-1:2022 is an international and European technical standard that specifies the general requirements for eye and face protection devices for professional use. In particular, this standard deals with the safety, performance, materials, design, marking and testing requirements for safety spectacles, visors and other eye and face protection used in the workplace to protect against risks such as:
- impacts from flying particles and fragments
- optical radiation (e.g. UV/IR)
- dust, liquid drips
- molten metals, heat, flames
- gases, vapours and aerosols

Other aspects considered include impact resistance testing, optical quality, fit and mandatory markings.

PERFORMANCE AND PERFORMANCE CHARACTERISTICS:

	ENHANCED OPTICAL PERFORMANCE	DETECTION OF SIGNAL LIGHTS	ULTRAVIOLET PROTECTIVE FILTERS	SUNGLARE FILTERS FOR OCCUPATIONAL USE	HIGH-SPEED IMPACT RESISTENCE	RESISTANCE TO SURFACE DAMAGE DUE TO FLYING FINE PARTICLE
CLEAR	●	●	UL1,2 SCALE NUMBER		DT LEVEL	●
SMOKE	●	●		GL3 SCALE NUMBER	LEVEL D	●

CLEAR LENS (UL – ENHANCED OPTICAL PERFORMANCE)

Transparent lens with advanced optical performance, compliant with Enhanced Optical Performance requirements, ensuring clear vision and prolonged visual comfort. Ensures correct recognition of light signals and is equipped with an ultraviolet (UV) filter, making it ideal for indoor environments or controlled lighting conditions.

SMOKE LENS (GL3 – D / DT)

Smoked lens with improved optical quality, designed to reduce glare and compliant with Sunglare Filters for Occupational Use (GL3) requirements. Maintains correct colour perception of signals and offers resistance to high-speed impacts (D/DT), making it suitable for outdoor environments and bright light conditions.

Informative Notes - Protective Helmet

EUROPEAN LEGISLATION

This is the European standard that specifies the physical and performance requirements, marking requirements and test methods for protective helmets for industry.Industry protective helmets are primarily intended to protect the user from falling objects and the bone-cerebral injuries that can result. The safety standard includes tests for vertical impact absorption, puncture resistance, flame resistance and attachment of the chin strap provided.There are also optional non-mandatory requirements of EN397 such as very low temperatures, very high temperatures, molten metal and lateral deformation.

IMPACTS AND PENETRATION

Resistance to impact from falling objects involves an impact from above from a certain distance.The sensors in the test head must register an absorbed force of less than 5.0 kN, in order to avoid or reduce trauma to the user.Resistance to perforation (by sharp/sharp objects) involves the impact of a sharp striker which must not pierce the helmet shell.

FLAME RESISTANCE

The flame resistance test involves exposing the helmet shell to a standardised flame. The test is passed if the exposure to flame and heat does not produce obvious damage to the material and if combustion does not persist.

CHINSTRAP STRENGTH

Attachment of the chin strap, which must open when subjected to a force of between a minimum of 150N and a maximum of 250N, by means of a test that subjects the strap to a tensile force.

OPTIONAL REQUIREMENTS

The helmet can be tested under conditions that prove its resistance at very low temperatures -20°C or -30°C, and at very high temperatures + 150°C, without suffering any significant alteration or damage.The molten metal requirement involves casting molten metal on the helmet, which is then examined for damage.In lateral deformation tests, the helmet is subjected to transverse compressive forces, which results in deformations, which are then examined.

ANTARES	VERTICAL IMPACTS	PENETRATION	CHINSTRAP RELEASE	MOLTEN METAL SPRAY (MM)	FLAME RESISTANCE	LATERAL DEFORMATION (LT)	LOW TEMPERATURES	HIGH TEMPERATURES
	●	●	●		●		●	

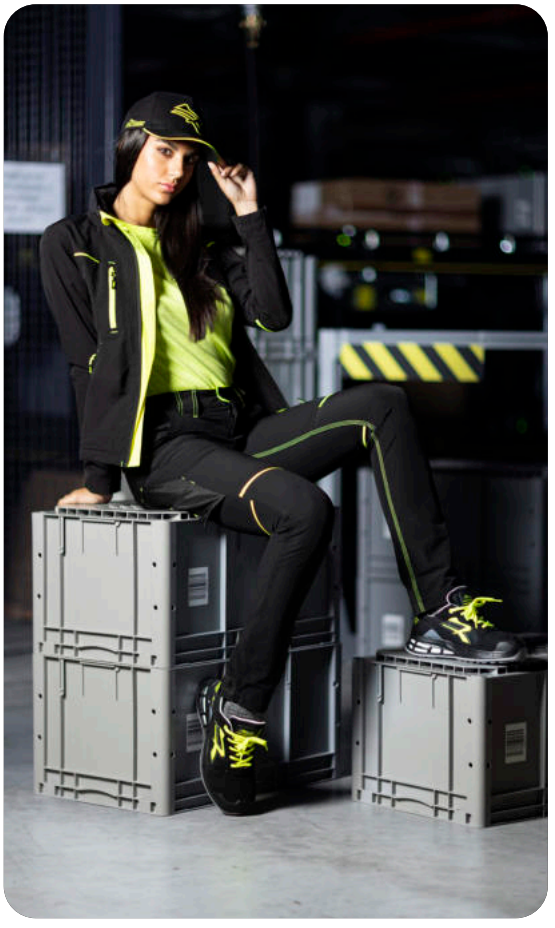
ACCESSORIES

The accessories that make the difference.













FUTURE GLASSES

ONE SIZE



code **WFU215VR**

COMPOSITION

- TR90 frame
- Polarized lenses UV400

- **These Sunglasses are suitable for any occasion.** They are lightweight, comfortable, resistant, and hypoallergenic in TR90 (the particular composition of nylon and carbon fibre).
- **Silver inserts with „lion's head"** in outline and transparent temples with U-Power logo print.
- **Polarized lenses** that improve vision by absorbing reflected light protect 100% from UVA and UVB rays, reducing eye strain. Along with the glasses you receive a useful case



code **WFU215VR**
col. VARI

VISION GLASSES

ONE SIZE

NEW

code **WFU404VR**

COMPOSITION

- Plastic frames
- Polarized lenses

- These **sunglasses** combine style and functionality thanks to their polarised lenses, which reduce glare and protect the eyes, offering clearer, sharper and more comfortable vision.
- The **frame**, made of lightweight yet sturdy plastic, ensures an excellent fit and ideal resistance for prolonged use.
- Coloured **inserts** and 'lion's head' outline and U-Power logo print on the right lens.



code **WFU404VR**
col. VARI

NIKO

SIZES M=8, L=9, XL=10, 2XL=11

PLUS

4 Season

COMPOSITION

Palm: 60% Nylon • 40% Polyurethane
Back: 95% Nylon • 5% Polyurethane

- **Work glove with excellent fit**, agility and flexibility. Back made of stretch, breathable and fluorescent material with reflex inserts at the fingers to make the gloves more visible in low light conditions. Palm in durable synthetic leather.
- Reinforcement between index finger and thumb. Velcro cuff closure. Stretch fabric inserts between the fingers and silicone finish on the fingers to increase the grip.
- **This glove is also touchscreen** compatible for use with smartphones and tablets, allowing you to stay connected at work.





code **WGP204OF**
col.ORANGE FLUO



code **WGP204GF**
col.GREEN FLUO

EN 388
EN 21420

Informative Notes - Protective Gloves

EN 420 General requirements and test methods - Protective gloves

- Comfort and efficiency: dexterity, dimensions, sizes and minimum lengths.
- Marking and packaging of gloves (CE, pictograms, size, serial number, brand name or manufacturer).
- Information and instructions for use.
- Requirements for safety gloves (pH and chromium VI content in leather gloves).
- Risk categories of gloves (I-lower risk, II-intermediate risk, III-complex risks).
- Definition of "only minor risks".

Protection for:

machining surface only, manipulation diluted detergent solutions with low action, handling of small components slightly hot (max 50°C), outdoor activity winter with average temperatures (max 0°C).

ABC

EN 511
Protective gloves against cold

This standard applies to any gloves to protect the hands against convective and contact cold. Protection against cold is expressed by a pictogram followed by a series of 3 performance levels, relating to specific protective qualities.

A	**Convective cold.** Based on the thermal insulation properties of the glove which are obtained by measuring the transfer of cold via convection.	0 - 4 where 4 is best
B	**Contact cold.** Based on the thermal resistance of the glove material when exposed to contact with a cold object.	0 - 4 where 4 is best
C	**Capability of resisting water (5 min.).** 0 = water penetration after 5 minutes of exposure 1 = no water penetration.	0 o 1*

NITE BELT

SIZES S/M, L/XL, 2XL/4XL



code WAC345BC
col. BLACK CARBON

COMPOSITION

70% Polyester • 30% Natural rubber fibers

- **Technical belt** with quick-release buckle and stretch nylon webbing.





KNEEPAD

ONE SIZE

COMPOSITION

100% EVA

1

- **Ergonomic kneepads** ideal for prolonged work in a kneeling position.
- Suitable for all U-Power trousers equipped with knee pad pockets.
- **Knee pads complying with EN 14404:2004+a1:2010**
- **(Type 2, Level 1)**



code WGC061BC
col.BLACK CARBON



NECK WARMER

ONE SIZE

COMPOSITION

100% Polyester

LOTS OF
6 PCS
SIZES BY COLOUR

- **Fleece neck warmer** with draw cord adjustment and embroidered U-Power logo.
- **Reflex details** for increased visibility in fluorescent
- colours.













code **WAC060BC**
col.BLACK CARBON

code **WAC172YF**
col.YELLOW FLUO

code **WAC172OF**
col.ORANGE FLUO

code **WAC172PF**
col.PINK FLUO

ONE

ONE SIZE

COMPOSITION

100% Acrylic

- **Winter cap** with Thinsulate® lining



LOTS OF
6 PCS
SIZES BY COLOUR




code **WAC127BC**
col.BLACK CARBON

code **WAC127YF**
col.YELLOW FLUO




code **WAC127OF**
col.ORANGE FLUO

code **WAC127PF**
col.PINK FLUO



U-POWER BEANIE

ONE SIZE

COMPOSITION

BLACK CARBON
• 100% Acrylic
DEEP BLUE / ASPHALT GREY
• 50% Acrylic • 50% Polyester

Fall Winter

- **Ribbed knit**
- Front label



code **WAC219BC**
col.BLACK CARBON



code **WAC219DB**
col.DEEP BLUE



code **WAC219AG**
col.ASPHALT GREY

CAP U-POWER

ONE SIZE

COMPOSITION

100% Cotton
• 255 gr/m²

- **A breathable 100% cotton cap** featuring elegant embroidery on the front and side. It features an adjustable closure for a custom fit and a curved visor for optimal sun protection. Ideal for any occasion, it offers comfort and style in one.











code **WAC292VR**
col.VARI

NEW

FLY POCKET

ONE SIZE

PLUS

COMPOSITION

65% polyester • 35% Cotton
Contrast reinforcement fabric : Poly Oxford 600D

- Pair of tool and small parts pockets made of sturdy polyester-cotton fabric, with 600D polyoxford reinforcements in areas subject to greater wear, such as the bottom and upper edges of the pockets.
- These external pockets offer strength and durability even with intensive use.
- They attach to the belt via two sturdy hook-and-loop fasteners, ensuring stability and practicality with every movement.
- One pocket has two large open compartments and a zipped compartment, ideal for safely storing small items and valuables. The other has three compartments (one large and two smaller) and, on the front, a high-strength 600D polyoxford strap that allows for quick attachment of hand tools such as screwdrivers, pliers, pincers and other everyday tools.
- Designed with ergonomics in mind, these pockets guarantee comfort and functionality, making them particularly suitable for professionals such as craftsmen, carpenters and electricians.
- A practical and reliable tool, designed to make work more efficient and organised. We recommend using it in combination with the NITE BELT model belt, code AC345BC.



code **WAC363BC**
col.BLACK CARBON

ECHO

SIZES: S-4XL

COMPOSITION

100% Polyester PVC coated T190

Complete waterproof suit with taped seams.

JACKET

- **With 2 large waist pockets covered with flaps,** front fastening with zip, adjustable cuffs with press studs, waist with adjustable drawstring. Adjustable and consealed hood.

TROUSERS

- **With elasticated waist,** adjustable hem with press studs, opening at the front pockets.



code **WST072YP**
col. YELLOW PEPITA



code **WST072MB**
col. MIDNIGHT BLUE



SHOP IN SHOP

To best show the U-POWER Wear Collection we have developed specialised display areas for use within trade counters and retail shops. With this in mind we have designed a modular display solution capable of increasing the visibility of the product and to promote sales. The Shop in Shop is available in different solutions.



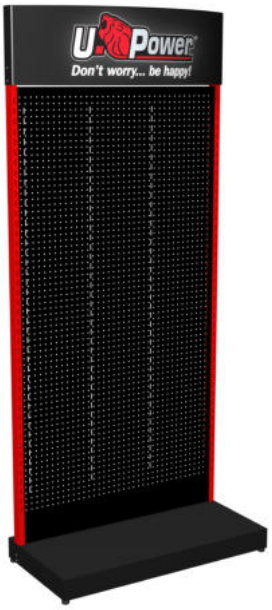




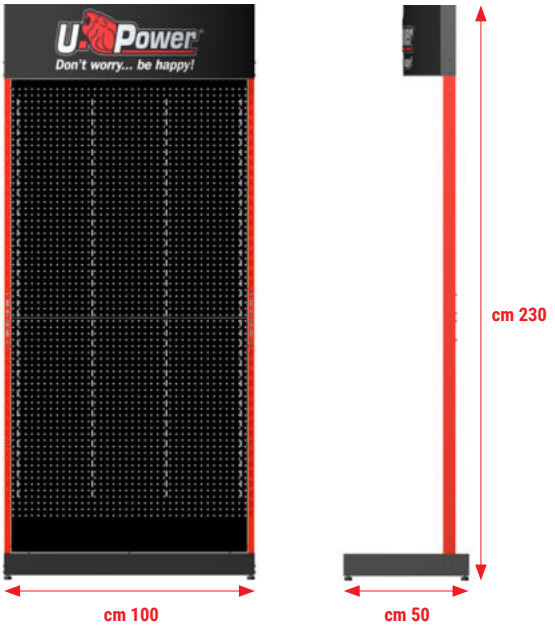
COMPOSE YOUR U-POWER CORNER



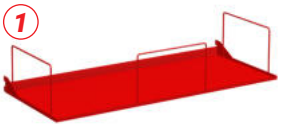
WALL DISPLAY



WALL DISPLAY
CODE: ES00130



1



SHELF WITH RAILING
90 X 40 CM
CODE: ES00087

2



KIT 5 SHOES SHELVES
29,5 X 13,5 CM
CODE: ES00088

3



GARMENT STANDS
96 X 30 CM
CODE: ES00089

4



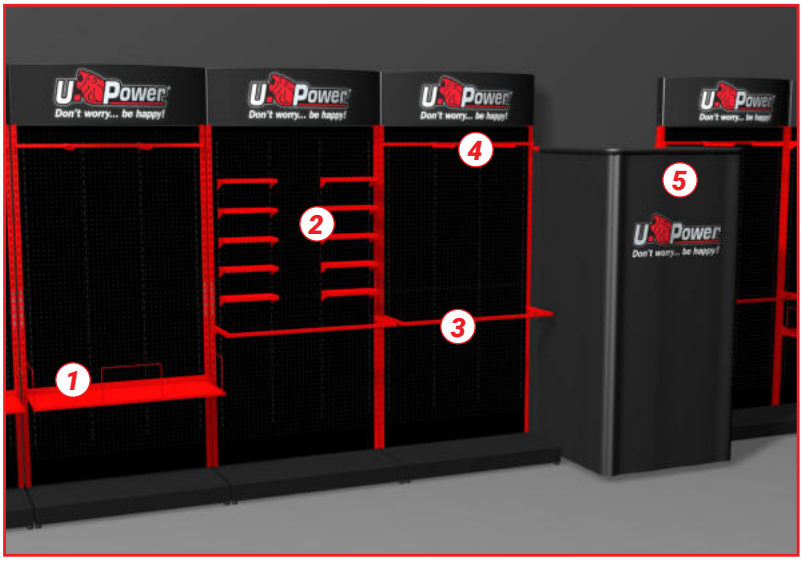
STAND WITH 2 BRACKETS FOR CLOTHES
96 X 30 CM
CODE: ES00090

5

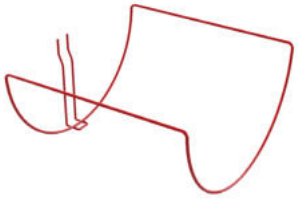


FITTING ROOM BAR
100 X 80 CM
CODE: ES00094

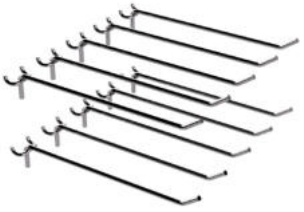
DISPLAY WALL SET-UP



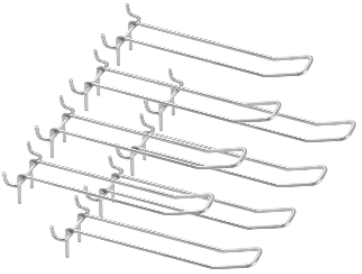
ACCESSORIES



KIT 10 HOOKS FOR PANTS IN BAGS
CODE:ES00093



KIT 10 HOOKS
CODE:ES00092
20CM



KIT 10 DOUBLE HOOKS
CODE:ES00091
30CM



KIT 24 OUTERWEAR HANGERS + 24 TROUSERS RACK
CODE:ES00078





KIT 4 ACCESSORY TRAYS
CODE: ES00178
32 X 40 X 27 CM



SOCKS DISPLAY
CODE: ES00119
46 X 39 X 115 CM



FLOOR DISPLAY
CODE: ES00122
35 X 38 X 180 CM



DISPLAY ACCESSORIES
CODE: ES00179
37 X 30 X 112 CM

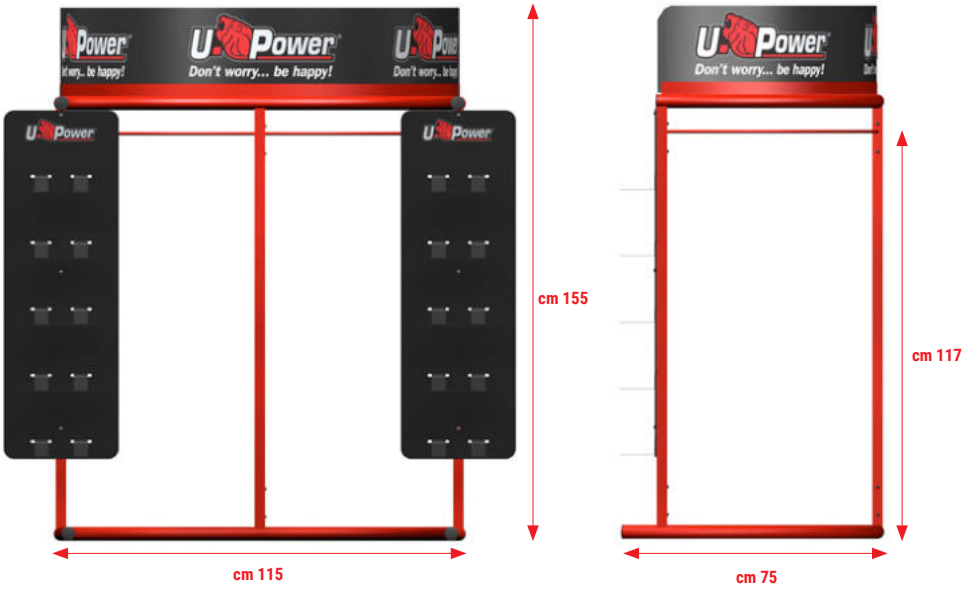
DISPLAYS



DISPLAY INDUSTRY
CODE: ES00169



DISPLAY U-IRON
CODE: ES00129
FREE STANDING DISPLAY



DISPLAY WALL SET-UP WITH U-IRON DISPLAY



U-POWER CARPET
CODE: MU00565

DISPLAY



SAFETY SHOES ROLL-UP
CODE: ES00083
80 X 200 CM



WEAR ROLL-UP
CODE: ES00111
80 X 200 CM



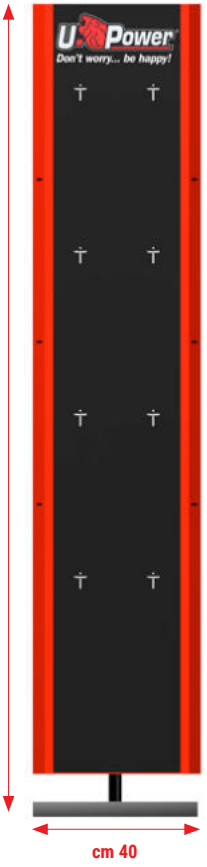
LADY ROLL-UP
CODE: ES00124
80 X 200 CM



GLOVES ROLL-UP
CODE: ES00142
80 X 200 CM

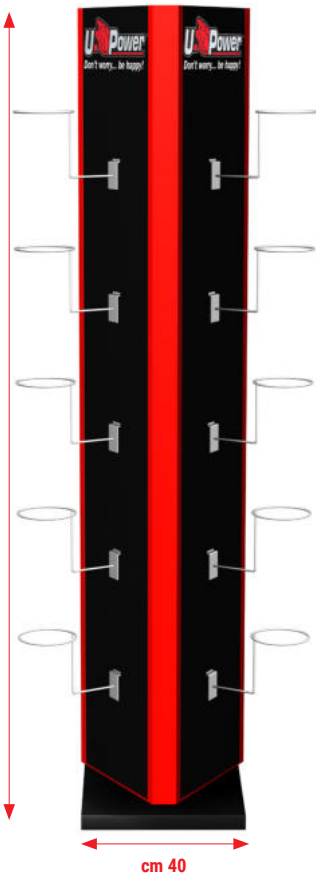
DISPLAY





U-POWER FLOOR DISPLAY
GLOVES
CODE: ES00143





U-POWER FLOOR DISPLAY
SAFETY HELMET
CODE: ES00156



U-POWER FLOOR DISPLAY
CODE: ES00036
45 X 35 X 160 CM



COUNTER DISPLAY FOR GLOVES
CODE: ES00138
40 X 25 X 46 CM



U-POWER DESK SCHERM
CODE: ES00071
33 X 45 CM



COUNTER DISPLAY FOR HELMET
CODE: ES00158
35 X 22 X 40 CM

MANNEQUIN



MAN MANNEQUIN
CODE: ES00016
170 CM



WOMAN MANNEQUIN
CODE: ES00120
170 CM



SLAT WALL DISPLAY
CODE: ES00100
30 CM



U-POWER SIGN
CODE: ES00099
150 X 66 CM



U-POWER PVC TARP WITH EYELETS
CODE: MU00443
150 X 70 CM



BANNER U-POWER IN FOREX
CODE: ES00096
150 X 70 CM



BANNER U-POWER IN FOREX
CODE: ES00097
100 X 30 CM



KIT U-POWER PVC STICKERS
CODE: MP00031
22 X 22 CM



U-POWER WALL PLAQUE
CODE: ES00098
40 X 30 CM



COUNTER DISPLAY
CODE: ES00131
52 X 37 CM



U-POWER DIRECTOR'S CHAIR
CODE: ES00101

U-POWER CARPET
CODE: MU00442
80 X 50 CM



COUNTER ACCESSORIES DISPLAY
CODE: ES00040



TECHNOLOGIES

KEEP DRY membrane is a new concept which, thanks to a highly innovative technology ensures protection from wind, is waterproof and breathable even in the most extreme conditions.

STORM SHELL technology is designed to keep the body safe and dry even in the most adverse weather conditions: comfort and protection at all times.

COMBAT is a system of reinforcement in the hem of the trousers using a special anti-abrasive material. Protecting the cloth in environments where elements such as water, cement etc.. putting an extra strain on the traditional working fabrics.

It is a fabric made of flexible and light materials, able to shield and block the electromagnetic waves produced by mobile phones. BESAFE offers better body protection against risks to human health from electromagnetic pollution.

POLARTEC ECO-ENGINEERING is the microfleece obtained entirely from recycled material, produced with a production process control logic to reduce the environmental impact. An innovative and revolutionary product that guarantees high performance in terms of breathability, comfort and resistance over time.
Polartec Eco-Engineering garments are ideal for both work and leisure. They guarantee warmth, protection from the cold and are fast-drying.

HeiQ SMART TEMP is a fabric treatment allowing smart thermoregulation triggered by the body's own heat. HeiQ SMART TEMP is automatically activated to lower your body temperature when needed and keep you feeling fresh and comfortable.
It transforms passive tissues into tissues that react dynamically to changes in temperature, and when the heat is excessive, it initiates a cooling process by evaporation.

Fabrics treated with HEIQ PURE* antimicrobial odor control technology actively resist against the spread of bacteria and mould responsible for stains and unpleasant odours. The result is a textile which is cleaner, fresher, and lasts longer, maintaining all the fabric's original characteristics such as breathability, colour and feel. The odor control antimicrobial treatment is guaranteed to last for the entire life of the product itself.
HeiQ Pure* is bluesign approved and OEKO-TEX suited.

These are fabrics with a dynamic property that improves the functionality and comfort of textiles. The concept of mechanical stretch in textiles refers to the ability of a fabric to stretch and recover without the use of additional elastomeric fibres. The characteristic of this type of fabric makes it possible to produce workwear that is comfortable, durable, flexible and facilitates movement for the wearer. Furthermore, it can be washed at high temperatures without altering the technical and chromatic characteristics of the fabric.

FREE POCKET is designed, offering maximum capacity within regular sized pockets. Thus ensuring natural movement of the body in all working environments and positions.

The textile manufacturing process STONEY is used to give to a new garment a unique colour and characteristic. The stone wash helps to improve the softness and flexibility of the fibres.

FREE SOUND is created for practicality in everyday life. **U-POWER** clothes have a system of soft silicone that allows your earphones to pass through the jacket from the inside pocket, ensuring tangle free cables and reducing potential damage.

U-4 is an elasticated fabric that stretches in 4 directions allowing full freedom of movement. Tear resistant and pleasantly soft on the skin, it is a fabric that moves with the body offering a high level of comfort. Moreover, it dries quickly, is water repellent and highly breathable.

U-TEX is a TPU membrane (Thermoplastic Polyurethane): elastic in 4 directions, super light, ultra-thin, resistant to oil and grease, with great properties of breathability and water resistance.

GRAPHENE Extremely thin, lightweight, very flexible, durable material with antibacterial and antistatic properties. Graphene applied to fabrics is able to evenly distribute body heat by 'shifting' heat from the hottest to the coldest points.

Technical fabric with an elastomultiester component developed for high-performance workwear. Designed to accompany movements without deforming, it guarantees functional elasticity, dimensional stability, and long life, even under conditions of intensive use. The main features are: Permanent elasticity: it stretches with the body's movements and quickly returns to its original shape without sagging High dimensional stability: it withstands frequent washing and wear, limiting deformation and relaxation of the fabric Mechanical resistance: robust structure designed to withstand the stress, traction and strain typical of everyday work Prolonged comfort: promotes freedom of movement, reducing fatigue during dynamic activities. Easy maintenance: maintains performance over time, dries quickly and requires little maintenance.

50% polyester and 50% cotton fabric ideal for making sweatshirts for industrial use. This fabric offers considerable advantages over 100% cotton sweatshirts in that it guarantees greater dimensional and chromatic stability after frequent washing at high temperatures, has superior mechanical resistance, it has an easy and simple maintenance, it dryes quickly and is non-ironing, greater thermal protection while being breathable. Finally, this fabric supports any type of customisation (printing, embroidery, silk-screen transfer).

Stretch cotton fabric (98% cotton and 2% elastane). This fabric combines the comfort of cotton with the functionality of elastomeric fibre to produce comfortable, durable and highly breathable products.

COLOURS/ACTIVITIES

- AG ASPHALT GREY
- BB BLACK BLACK
- BC BLACK CARBON
- BF BLACK FUCSIA
- BO BURNT OLIVE
- BR BLUE ROYAL
- BS BLUE SHADOW
- BS BLUE SPORT
- CF CIANO FLUO
- CH CHOCCOLATE
- DB DEEP BLUE
- DG DARK GREEN
- DP DARK PURPLE
- DS DESERT SAND
- EG EMERALD GREEN
- GF GREY FUCSIA
- GG GREY GREY
- GH GREY ASH
- GI GREY IRON
- GJ GUADO JEANS
- GM GREY METEORITE
- GS GREY SILVER
- GW GREEN WATER
- GY GREY YELLOW
- LB LIGHT BLUE
- LJ LIGHT JEANS
- LS LIMESTONE
- MB MIDNIGHT BLUE
- MG MOSS GREY
- NO NAVY ORANGE
- NY NAVY YELLOW
- OF ORANGE FLUO
- OO ORANGE ORANGE
- PF PINK FLUO
- RC RUST COLOR
- RF RED FLUO
- RJ RUST JEANS
- RM RED MAGMA
- RL ASPHALT GREY GREEN
- SG STONE GREY
- TO TORTORA
- VF VERDE FLUO
- VY GREEN YELLOW
- WB WESTLAKE BLUE
- WH WHITE
- YF YELLOW FLUO
- YP YELLOW PEPITA
- YY YELLOW YELLOW

Wash Care Labels: **Refer to garment label for corresponding washing details.**

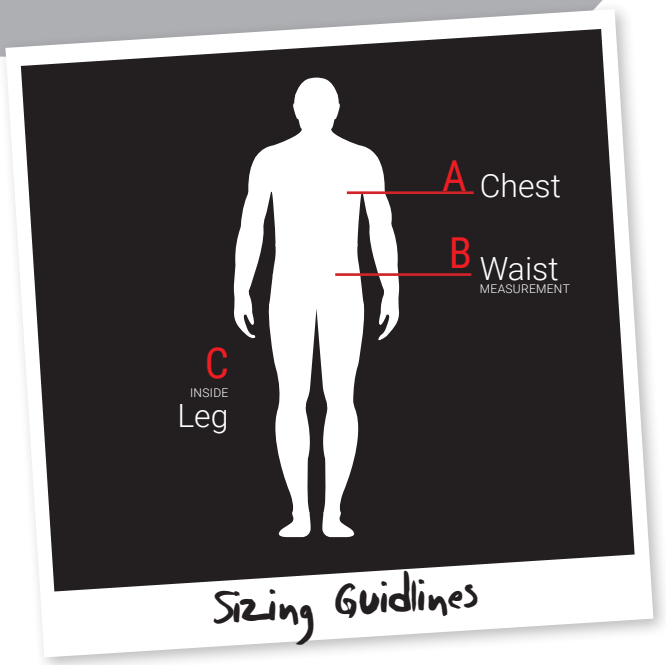
	Do not wash		Max temp 40°C delicate
30	Max temp 30°C	60	Max temp 60°C
30	Max temp 30°C very delicate		Do Not Bleach
40	Max temp 40°C		Do not tumble dry
	Drying at low temperature in the drum		Iron max 150°C
	Spreading		Do not dry clean
	Do not iron	P	Professional dry clean
	Iron max 110°C		

To preserve the quality and durability of the garment, we recommend that before each wash you carefully close all zips and fasteners and turn the garment inside out, use neutral detergent, avoid fabric softeners, stain removers and bleach.

ACTIVITIES

- TRANSPORT AND LOGISTICS
- BUILDING AND CONSTRUCTION
- SERVICE AND INDUSTRY
- TRADESMEN
- AIRPORTS, RAILWAYS, INTERMODAL PORTS, ROAD WORKS
- AGRICULTURE AND GARDENERS
- FOOD INDUSTRY
- CIVIL PROTECTION AND FIRST AID
- ENERGY AND UTILITIES
- PETROCHEMICAL
- WELDING AND HOT WORKING
- CHEMICAL AND PHARMACEUTICAL INDUSTRY

SIZES



MEASUREMENTS AND FITTINGS

U-POWER Clothing is robust, durable and comfortable.

The **U-POWER** size chart will help you to select the right size for the best fit.

The measurements below refer to the size of the individual. U-Power advises the user to try on the garment before purchasing as the measurements may vary according to the fit of each type of garment.

Sizing guidelines for sweaters and jackets

		XS	S	M	L	XL	2XL	3XL	4XL	5XL
A Chest	cm	78-86	86-94	94-102	102-110	110-118	118-126	126-134	134-142	142-150
	inch	31-34	34-37	37-40	40-43	43-46	46-50	50-53	53-56	56-59

Sizing guidelines for men trousers

UK		30	32	33	34	36	38	40	42	44	46	48
FR		38	40	42	44	46	48	50	52	54	56	58
EU		44	46	48	50	52	54	56	58	60	62	64
B MEASUREMENT Waist	cm	74-78	78-82	82-86	86-90	90-94	94-98	98-102	102-106	106-111	111-117	117-123
	inch	29-31	31-32	32-34	34-35	35-37	37-39	39-40	40-42	42-44	44-46	46-50
C INSIDE Leg	cm	79	80	81	83	84	85	86	87	87	88	89
	inch	31	31	32	33	33	33	34	34	34	35	35

Sizing guidelines for American men's trousers

USA		XS	S	M	L	XL	2XL	3XL	4XL	5XL
B MEASUREMENT Waist	cm	68-74	74-82	82-86	86-90	90-98	98-102	102-110	110-122	122-129
	inch	27-29	29-32	32-35	34-38	38-42	42-45	45-48	48-51	51-53
C INSIDE Leg	cm	84	85	86	87	88	88	88	89	89
	inch	33	33	34	34	35	35	35	35	35

Sizing guidelines Men's jeans

INCH		28	30	32	33	34	36	38
USA		S	M	L	XL	2XL	3XL	4XL
B MEASUREMENT Waist	cm	74-82	82-90	90-98	98-106	106-114	114-122	122-130
	inch	29-32	32-35	34-38	38-42	42-45	45-48	48-51
C INSIDE Leg	cm	85	86	87	88	88	88	89
	inch	33	34	34	35	35	35	35

Size conversion table - men's trousers

SCA*	C42	C44	C46	C48	C50	C52	C54	C56	C58	C60	C62	C64	C66
EU	42	44	46	48	50	52	54	56	58	60	62	64	66
UK	28R	30R	32R	33R	34R	36R	38R	40R	42R	44R	46R	48R	50R
FR/BR	36	38	40	42	44	46	48	50	52	54	56	58	60
DE/NL	40	42	44	46	48	50	52	54	56	58	60	62	64

To check your size, simply follow the instructions specified in the size chart. The anatomical measurements shown here refer exactly to the real ones of the person measurable with a sartorial meter.

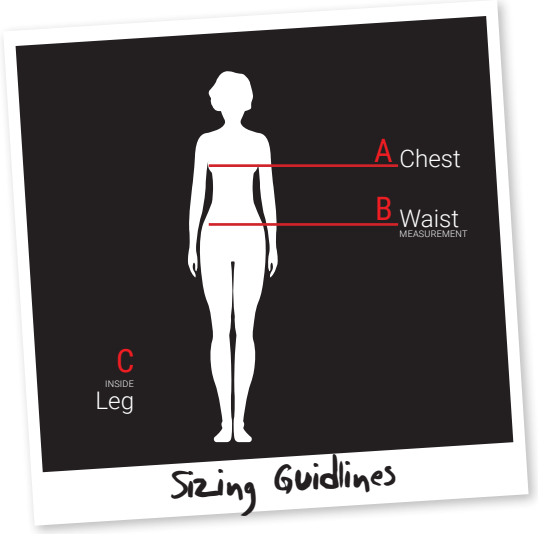
*SCANDINAVIA

Conversion table for US sizes - men's trousers

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
EU	42	44-46	48	50	52	54-56	58-60	62-64	66
UK	28R	30R-32-R	33R	34R	36R	38R-40R	42R-44R	46R-48R	50R
FR/BE	36	38-40	42	44	46	48-50	52-54	56-58	60
DE/NL	40	42-44	46	48	50	52-54	56-58	60-62	64

Conversion table for American sizes - shirts and jackets

EU	XS	S	M	L	XL	2XL	3XL	4XL	5XL
UK	XXS	XS	S	M	L	XL	2XL	3XL	4XL
FR/BE	XS	S	M	L	XL	2XL	3XL	4XL	5XL
DE/NL	XXS	XS	S	M	L	XL	2XL	3XL	4XL



Sizing guidelines for women sweatshirts and Jackets

USA		XS	S	M	L	XL	2XL	3XL
A Chest	cm	74-82	82-89	89-97	97-105	105-113	113-121	121-130
	inch	29-32	32-35	35-38	38-41	41-44	44-48	48-51

Sizing guidelines for womes trousers US size

USA		XS	S	M	L	XL	2XL	3XL
B MEASUREMENT Waist	cm	72-77	77-82	82-87	87-93	93-99	99-105	105-111
	inch	28-30	30-32	32-34	34-36	36-39	39-41	41-44
C INSIDE Leg	cm	82	84	85	86	87	88	89
	inch	32	33	33	34	34	35	35

COMMUNICATION PLAN



EXPO PROTECTION - FRANCE



SICUR - POLAND

COMMUNICATION PLAN

OFFICIAL SPONSOR OF:

Official Jersey
Back Partner





Stadium Naming Rights

AC MONZA

1. FCN Club Partner

Club Partner
1.FC - Nuernberg

KINGS LEAGUE

Official Team
Sponsored By U-POWER

D-POWER

COMMUNICATION PLAN

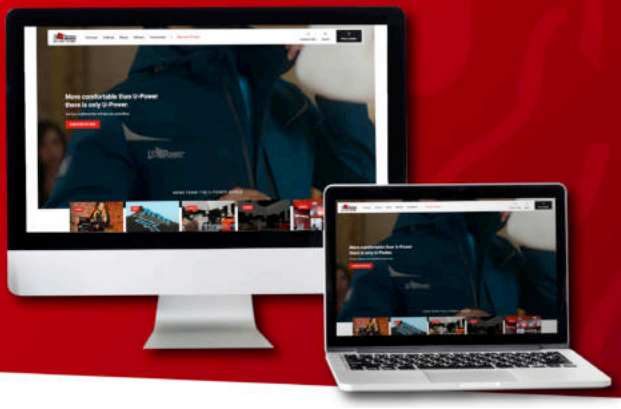


OFFICIAL TESTIMONIAL

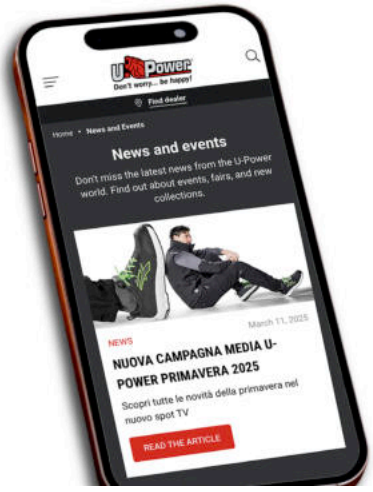
Diletta

COMMUNICATION PLAN

UPOWER'S NEW DIGITAL EXPERIENCE



- Advanced Search & Product Finder
- Easier and more immediate navigation
- Product pages more complete and clear
- New editorial hub "Discover U-Power"
- Reserved Area Renewed



THE BEGINNING OF A MORE EFFECTIVE, RECOGNIZABLE AND USER-ORIENTED ECOSYSTEM.

DISCOVER THE NEW WEBSITE WWW.U-POWER.AI

			PAG.
ACTIVE CARPET s ESD	S1PS FO SR	0RC20066	90
ACTIVE s ESD	S1PS FO SR	0RL20066	42
ADAK ESD	S3S CI HI HRO FO SR	0RE20114	64
ADAM s ESD	S1PS FO SR	0RV20076	68
ADVENTURE s ESD	S1PS FO SR	0RL20076	43
AERATOR s ESD	S1PS FO SR	0RI20056	74
AIKO ESD	S3S CI LG FO SR	0UT20124	56
AIR o	01 FO SR	0UK20749	133
ALAIN s	S1PS FO SR	0UF20146	105
ALAN o ESD	S2 FO SR	0RV20222	71
ALANIS ESD	S3S CI HI HRO FO SR	0RE10114	64
ALASKA UK s	S3S CI FO SR	0RR40384	127
ALEX s	S1PS FO SR	0UF20196	106
ALICANTE s ESD	RS S1PS FO SR	0RI10026	74
ALYX ESD	S3S CI HI HRO FO SR	0RE20134	64
ANDY s ESD	S3S CI FO SR	0SN10244	109
APRIL L	S1P FO SR	0SO20485	138
ARDEN s ESD	S3S CI FO SR	0RS10164	38
ARIA o	S1 FO SR	0RR20181	123
ARIES s ESD	S3S CI FO SR	0RU10134	98
ARIZONA UK s	S3S FO SR	0RR20443	126
ARON s ESD	S1PS FO SR	0RS20096	36
ARRYN ESD	S3S CI HI HRO FO SR	0RT10124	27
ARYA ESD	S1PS HI HRO FO SR	0RT20016	26
ASCEND s	S3S FO SR	0UA10164	114
ASH ESD	S3S CI LG FO SR	0UT20114	56
ASHER o ESD	01 FO SR	0RO20029	61
ASPEN UK s ESD	S3S CI FO SR	0RL20574	83
ATON ESD	S1PS HI HRO FO SR	0RE20016	63
ATOS PLUS s ESD	S1PS FO SR	0RP20016	93
ATOS s ESD	S1PS FO SR	0RU20016	97
AVION PLUS s ESD	S3S CI FO SR	0RP20144	95
AVION s ESD	S3S CI FO SR	0RU20144	98
AXEL s ESD	S1PS FO SR	0RL20236	43
AYRTON s	S1PS FO SR	0UF20166	105
BARRET s ESD	S3S CI FO SR	0RN10064	32
BART s ESD	S3S CI FO SR	0RV20214	70
BAT s ESD	S1PS FO SR	0RR30624	125
BEAST s	S3S FO SR	0UA20114	114
BELL s	S1PS FO SR	0BC20566	143
BEN s ESD	S3S CI FO SR	0RV20024	70
BERLINO s ESD	S1PS FO SR	0RI21126	74
BETTER s	S1PS FO SR	0BC20576	143
BILLIE s ESD	S3S CI FO SR	0RK20094	87
BIZET ESD	S3S CI FO SR	0RV10324	71
BJORN s	S3S FO SR	0UF20084	107
BLANCO o	S2 FO SR	0RL20272	48
BLASTER s ESD	S1PS FO SR	0RS10106	37
BLINK s ESD	S3S CI FO SR	0RL20334	48
BLIT ESD	S3S CI SC LG FO SR	0UT20154	57
BOB s ESD	S3S CI FO SR	0SN10234	109
BOGOTA s	S3S CI HI HRO FO SR	0RI21034	76
BOLT s ESD	S3S CI FO SR	0RL20043	46
BONDE s	S3S FO SR	0RR10236	124
BOSS L	S1P FO SR	0BC20305	142
BOSTON s ESD	RS S3S CI FO SR	0RI11044	76
BRAD ESD	S3S CI LG FO SR	0UT20144	56
BRADLEY s ESD	S1PS FO SR	0RV20144	71
BRAN ESD	S1PS HI HRO FO SR	0RT20026	26
BRANT ESD	S1PS FO SR	0RV20366	69
BRAVE s ESD	S3S CI FO SR	0RL20184	47
BREEZE GRIP o	SB E A FO SR	0UW60011	119
BREZZA s	S1PS FO SR	0RR20196	123
BRIENNE ESD	S1PS HI HRO FO SR	0RT20076	26
BROOK UK s ESD	S1PS FO SR	0RI30416	84
BRUCE s ESD	S1PS FO SR	0RV20026	68
BRYAN s ESD	S3S CI FO SR	0RS20114	39
BULLS L	S3 HI HRO FO SR	0SO10213	135
BURN o ESD	S2 FO SR	0RI20404	84
BYRON s ESD	S3S CI FO SR	0RS20154	38
CAELI o ESD	01 FO SR	0RO20059	61
CAESAR s ESD	S3S CI FO SR	0RV20324	71
CALEB s ESD	S3S CI FO SR	0RN10094	33
CALGARY UK s	S3S FO SR	0RR70374	127
CALIFORNIA s	S1PS FO SR	0RR20356	124
CANDY s ESD	S3S CI FO SR	0RL20324	49
CANYON UK s ESD	S1PS FO SR	0RI20346	82
CARAVAN s	S1PS FO SR	0SN10056	110
CARBON CARPET s ESD	S3S CI FO SR	0RC20013	90
CARBON s ESD	S3S CI FO SR	0RL20013	46
CARLOS s	S1PS FO SR	0UF20026	105
CARTER s ESD	S3S CI FO SR	0RL10103	46
CHECK L	S1P FO SR	0SO10115	137
CHERRY s ESD	S1PS FO SR	0RL20196	49
CLAY o ESD	SB E A FO SR	0RI60391	84
CLIFF o ESD	S2 FO SR	0RI20394	84
CLIMB GTX s	S7S CI HI HRO FO SR	0GO10064	101
CLOVIS ESD	S7S CI SC LG FO SR	0UT10154	57

			PAG.
CLUB s ESD	S3S CI FO SR	0RL20114	47
COAL s	S1PS FO SR	0RR20016	123
COAST UK s ESD	S3S CI FO SR	0RL10574	83
CODY s ESD	S1PS FO SR	0RL30316	47
COLIN s	S1PS FO SR	0UF20036	106
COLTON ESD	S3S CI FO SR	0RK20124	86
COMFORT GRIP o	02 FO SR	0UK20759	133
CONNOR o ESD	01 FO SR	0RO20067	61
CONTROL L	S1P FO SR	0SO20115	137
CORNER s	S3S FO SR	0UC20014	113
COSMO s	S3S CI HI HRO FO SR	0RL10524	58
CROCODILE L	S3 FO SR	0BC10423	142
CROSS s	S3S FO SR	0UC10014	113
CURLY UK s ESD	S3S FO SR	0RR20624	125
CURRY s ESD	S1PS FO SR	0RS20156	37
CURTISS o	S1 FO SR	0SO20181	138
DAKOTA s ESD	S3S CI FO SR	0RN20064	32
DARDO s	S1PS FO SR	0RR20416	124
DARYL s ESD	S3S CI FO SR	0RS10084	37
DAVE s	S3S CI HI HRO FO SR	0RL20524	58
DEA s ESD	S1PS FO SR	0RL20426	42
DEMON s ESD	S1PS FO SR	0RI20066	75
DENIS	S5 CI LG FO SR	0PU80010	149
DENVER s ESD	S1PS FO SR	0RI21086	74
DEON ESD	S1PS HI HRO FO SR	0RE20036	63
DEPP RS L	S3 M CI HI HRO FO SR	0SO10223	135
DESERT L	S1P FO SR	0BC10415	141
DEVASTATE RS s	S3S FO SR	0UA10324	113
DEXTER s ESD	S1PS FO SR	0RU10046	97
DHARMA s ESD	S3S CI FO SR	0RL20164	46
DIWI ESD	S1PS FO SR	0RV20346	69
DOMINATION s	S7S CI FO SR	0RL1E144	52
DOMINGO s	S3S CI HI HRO FO SR	0RI11034	76
DORADO PLUS s ESD	S1PS FO SR	0RP20066	94
DORADO s ESD	S1PS FO SR	0RU20066	98
DORNE ESSD	S3S CI HI HRO FO SR	0RT20124	27
DOVER s	S3S FO SR	0SN20136	110
DRACO PLUS s ESD	S1PS FO SR	0RP20046	94
DRACO s ESD	S1PS FO SR	0RU20046	97
DRAX s ESD	S3S CI FO SR	0RI21334	59
DREAM L	S1P FO SR	0BC20335	142
DRIBBLING s	S3S FO SR	0WN20074	111
DROP GTX s	S7S CI HI HRO FO SR	0GO10054	101
DUBAI UK s ESD	S3S CI FO SR	0RI11084	78
DUDE GTX UK s	S7S CI FO SR	0GO10094	101
DUKE s ESD	S3S CI FO SR	0RS20124	37
EDGE	S3 CI HI WG HRO FO SR	0SO10773	135
EGON s ESD	S1PS FO SR	0RN20016	31
ELECT s	S3S FO SR	0UA20624	113
ELECTRA PLUS s ESD	S1PS FO SR	0RP20156	95
ELECTRA s ESD	S1PS FO SR	0RU20156	98
ELITE s	S3S FO SR	0UA20564	114
ELVIS s ESD	S1PS FO SR	0RN20026	31
EMBER UK s ESD	S3S CI FO SR	0RI20384	82
EMOTION s ESD	S1PS FO SR	0RL20086	43
ENOUGH s	S3S FO SR	0UW10164	121
ERMES s ESD	S3S CI FO SR	0RN20104	33
ERUPTION s	S3S CI HI HRO FO SR	0UA20394	114
ESCAPE s ESD	S3S CI FO SR	0RL20464	45
ETNIC s	S3S FO SR	0UM20074	117
EURON ESD	S1PS HI HRO FO SR	0RT20056	26
EZRA ESD	S3S CI HI HRO FO SR	0RE20144	63
FACE s ESD	S3S CI FO SR	0RL20144	47
FAIRY o	S1 FO SR	0BC30331	143
FANGIO s	S1PS FO SR	0UF20186	106
FANTOM s ESD	S3S CI FO SR	0RN10074	33
FIT s	S1PS FO SR	0UA50026	113
FITZ ESD	S1PS HI HRO FO SR	0RE20026	63
FIXED s	S7S CI FO SR	0RL1E104	51
FLEXOR ESD	S3S CI HI HRO FO SR	0RE20174	65
FLORIDA s	S1PS FO SR	0RR10356	124
FLOYD s ESD	S3S CI AN LG FO SR	0RL10464	45
FLUX ESD	S3S CI FO SR	0RV20384	70
FOREMAN o ESD	01 FO SR	0RO20047	61
FOREST s	S3S FO SR	0SN20044	109
FORM s ESD	RS S3S CI FO SR	0RL1E154	51
FOX o	S1 FO SR	0BC20031	142
FRANK s ESD	S1PS FO SR	0RV20036	68
FREQUENCY s ESD	S1PS FO SR	0RL20456	43
FUERTE s	S3S CI HI HRO FO SR	0RI21314	76
GANG s ESD	S1PS FO SR	0RS20076	36
GARY s ESD	S1PS FO SR	0RV30336	69
GAYNOR s ESD	S3S CI FO SR	0RK10114	87
GEB ESD	S3S CI HI HRO FO SR	0RE10064	64
GEMINI PLUS s ESD	S1PS FO SR	0RP20026	93
GEMINI s ESD	S1PS FO SR	0RU20026	97
GESSATO s ESD	S3S CI FO SR	0RI20074	77
GIPPO RS s	S3S FO SR	0RR10254	124

			PAG.
GLACE o	S2 FO SR	0RL20262	48
GOING CARPET s ESD	S1PS FO SR	0RC20096	90
GOING s ESD	S1PS FO SR	0RL20096	43
GRAVEL s	RS S3S CI HI HRO FO SR	0UA10584	114
GREENLAND UK s	S3S FO SR	0RR10364	127
GREG o ESD	02 FO SR	0RO20037	61
GREGOR ESD	S3S CI HI HRO FO SR	0RT20154	27
HARD s ESD	S3S CI FO SR	0RL10356	44
HARRY s ESD	S3S CI FO SR	0RS10114	39
HELSINKI UK s ESD	S3S CI LG SC FO SR	0RI11014	77
HENRY s	S3S FO SR	0UF10074	107
HOWIE ESD	S3S CI FO SR	0RV10384	70
HUGO	S5 CI LG FO SR	0PU80011	149
HUMMER s ESD	S3S CI FO SR	0RL10174	45
HYDRA s ESD	S3S CI FO SR	0RU20134	98
ICARUS s ESD	S1PS FO SR	0RN20046	32
IMPERIUS CARPET s ESD	S3S CI FO SR	0RC20376	90
IMPERIUS s ESD	S3S CI FO SR	0RL20376	44
INFINITY s ESD	S3S CI FO SR	0RL10023	45
INNOVATION RS L	S3 FO SR	0SO10633	137
IROKO s ESD	S3S FO SR	0RR20304	125
IRON RS s	S3S CI HI HRO FO SR	0RR10564	126
IRVIN s ESD	S1PS FO SR	0RN20036	32
ISLAND UK s ESD	S3S CI FO SR	0RI20334	82
IVY s ESD	S1PS FO SR	0RN20126	32
JACKSON s ESD	S3S CI FO SR	0RK20104	87
JACOB s ESD	S3S CI FO SR	0RS10134	39
JADE s	S1PS FO SR	0SN20086	110
JAGO s ESD	S3S CI FO SR	0RN20084	33
JAGUAR UK s	S3S FO SR	0RR10284	114
JAIME ESD	S1PS HI HRO FO SR	0RT20046	26
JAMES s	S3S FO SR	0UF20234	106
JAX ESD	S3S CI LG FO SR	0UT20134	56
JAZZ s	S3S FO SR	0UC10094	113
JENA RS s	S3S FO SR	0RR10244	125
JESTER ESD	S3S CI HI HRO FO SR	0RE20094	65
JOE s ESD	S3S CI FO SR	0RV10014	69
JORAH ESD	S1PS HI HRO FO SR	0RT20066	26
JOY s	S1PS FO SR	0SN20096	110
JUMP s	S3S CI HI HRO FO SR	0UM20034	117
JUNE o	S1 FO SR	0RL20241	48
KALEO s ESD	S3S CI FO SR	0RN20074	33
KATE s ESD	S1PS FO SR	0RS20176	36
KATMAI UK L	S3 FO SR	0BC10483	142
KEN s	S3S FO SR	0UF10104	106
KENT s ESD	S3S CI FO SR	0RN10084	33
KICK s ESD	S3S CI FO SR	0RL20023	45
KIMI s	S1PS FO SR	0UF20126	105
KINDLE s ESD	S3S CI FO SR	0RL20404	44
KING s	S3S FO SR	0SN20014	109
KLEVER UK s	S3S CI FO SR	0RR70334	126
KOLBY ESD	S3S CI HI HRO FO SR	0RE10124	64
KORA s	S7S CI HI HRO FO SR	0RL1E214	52
KREED s ESD	RS S3S CI FO SR	0RL1E164	51
KRUG s ESD	S3S CI FO SR	0RS20194	38
KYLE s ESD	S3S FO SR	0RL20273	48
KYROS ESD	S3S CI LG FO SR	0UT10144	56
LAB GRIP o	S1 FO SR	0UW20021	119
LABRADOR s	S1PS FO SR	0RR30436	123
LAKE UK s ESD	S3S CI FO SR	0RI10334	82
LAMAR s ESD	S1PS FO SR	0RK20056	87
LANCASTER UK s ESD	S3S CI FO SR	0RI11564	83
LAND UK s ESD	S3S CI FO SR	0RI10384	82
LATITUDE UK RS L	S3 FO SR	0SO10683	138
LEE s ESD	S3S FO SR	0RL20283	48
LEGEND s	S7S CI HI HRO FO SR	0RL1E134	51
LEO s	S3S FO SR	0RR20236	124
LEOPARD UK s	S3S CI HI HRO FO SR	0UM70354	117
LEWIS s	S1PS FO SR	0UF20176	105
LIAM o ESD	S2 FO SR	0RV20232	71
LIFT CARPET s ESD	S3S CI FO SR	0RC10013	90
LIFT s ESD	S3S CI FO SR	0RL10013	46
LIGHT ONE s	S1PS FO SR	0RR30566	123
LINEAR ESD	S3S CI FO SR	0RV20404	71
LINKIN s ESD	S3S CI FO SR	0RL20254	48
LION s	S3S FO SR	0SN10014	109
LISBONA s ESD	S3S CI FO SR	0RI21074	76
LOGAN s ESD	S3S CI FO SR	0RV20104	69
LOLLY s ESD	S1PS FO SR	0RL20206	49
LONDRA o ESD	S2 FO SR	0RI21062	78
LORAS ESD	S1PS HI HRO FO SR	0RT20086	26
LORD s ESD	S3S CI FO SR	0RS10124	37
LUCKY o	S1 FO SR	0UE20191	145
LYNX UK s	S3S FO SR	0RR20284	114
MADRID o ESD	S2 FO SR	0RI21052	78
MAGIC L	S1P FO SR	0BC30335	143
MALIBU s ESD	S3S CI FO SR	0RL20614	83
MAPLE s ESD	S3S CI FO SR	0RI21384	84

			PAG.
MARC	S4 CI LG FO SR	0PU80012	149
MARCUS ESD	S3S CI HI HRO FO SR	0RE20104	63
MARLIN s ESD	S3S CI FO SR	0RS20134	39
MARS s ESD	S1PS FO SR	0RK20046	86
MARSIGLIA s ESD	S1PS FO SR	0RI21106	75
MASON s ESD	S1PS FO SR	0RS20106	37
MATCH s	S1PS FO SR	0WN20016	111
MATT s ESD	S3S CI FO SR	0RV20014	69
MAUNA L	S3 FO SR	0BC20473	141
MAVERICK ESD	S3S CI HI HRO FO SR	0RE20074	65
MAYA ESD	S1PS HI HRO FO SR	0RE20046	63
MAYON L	S3 FO SR	0BC10473	141
MERAK PLUS s ESD	S3S CI FO SR	0RP10144	95
MERAK s ESD	S3S CI FO SR	0RU10144	98
MERIDIANE UK L	S3 FO SR	0SO20683	138
MIAMI s	S1PS FO SR	0RR20346	124
MICHAEL s	S1PS FO SR	0UF20156	105
MICHELLE s ESD	S1PS FO SR	0RV20086	68
MIKE s ESD	S1PS FO SR	0RV20066	68
MILO s ESD	S3S CI FO SR	0RS20064	38
MIND s	S7S CI FO SR	0RL1E114	51
MISTRAL s ESD	S1PS FO SR	0RI50086	75
MITCH ESD	S3S CI HI HRO FO SR	0RE20064	64
MOJAVE UK s ESD	S3S CI FO SR	0RI21564	83
MOKI s ESD	S1PS FO SR	0RN20056	32
MONACO UK s ESD	S3S CI FO SR	0RI20414	78
MONSTER s ESD	S3S CI FO SR	0RL20366	44
MONTANA UK s ESD	S3S CI FO SR	0RI11554	78
MOON o	SB E A FO SR	0RL20301	49
MORGAN s ESD	S3S CI FO SR	0RL20484	47
MORRISON s ESD	S3S CI FO SR	0RK10104	87
MOSKA UK s ESD	S3S CI LG SC FO SR	0RI21014	77
MOVIDA L	S1P FO SR	0UE20025	145
MOVING s ESD	S1PS FO SR	0RL10086	43
MUSTANG L	S3 FO SR	0UM20013	117
NAIROBI s ESD	S1PS FO SR	0RI21096	75
NAOS s ESD	S3S CI FO SR	0RS20084	37
NASH PLUS s ESD	S1PS FO SR	0RP20086	94
NASH s ESD	S1PS FO SR	0RU20086	98
NATE o ESD	01 FO SR	0RO20019	61
NATURAL UK s ESD	S3S CI FO SR	0RI20324	82
NED ESD	S3S CI HI HRO FO SR	0RT20164	28
NEGAN s ESD	S1PS FO SR	0RS20026	36
NEK PLUS s ESD	S3S CI FO SR	0RP10184	95
NEK s ESD	S3S CI FO SR	0RU10184	99
NELSON s ESD	S3S CI FO SR	0RV10214	70
NERO s ESD	S3S CI FO SR	0RI20154	77
NIAGARA UK s ESD	S3S CI FO SR	0RI10324	82
NICO s	S1PS FO SR	0UF20136	105
NOIR o	S2 FO SR	0RL20282	48
NORDIC PLUS L	S3 CI FO SR	0SO40053	138
NURSE GRIP o	S1 FO SR	0UW20031	119
NYMERIA ESD	S3S CI HI HRO FO SR	0RT10174	28
OASIS L	S1P FO SR	0BC20415	141
OBERYN ESD	S3S CI HI HRO FO SR	0RT20114	27
ORANGE s ESD	S1PS FO SR	0RL20396	42
ORION PLUS s ESD	S1PS FO SR	0RP20056	94
ORION s ESD	S1PS FO SR	0RU20056	97
OSLO s ESD	S1PS FO SR	0RI21136	75
OWEN ESD	S3S CI HI HRO FO SR	0RE10134	64
OXFORD s	S3S FO SR	0UW20094	121
PANAMA UK s ESD	S3S CI FO SR	0RI10414	78
PARIGI s ESD	S3S CI FO SR	0RI21044	76
PARKER s ESD	S3S CI FO SR	0RV10024	70
PEAK ESD	S3S CI LG FO SR	0UT10114	56
PERFORMANCE s	S3S CI FO SR	0UM10054	117
PETER s ESD	S3S CI FO SR	0RV20044	69
PHOENIX ESD	S3S CI HI HRO FO SR	0RE10104	63
PITUCON L	S3 FO SR	0SO10043	137
POINT CARPET s ESD	S1PS FO SR	0RC20036	90
POINT s ESD	S1PS FO SR	0RL20036	42
PREDATOR s	S3S FO SR	0SN10044	109
PREMIERE L	S3 FO SR	0SO10104	137
PRIME s ESD	S3S CI FO SR	0RL20414	44
PRINCE s ESD	S1PS FO SR	0RK30076	87
PROJECT s ESD	S3S CI FO SR	0RS20204	38
PROVOKE s	S3S FO SR	0UC20064	113
PUSH CARPET s ESD	S1PS FO SR	0RC20056	90
PUSH s ESD	S1PS FO SR	0RL20056	42
PYKE ESD	S3S CI HI HRO FO SR	0RT10094	27
QUEBEC UK s	S3S FO SR	0RR20364	127
QUILL L ESD	S3 CI FO SR	0RI11424	59
RADIAL s ESD	S1PS FO SR	0RI20026	74
RAJAS s ESD	S3S CI FO SR	0RI20064	77
RAMAS s ESD	S1PS FO SR	0RL10036	42
REAL L	S1P FO SR	0BC10315	141
REBEL s ESD	S3S CI FO SR	0RI10064	77
REBOUND GRIP o	S2 FO SR	0UW20022	119

			PAG.
REFLEX s ESD	S1PS FO SR	0RI20036	74
REPLY o	S2 FO SR	0UE20192	145
REPTILE L	RS S3 FO SR	0BC10033	141
RESCUE s ESD	RS S3S CI FO SR	0RL1E184	52
RESPONSE GRIP o	S2 FO SR	0UW20032	118
RICK s ESD	S3S CI FO SR	0RS20224	37
RIGEL PLUS s ESD	S1PS FO SR	0RP20096	94
RIGEL s ESD	S1PS FO SR	0RU20096	98
RING s ESD	S3S CI FO SR	0RL20134	47
RIO s ESD	S1PS FO SR	0RI21116	75
ROB ESD	S3S CI HI HRO FO SR	0RT10154	28
ROBERT s	S1PS FO SR	0UF20096	106
ROBIN s ESD	S1PS FO SR	0RV20096	68
ROCKET s	S7S CI FO SR	0RL2E144	43
RONAN s	S3S CI HI HRO FO SR	0RL10514	59
ROOK ESD	S1PS HI HRO FO SR	0RE20056	63
ROOT ESD	S3S CI SC LG FO SR	0UT20104	57
ROTATIONAL L	S1P FO SR	0BC20035	142
RUSH s ESD	S3S CI FO SR	0RS20164	38
RYAN s ESD	S3S CI FO SR	0RV20304	70
RYDER s ESD	S1PS FO SR	0RS20016	36
SABER s ESD	S1PS FO SR	0RS20046	36
SAFARI s	S3S FO SR	0SN10034	109
SAFE RS L	S3 FO SR	0UE10013	145
SAFE UK L	S3 FO SR	0UE10123	145
SAURON s	S7S CI HI HRO FO SR	0RL2E214	52
SAVANA s	S3S FO SR	0SN20034	109
SCANDY s ESD	S1PS FO SR	0RI00136	75
SCOTT s ESD	S1PS FO SR	0RV20116	68
SCUDO PLUS s ESD	S3S CI FO SR	0RP20124	95
SCUDO s ESD	S3S CI FO SR	0RU20124	99
SCURO s ESD	S3S CI FO SR	0RI10164	77
SEAL	O4 CI LG FO SR	0PU80015	149
SEBASTIEN s	S3S FO SR	0UF20064	106
SENNA s	S1PS FO SR	0UF20206	106
SHADOW ESD	S3S CI HI HRO FO SR	0RE20124	64
SHANGHAI s ESD	S1PS FO SR	0RI21226	75
SHAPE s ESD	S3S CI FO SR	0RL10114	47
SHEDIR PLUS s ESD	S3S CI FO SR	0RP20184	95
SHEDIR s ESD	S3S CI FO SR	0RU20184	99
SHINE GRIP o	S2 FO SR	0UW10012	118
SHOT s ESD	S3S CI FO SR	0RL10043	46
SIBERIAN s	S3S CI FO SR	0RR40754	126
SILVER s ESD	S3S CI FO SR	0RL10534	59
SIMPLE L	S3 FO SR	0UE20013	145
SINATRA s ESD	S3S CI FO SR	0RK20114	87
SINERGY GRIP o	SB E A FO SR	0UW60021	119
SIRIO PLUS s ESD	S1PS FO SR	0RP20076	94
SIRIO s ESD	S1PS CI FO SR	0RU20076	97
SKAT PLUS s ESD	S1PS FO SR	0RP20176	94
SKAT s ESD	S1PS FO SR	0RU20176	97
SKY PLUS s ESD	S1PS FO SR	0RP20036	94
SKY s ESD	S1PS FO SR	0RU20036	97
SMASH GTX s	S7S CI FO SR	0GO10084	101
SNIPER s ESD	S1PS FO SR	0RS20056	36
SOFT o	O2 FO SR	0TE20197	133
SOLID L	S3 FO SR	0SO20104	137
SONG o	S1 FO SR	0SO30011	139
SOYUZ L	S1P FO SR	0SO30015	139
SPECTER s ESD	S1PS FO SR	0RS20036	36
SPIRIT s	S7S CI FO SR	0RL1E124	51
SPRINT o ESD	S1 FO SR	0RR20191	123
SPYKE s ESD	S3S CI FO SR	0RL20103	46
SQUIRREL UK s ESD	S3S FO SR	0RR10624	125
STAR RS s	S3S FO SR	0UA10574	114
STARK ESD	S1PS HI HRO FO SR	0RT20036	26
STEGO s ESD	S3S CI FO SR	0RL10376	44
STEVE s ESD	S3S CI FO SR	0RV20054	69
STIG s	S3S FO SR	0UF20074	107
STING GRIP o	02 FO SR	0UK10767	133
STING s ESD	S3S CI FO SR	0RK10094	87
STINGER ESD	S3S CI HI HRO FO SR	0RE20084	65
STOCCOLMA s ESD	S3S CI FO SR	0RI11074	76
STRIDE ESD	S3S CI SC LG FO SR	0UT10104	57
STRIKE s ESD	S3S CI FO SR	0RS10154	38
STRONG s ESD	S3S CI FO SR	0RL20356	44
STRUCTURE o	S2 FO SR	0UW20112	121
STYLE s	S3S FO SR	0RR20254	124
SUMMER CARPET s ESD	S1PS FO SR	0RC20346	90
SUMMER s ESD	S1PS FO SR	0RL20346	43
SUN s	S1PS FO SR	0RR20056	123
SUPER o	SB E A FO SR	0UW60061	121
SURGE GRIP o	SB E A FO SR	0UW60041	119
SVEN s ESD	S3S CI FO SR	0RS20144	39
SYLVIE s ESD	S3S CI FO SR	0RN20134	32
TAIGA L	S3 CI FO SR	0SO40013	138
TANGO s	S3S FO SR	0WN10074	111
TANNER L	S1P FO SR	0BC10345	142

This catalog cancels and replaces all previous versions

In an effort to continually improve our collections, some products in this catalog may be replaced or modified.
Product images are for illustrative purposes only and are subject to change without notice.

			PAG.
TAURUS s ESD	S3S CI FO SR	0RU20114	99
TAXI L	S3 FO SR	0UM10263	116
TAYLOR s ESD	S1PS FO SR	0RK20016	86
TEAK s ESD	S3S FO SR	0RR10304	125
TEAM L	S1P FO SR	0BC20345	142
TENERIFE s	S3S CI HI HRO FO SR	0RI11314	76
TERRANOVA UK s	S3S FO SR	0RR10454	126
TEXAS UK s	RS S3S FO SR	0RR10443	126
THANOS s ESD	S3S CI FO SR	0RI11334	59
THIAGO	O4 CI LG FO SR	0PU80013	149
THOMAS s ESD	S3S CI FO SR	0RV20134	71
TIGER s	S3S FO SR	0RR20244	125
TIKI s ESD	S3S CI FO SR	0RL20224	46
TIM s ESD	S3S CI FO SR	0RL20534	59
TOKYO s ESD	S1PS FO SR	0RI21076	74
TOMMY s	S1PS FO SR	0UF20016	105
TONGUE L	S3 FO SR	0BC20023	141
TONIC GRIP o	O2 FO SR	0UK20767	133
TONY s ESD	S1PS FO SR	0RV20126	68
TRACK L	S3 FO SR	0UM10013	117
TRAIL s	S3S CI HI HRO FO SR	0UM10034	117
TRIBAL s	S3S FO SR	0UM10074	117
TRIX s ESD	S1PS FO SR	0RU20106	99
TROPHY s	S1PS FO SR	0SN20056	110
TUAREG s	S1PS FO SR	0SN20066	110
TUCKER s ESD	S3S CI FO SR	0RS20184	38
TUDOR L	S1P FO SR	0BC20315	141
TWEED s ESD	S3S CI FO SR	0RI10074	77
TWISTER s	S1PS FO SR	0UC20036	113
TYLER s ESD	S3S CI FO SR	0RV10304	70
TYRIAN	S5 CI LG FO SR	0PU80014	149
TYRON ESD	S3S CI HI HRO FO SR	0RT10154	27
ULTRA s ESD	S1PS FO SR	0RL20476	42
VARSAVIA o ESD	S2 FO SR	0RI21292	78
VELAR PLUS s ESD	S3S CI FO SR	0RP10124	95
VELAR s ESD	S3S CI FO SR	0RU10124	99
VELARYON ESD	S3S CI HI HRO FO SR	0RT20174	28
VENTO s	S1PS FO SR	0RR20186	123
VENTURA s ESD	S3S CI FO SR	0RL10614	83
VEROK s ESD	S1PS FO SR	0RL20216	49
VHAGAR ESD	S3S CI HI HRO FO SR	0RT20094	27
VIBE ESD	S3S CI LG FO SR	0UT10134	56
VISERYS ESD	S3S CI HI HRO FO SR	0RT20104	27
VORTIX s ESD	S1PS FO SR	0RI20666	74
WALTER s	S3S FO SR	0UF10064	107
XENO s ESD	S3S CI FO SR	0RN20114	33
YARVIS s	S3S CI HI HRO FO SR	0RL20514	59
YELLOW s ESD	S1PS FO SR	0RL20386	42
YODA CARPET s ESD	S3S CI FO SR	0RC20174	91
YODA s ESD	S3S CI FO SR	0RL20174	45
YUKON s	S3S FO SR	0RR20464	125
ZAK s ESD	S3S CI FO SR	0RN20094	33
ZELDA o	S2 FO SR	0RL20292	49
ZORBI s ESD	S3S CI FO SR	0RS20214	39




BREATHABLE



			PG.
ALCOR	WHL373	GILET HI-LIGHT	304
ALFA	WST068	TROUSERS	198
ALIEN	WFU214	SWEATSHIRT	256
ALLOY	WMP428	JACKETS	276
ALPIN	WSK052	SKIN	315
ALTAIR	WHL305	TROUSERS HI-LIGHT	302
ANTARES	HHS001	HELMET	370
ANUTA	WIN326	SWEATSHIRT	244
ANVIL	WMP250	TROUSERS	275
ARC	WHL407	TROUSERS HI-LIGHT	287
ARES	WFU280	TROUSERS	204
ARMOR	WMP435	FLEECE	280
ARRAN	WEY395	FLEECE	251
ARTIC	WEY041	SWEATSHIRT	251
ATENE	WIN229	OVERALL	210
ATLAS	GUG00009	GLOVES	349
ATOM	WPE145	TROUSERS	182
BACHATA	GUG00020	GLOVES	346
BALMY	WSK309	SKIN	320
BALTIC	WEY128	TROUSERS	188
BARK	WEX277	FLEECE	250
BEA	WHL223	JACKETS HI-LIGHT	293
BEAT	WHY359	TROUSERS	191
BELGRADO	WIN226	TROUSERS	197
BIOKO	WFU288	WATERPROOF	184
BLAZYRA	WIN400	COATS	231
BLOW	WSK311	SKIN	318
BOING	WHL207	SWEATSHIRT HI-LIGHT	295
BONITO	WST279	TROUSERS	207
BOREAL	WHL385	GILET HI-LIGHT	294
BOXER	WSK284	SKIN	317
BRAVO TOP	WST202	TROUSERS	194
BRAVO TOP WINTER	WST270	TROUSERS	193
BREAK	WHY354	JACKETS	216
BRICK	GUG00053	GLOVES	341
BRILLO	WHL381	TROUSERS HI-LIGHT	285
BRIO	WFU341	GILET	220
BULWARK	WMP251	JACKETS	275
BUNKER	WMP441	WATERPROOF	278
CAP U-POWER	WAC292	PLUS	379
CASTOR	WHL376	GILET HI-LIGHT	303
CEDAR	WEX272	LONG SLEEVE SHORT	237
CHAMONIX	WSK140	SKIN	314
CHARA	WHL320	SWEATSHIRT HI-LIGHT	307
CHICA	WST285	GILET	225
CHIPPER	WSK310	SKIN	320
CHRISTAL	WFU248	T-SHIRT	257
CLAW	GUG00032	GLOVES	331
CLEAR	HHA001CL	VISOR	372
CLIMB	WDW025	GILET	222
CLOSE	WHL389	POLO HI-LIGHT	296
CORE	GUG00054	GLOVES	341
CORK	WEY367	SWEATSHIRT	241
COZY	GUG00030	GLOVES	357
CRAFTY	WHL158	WATERPROOF HI-LIGHT	305
CRAZY	WHY141	TROUSERS	193
CRISP	WHY130	COVERALL	208
CUFFIA U-POWER	WAC219	PLUS	379
CURMA	WSK139	SKIN	314
CURSA	WHL318	JACKETS HI-LIGHT	304
CUSHY	WEY142	SWEATSHIRT	245
CUTTY	GUG00036	GLOVES	365
DANY	WHL173	GILET HI-LIGHT	294
DIADEM	WHL377	GILET HI-LIGHT	303
DOM	WSK405	SKIN	313
DUBLINO	WIN231	GILET	222
ECHO	WST072	WATERPROOF	380
EDELWEISS	WSK051	SKIN	315
EIGER	WSK406	SKIN	313
ENDURE	WMP430	FLEECE	279
ENIF	WHL308	SWEATSHIRT HI-LIGHT	309
ERIS	WFU417	SWEATSHIRT	258
ERYON	WMP438	GILET	277
FELIS	WHL319	SWEATSHIRT HI-LIGHT	307
FIGI	WIN299	SWEATSHIRT	259
FLAME	GUG00035	GLOVES	359
FLASH	WPE116	TROUSERS	185
FLUO	WEY195	SWEATSHIRT	258
FLY	GUG00029	GLOVES	332
FLYNT	GUG00007	GLOVES	338
FLY POCKET	WAC363BC	PLUS	380
FOREX	WIM177	COATS	234
FORGE	GUG00034	GLOVES	359
FORGED	WMP429	TROUSERS	276
FREE	WDW022	TROUSERS	186
FREEWAY	WHL383	PARKA HI-LIGHT	290
FRESCO	WST420	TROUSERS	196

			PG.
FROST	WSK315	SKIN	319
FULGOR	WHL379	TROUSERS HI-LIGHT	286
GALAXY	WFU275	SWEATSHIRT	239
GAME	WHY360	TROUSERS	206
GAP	WEY125	SWEATSHIRT	254
GIADY	WSK218	SKIN	317
GINOCCHIERE	WGC061	PLUS	377
GLARE	WHL151	JACKETS HI-LIGHT	292
GLEAM	WHL152	JACKETS HI-LIGHT	292
GLITTER	WHL197	SWEATSHIRT HI-LIGHT	298
GLOSS	WHL387	SWEATSHIRT HI-LIGHT	298
GORDON	WPE126	TROUSERS	184
GRANIX	WMP436	POLO	281
GRAVEL	GUG00057	GLOVES	352
GRIN	WHY107	TROUSERS	185
GRIZZLY	GUG00027	GLOVES	334
GUAPO	WST211	TROUSERS	196
HALLEY	WHL393	RAIN SET HI-LIGHT	302
HARDOX	WMP431	COATS	277
HARMONY	WFU281	TROUSERS	177
HIKE	WFU343	TROUSERS	181
HORIZON	WFU267	TROUSERS	176
HULL	WEY366	SWEATSHIRT	243
HULK	WMP432	POLO	280
IGLOO	GUG00028	GLOVES	335
IMAI	WHL317	JACKETS HI-LIGHT	305
INARI	WDW369	PARKA	235
IRON	GUG00056	GLOVES	352
JAM	WST150	JEANS	202
JASPER	GUG00010	GLOVES	350
JET	GUG00039	GLOVES	333
JUPITER	WEY212	SWEATSHIRT	240
JURA	WEY396	FLEECE	250
KAI	GUG00011	GLOVES	351
KAIA	WHL375	PARKA	306
KALAMATA	WIN338	OVERALL	211
KALIX	GUG00012	GLOVES	339
KEMI	WHY368	COATS	235
KENNETH	WIN422	TROUSERS	199
KLYRO	GUG00031	GLOVES	365
KUMBA	GUG00013	GLOVES	330
KYRA	WIN289	SOFTSHELL	231
LAPIS	GUG00015	GLOVES	342
LEEDS	WEY365	SWEATSHIRT	245
LEONIS	WHL398	SWEATSHIRT HI-LIGHT	308
LIBRA	WFU249	POLO	253
LINDO	WST421	TROUSERS	195
LIVE	WEY144	SWEATSHIRT	253
LOVE	GUG00006	GLOVES	338
LYNCIS	WHL397	SWEATSHIRT HI-LIGHT	308
MAJO	WST350	TROUSERS	194
MAKALU	WSK099	SKIN	316
MAPLE	WEX274	LONG SLEEVE SHORT	237
MAUI	WIN325	SWEATSHIRT	246
MAZURKA	GUG00025	GLOVES	355
MEEK	WHY179	TROUSERS	192
MELODY	WHL180	SWEATSHIRT HI-LIGHT	295
MERCURY	WFU196	TROUSERS	205
MERENGUE	GUG00026	GLOVES	336
METROPOLIS	WDW024	SOFTSHELL	230
MIKY	WHL169	SOFTSHELL HI-LIGHT	291
MIZAR	WHL307	SWEATSHIRT HI-LIGHT	309
MONACO	WIN227	TROUSERS	197
MUS	GUG00037	GLOVES	332
NEBRIS	WMP440	WATERPROOF	278
NEON	WHL198	SWEATSHIRT HI-LIGHT	297
NIKO	WGP204	PLUS	376
NIMBLE	WDW084	TROUSERS	188
NITE BELT	WAC345	PLUS	377
NORDLUX	WHL382	PARKA HI-LIGHT	289
NOVA	WHL401	TROUSERS HI-LIGHT	286
OCCHIALI FUTURE	WFU215	PLUS	375
OCCHIALI VISION	WFU404	PLUS	375
OCEAN	WEY123	TROUSERS	192
OIL PROOF	GUG00049	GLOVES	354
OIL PROOF TOP	GUG00050	GLOVES	354
OLAF	GUG00016	GLOVES	357
OMBO	WEY297	SWEATSHIRT	248
ONE	WAC127	PLUS	378
ONE SHOT	GUG044	GLOVES	361
ONE SHOT AZUL	GUG00047	GLOVES	362
ONE SHOT BLACK	GUG00045	GLOVES	362
ONE SHOT BLUE	GUG00043	GLOVES	363
ONIX	GUG00040	GLOVES	333
ONYX	WMP442	SOFTSHELL	279
OPEN	WHY353	GILET	224
PALMA	WST374	JACKETS	216
PARTY	WHY017	TROUSERS	206

			PG.
PEPPER	WST391	JEANS	202
PIKA	GUG00014	GLOVES	342
PIT	WSY008	TROUSERS	175
PLATINUM BUTTON	WEX069	JEANS	200
PLUTON	WPE178	JACKETS	215
POLA	WIN337	COVERALL	211
POLKA	GUG00024	GLOVES	351
RACE	WSY001	TROUSERS	178
RAINBOW	WEY174	SWEATSHIRT	241
RAMPANT	WMP437	POLO	281
RAMROD	WMP252	TROUSERS	282
READY	WDW355	TROUSERS	187
RENGA	WEY298	SWEATSHIRT	256
ROAD	WEY138	T-SHIRT	259
ROCK	GUG00052	GLOVES	340
ROCK	WDW361	TROUSERS	190
ROMA	WIN230	COVERALL	210
ROMEO	WEX245	JEANS	201
ROY	WHL222	TROUSERS HI-LIGHT	288
RUMBA	GUG00023	GLOVES	350
RYKE	WEY170	SWEATSHIRT	247
SALONICCO	WIN339	TROUSERS	198
SALSA	GUG00021	GLOVES	346
SALT	WST392	SHORT JEANS	203
SAMBA	GUG00018	GLOVES	345
SATURN	WPE181	GILET	223
SCALDACOLLO	WAC172	PLUS	378
SHETLAND	WEY394	FLEECE	252
SHIELD	GUG00041	GLOVES	355
SHINE	WHL199	SWEATSHIRT HI-LIGHT	296
SIRIUS	WHL306	TROUSERS HI-LIGHT	301
SLICKER	GUG00033	GLOVES	331
SMILE	WHY015	TROUSERS	189
SMOKE	HHA0001BC	VISOR	372
SNUG	WEY129	SWEATSHIRT	243
SOFIA	WIN228	JACKETS	217
SOLARIS	WFU344	TROUSERS	204
SOTRA	WEY296	SWEATSHIRT	244
SPACE	WFU187	SOFTSHELL	228
SPIX	GUG00038	GLOVES	366
SPOCK	WFU213	SOFTSHELL	229
START	WSY003	TROUSERS	205
STEEL	GUG00051	GLOVES	340
STEEL	WMP248	JACKETS	273
STONE	GUG00055	GLOVES	353
STONEWALL	WSY356	COVERALL	274
STONEX	WMP433	SKIN	283
STOUT	WSY356	TROUSERS	186
STURDY	WSK312	SKIN	319
SUBU	WHL171	TROUSERS HI-LIGHT	288
SUMMER	WEY132	TROUSERS	207
SURVIVOR	WMP253	JACKETS	282
TANGO	GUG00019	GLOVES	345
TAPE	WHL388	POLO HI-LIGHT	297
TASTY	WPE119	SWEATSHIRT	240
TAUTRA	WEY295	SWEATSHIRT	246
TERES	WFU418	SWEATSHIRT	257
THUNDER	WHL380	TROUSERS HI-LIGHT	285
TITAN	WMP247	TROUSERS	273
TOMMI	WEX244	JEANS	200
TONGA	WIN300	SWEATSHIRT	255
TRAFFIC	WST071	JEANS	201
TREK	WFU342	TROUSERS	180
TUPAI	WIN327	SWEATSHIRT	248
TUTENDO	WFU287	WATERPROOF	214
U-POWER FIT	GUG00003	GLOVES	335
U-POWER FLEX	GUG00001	GLOVES	336
U-POWER FLEX	GUG00005	GLOVES	337
U-POWER HIGH	GUG00004	GLOVES	349
U-POWER ICON	GUG00002	GLOVES	337
UNIVERSE	WFU188	GILET	221
URANUS	WEY243	SWEATSHIRT	242
VALZER	GUG00022	GLOVES	334
VEGA	WHL304	TROUSERS HI-LIGHT	301
VENUS	WFU225	FLEECE	249
VERVE	WFU340	SOFTSHELL	227
WALL	WFU278	GILET	219
WASP	WFU416	SWEATSHIRT	242
WAVE	WEY148	GILET	224
WAY	WEY264	SWEATSHIRT	254
WINK	WFU255	COATS	233
WONDER	WHL384	SOFTSHELL HI-LIGHT	291
WORLD	WFU189	TROUSERS	183
YORK	WEY364	SWEATSHIRT	247
ZAGABRIA	WIN336	JACKETS	217
ZEBRU	WSK100	SKIN	316
ZENITH	WSK316	SKIN	318
ZERUM	WMP434	SKIN	283

			PG.
TREK LADY	WFU402DP	TROUSERS	261
TREK LADY	WFU402GG	TROUSERS	261
ATOM LADY	WPE145GF	TROUSERS	261
ATOM LADY	WPE257BC	TROUSERS	261
WORLD LADY	WFU189GF	TROUSERS	262
WORLD LADY	WFU258BC	TROUSERS	262
GUAPO LADY	WST211BC	TROUSERS	262
GUAPO LADY	WST211WB	TROUSERS	262
GUAPO LADY	WST211GI	TROUSERS	262
FRESCO LADY	WST420BC	TROUSERS	263
FRESCO LADY	WST420WB	TROUSERS	263
FRESCO LADY	WST420GI	TROUSERS	263
MERCURY LADY	WFU196GF	TROUSERS	263
MERCURY LADY	WFU261BC	TROUSERS	263
VERVE LADY	WFU403DP	SOFTSHELL	264
VERVE LADY	WFU403GG	SOFTSHELL	264
SPOCK LADY	WFU213GF	SOFTSHELL	265
SPACE LADY	WFU187GF	SOFTSHELL	265
SPACE LADY	WFU259BC	SOFTSHELL	265
PLUTON LADY	WPE178GF	JACKETS	266
PLUTON LADY	WPE262BC	JACKETS	266
SATURN LADY	WPE181GF	GILET	267
SATURN LADY	WPE263BC	GILET	267
UNIVERSE LADY	WFU188GF	GILET	267
UNIVERSE LADY	WFU260BC	GILET	267
RAINBOW LADY	WEY174BF	SWEATSHIRT	268
JUPITER LADY	WEY212GF	SWEATSHIRT	268
URANUS LADY	WEY243GF	SWEATSHIRT	269
WAY LADY	WEY264GF	SWEATSHIRT	269
TERES LADY	WFU418TO	SWEATSHIRT	270
LOVE	GUG00006	GLOVES	270
SCALDACOLLO LADY	WAC172PF	PLUS	271
ONE LADY	WAC127PF	PLUS	271




Aleta

RED STRATOS



Certificato PEFC

CARTA da foreste gestite in maniera sostenibile e da fonti controllate

PEFC

PEFC/18-31-186

www.pefc.it

ISO 9001

CERTIFIED

U-Power Marketing Department

YOUR DISTRIBUTOR

U-Power Don't worry... be happy!

U GROUP Srl - Via Borgomanero, 1 - 28040 Paruzzaro (NO) ITALY - Tel. +39 0322 53 94 01 - Fax +39 0322 23 00 01
www.u-power.ai/en • info@u-power.it

DEUTSCHLAND
U GROUP Srl
Tel. +49 (0) 911 4779456-0
info.de@u-power.it

ESPAÑA
U GROUP Srl
Tel. + 34 936 40 48 40
Fax + 34 936 40 48 41
info.es@u-power.it

FRANCE
U GROUP Srl
Tel. +33 3 87 73 34 58
Fax +33 3 87 73 35 32
info.fr@u-power.it

UNITED KINGDOM
U GROUP Srl
Tel. +44 (0) 154 3 417 241
info.uk@u-power.it

NETHERLANDS
U GROUP Srl
Tel. +31 0229 343300
inkoop@u-power.it

Ed. 01•2026

8 033546 333532