



U.Power UK
Don't worry... be happy!





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

Franco Uzzeni

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.

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

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.

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:

wingtexwingtex

Air tunnel lining

White tex

Lining in soft white calf leather



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 HYPERTEX technology

④ ANATOMIC FOOTBEDS:



U-POWER ORIGINAL



U-POWER ORIGINAL



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:



Quick fastening system

⑧ CUSHIONING:



⑨ OUTSOLE:



HRO ≥ 300°C

⑩ ANATOMIC LAST:

Natural CONFORT(11)

SUPER CONFORT(12)

EXTRA CONFORT(13)



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

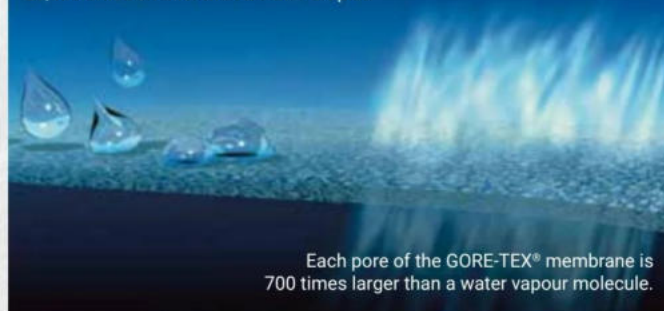
High climate comfort

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.

Each pore of the GORE-TEX® membrane is 20,000 times smaller than a water droplet.



PRODUCT CLASSES.

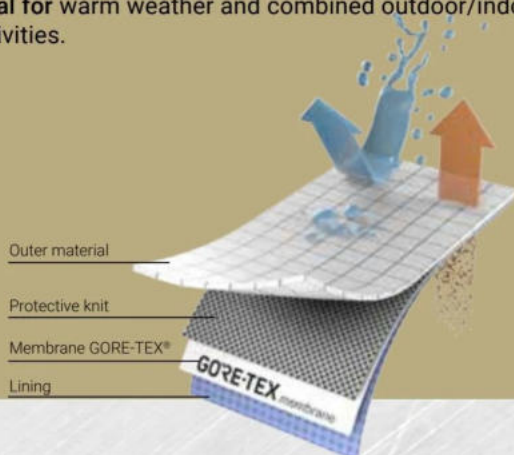
To meet the specific requirements of operational climate, activity level, and end-use environment, GORE-TEX® has developed special footwear laminates. Three **Product Classes**

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

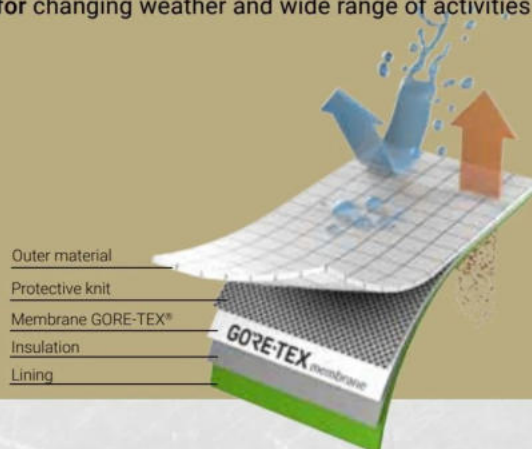
Ideal for warm weather and combined outdoor/indoor activities.



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





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 specified 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 56-57

DROP GTX s



CLIMB GTX s



DUDE GTX s



SMASH GTX s



DOMINATION s



FIXED s



LEGEND s



KORA 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 with flat sole design.
- Run on shoes by humans with scientific protocols ("in-vivo") .
- Test samples: flat design soles to focus on compound performance Output: trustable compounds comparison.

COMPOUND



TC4+

- Engineered for use in a wide range of work and safety environments.
- 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



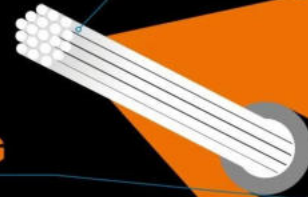
OUR TECHNOLOGY



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

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
HYPERTEX technology

AS STRONG AS AN ARMADILLO SKIN

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

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

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



TEST ABRASION RESISTANCE ON SANDPAPER NORM EN 388

FABRIC QUALITY	ABRASION RESISTANCE EN 388	PERMEABILITY OF WATER VAPOUR norm* $\geq 0,8$	COEFFICIENT OF WATER VAPOUR norm* ≥ 15
Cordura® 1000	> 1.500 cycle	> 10 mg	> 20 mg/cm ²
PU Tek® Plus	> 3.000 cycle	> 15 mg	> 120 mg/cm ²
PU Tek® SPIDER repet	> 3.000 cycle	> 8 mg	> 60 mg/cm ²
PU Tek® HD	> 8.000 cycle	> 10 mg	> 8,5 mg/cm ²
PU Tek® STAR	> 6.000 cycle	> 10 mg	> 80 mg/cm ²
PU Tek® CAP	> 8.000 cycle	> 7 mg	> 60 mg/cm ²

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



PU Tek **PLUS*** HYPERTEX technology



STEGO	RED LION	p. 34
IMPERIUS	RED LION	p. 34
DOMINATION	RED OVER	p. 37
RESCUE	RED OVER	p.37
KORA	RED OVER	p. 37
MORRISON	RED SMART	p.53
JACKSON	RED SMART	p. 53
IMPERIUS CARPET	RED CARPET	p. 54

PU Tek® SPIDER REPEAT HYPERTEX technology



ISLAND	RED INDUSTRY GREEN	p. 50
LAND	RED INDUSTRY GREEN	p. 50
EMBER	RED INDUSTRY GREEN	p. 50



PU Tek® technology HYPERTEX

PU Tek **STAR** HYPERTEX technology



ARRYN	RED STRATOS	p. 26
DORNE	RED STRATOS	p. 26
JACOB	RED 360	p. 31
MARLIN	RED 360	p. 31
LOGAN	RED LEVE	p. 45
MATT	RED LEVE	p. 45

PU Tek **CAP** HYPERTEX technology



FANTOM	RED PREMIUM	p. 29
KALEO	RED PREMIUM	p. 29



OUR TECHNOLOGY

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



HONEYCOMB STRUCTURE

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



SOFT WHITE LEATHER

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



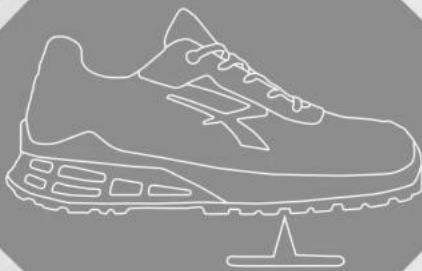
PIERCE-RESISTANT

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

NORM
1100 N



STEEL

85%
protected
surface



SAVE&FLEX
PLUS

100%
protected
surface



Save & Flex[®] air

Extra-light pierce resistant midsole. 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**.

NORM
1100 N



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.



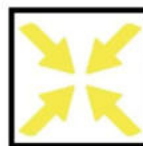
INCREASED SPEED & ENDURANCE:

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.

FIT FOR LIFE WITH BOA®.

THE BOA® LIFETIME GUARANTEE



GUIDES

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



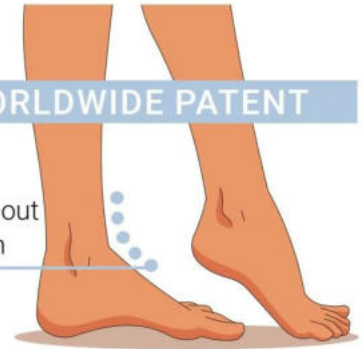
Stress[®] Out SYSTEM



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.

WORLDWIDE PATENT

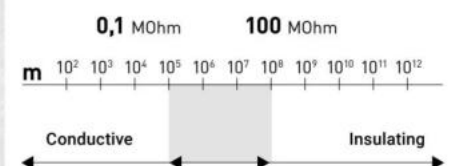
Stress-out System



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).

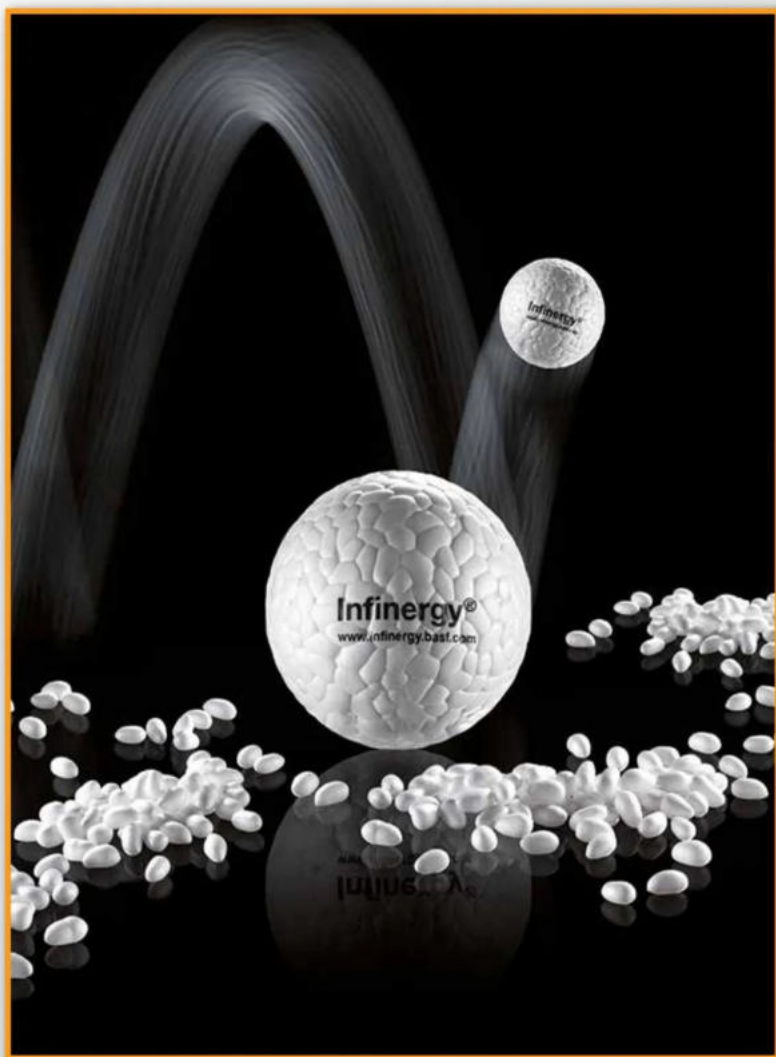


ESD CEI EN 61340-5-1
ELECTRICAL RESISTANCE BETWEEN
0,1 AND 100 MOhm



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.

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

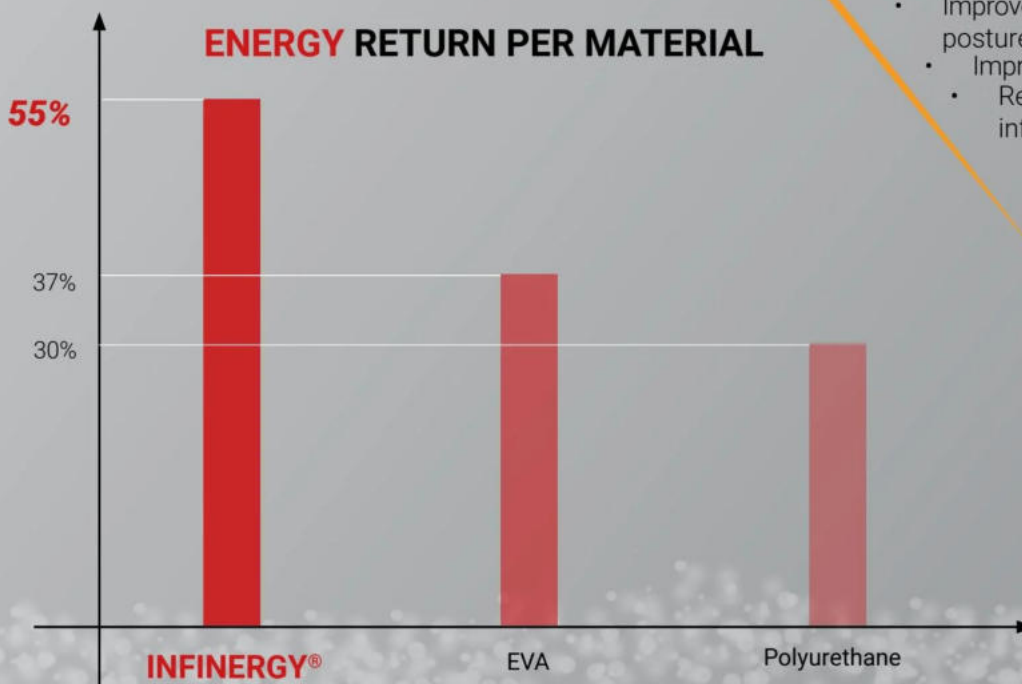
- Reduction of chronic long-term pain.
- Improved leg strength.
- Improvement of one's static and dynamic posture.
- Improvement of the plantar support.
- Reduction in the degree of body inflammation.
- Reduction of osteoarthritis symptoms.

Infinergy® combines two normally opposing characteristics:

●●●
**SOFTNESS
AND COMFORT**

■ ■ ■
**STABILITY AND
RESILIENCE**

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



OUR TECHNOLOGY



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 *



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



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



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.**



EUROPEAN NORMS

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°

SIZE COMPARISON TABLE

English Sizes	2	3	4	5	6	6,5	7	8	9	10	10,5	11	12	13
European Sizes	35	36	37	38	39	40	41	42	43	44	45	46	47	48

EUROPEAN NORMS

Marking Compliance with Regulation (EU) 2016/425	Name of the manufacturer	Production date
CE	U GROUP S.r.l.	01/2025
EN ISO 20345:2022	S3S SR FO HRO HI	00000 - XXX
European Standard	Protection class	Product code lot
	Slip resistance requirement	Additional Requirements

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	0	X	X	X	X	X	X	X	X	X	X	X	X	X	0	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	0	X	X	X	X	X	X	X	X	X	X	X	X	X	0	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	0	X	X	X	X	X	X	X	X	X	X	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	Absorbed energy ≥20 J		
FO	Hydrocarbon resistance of the sole	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Increase in volume ≤12%		
WPA	Water absorption and penetration of uppers	0	-	X	X	X	X	-	-	-	-	X	X	X	X	0	-	X	X	X	X	-	-	-	-	X	X	X	X	Absorption ≤30%	
																													Penetration ≤0,2 g		
P	Puncture resistance (with metal anti-puncture insert)	0	0	-	X	-	-	-	X	-	-	-	X	-	-	0	0	-	X	-	-	-	X	-	-	-	X	-	-	≥1100 N	
PL	Puncture resistance (with PL-type non-metallic puncture-proof insert)	0	0	-	-	X	-	-	-	X	-	-	-	X	-	0	0	-	-	X	-	-	-	X	-	-	-	X	-	At 1100 N no perforation	
PS	Puncture resistance (with PS-type non-metallic puncture-proof insert)	0	0	-	-	-	X	-	-	-	X	-	-	-	X	0	0	-	-	-	X	-	-	-	X	-	-	-	X	Average drilling force ≥1100 N	
																													Single drilling force ≥950 N		
CI	Cold insulation of the sole	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Temperature drop after 30 minutes at -17 °C ≤10 °C		
HI	Heat insulation to sole	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Temperature rise after 30 minutes at 150 °C ≤22 °C		
C	Partially conductive footwear	0	-	-	-	-	-	-	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	Electrical resistance ≤100 kΩ		
HRO	Heat resistance through sole contact	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	No signs of melting and/or breakage		
AN	Ankle protection	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Transmitted energy: average value ≤10 kN		
																													single value ≤15 kN		
WR	Water resistance of the complete shoe	0	0	-	-	-	-	-	-	-	-	X	X	X	X	0	0	-	-	-	-	-	-	-	-	X	X	X	No water penetration		
M	Metatarsal protection	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	Residual height after impact: measurement 41 and 42 ≥40,0 mm		
CR	Cut resistance	0	0	-	0	0	0	-	0	0	0	-	0	0	0	0	0	-	0	0	0	-	0	0	0	-	0	0	Shear strength index ≥2,5		
SR	Slip resistance (ceramic top coated with glycerine)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	≥0,19 (heel 7°) - ≥0,22 (tip 7°)		
LG	Footwear suitable for ladders	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Abrasion resistance of the famice and famice dimensions suitable for use on ladders		
SC	Abrasion resistance of scuff cap	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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

RANGES

24



RED STRATOS

Energy, Lightness And Protection!

28



RED PREMIUM

Comfort Premium!

30



RED 360

Your Secret Weapon!

32



RED LION

This is a Revolution!

36



RED OVER

Emergency Shoes

38



RED FIT

Choose your Fit!

40



BAU & BUILDING

Comfort all day long

42



RED EGO

Hyper Lightness!

44



RED LEVE

Lightness at your feet

46



RED INDUSTRY

WOW Effect

48



RED INDUSTRY GREEN

The First Safety Shoe certified Carbon Neutral

52



RED SMART

Greatest Flexibility

54



RED CARPET

Antifatigue matting fitted as standard

55



FLAT OUT

Are you ready?

56



GORE-TEX

Waterproof combined with long-lasting Breathability



58



THE ROAR...

Pure Italian Design Real Personal Protection

59



CONCEPT PLUS

Entry Level with full safety options

60



CONCEPT M

The outdoor solution that stands up against everything

61



LEI&LEI

High & Soft

62



WHITE68&BLACK

Not only white

64



ROCK&ROLL

Strong & Agile

66



STEP ONE

Essential & Functional

68



STYLE & JOB

Simply Safe

69



U-SPECIAL

Specific Technical Solutions

70



ENTRY

72



U-BOOTS

Technology & Durability!



RED STRATOS



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



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.



EN ISO 20345:2022+A1:2024 CE



SAFETY TOE CAP



"NO METAL"
PIERCE-RESISTANT
MIDSOLE



ANATOMIC FOOTBED



ANATOMIC LAST
MONDOPOINT 11



SUPER CRITICAL TECHNOLOGY + RUBBER HRO

SLIP RESISTANCE				
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE		EUROPEAN STANDARDS	RED STRATOS
		Shoe inclined towards the heel by 7°.	≥ 19	0,25
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the toe by 7°.	≥ 22	0,29
		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	ORT20016
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 2 to 13	 	 NEW HRO ≥ 300° C

BRAN ESD	S1PS HI HRO FO SR	ORT20026
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 2 to 13	 	 NEW HRO ≥ 300° C

JAIME ESD	S1PS HI HRO FO SR	ORT20046
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 2 to 13	 	 NEW HRO ≥ 300° C

EURON ESD	S1PS HI HRO FO SR	ORT20056
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 2 to 13	 	 NEW HRO ≥ 300° C

JORAH ESD	S1PS HI HRO FO SR	ORT20066
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 2 to 13	 	 NEW HRO ≥ 300° C

BRIENNE ESD	S1PS HI HRO FO SR	ORT20076
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 2 to 8	 	 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 2 to 13	 	 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 2 to 13	 	 NEW PU Tek STAR HYPERTEX technology 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 2 to 13

METAL FREE 1000

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 2 to 13

METAL FREE 1000

ESD

NEW



HRO ≥ 300° C



STABILITY AND TECHNOLOGY

SOFT WHITE LEATHER

CAPTIVATING LOOK

ENERGY AND VITALITY

EXTREME SECURITY

#VERYCOMFORTABLE

SKILLS

INFINERGY • COMFORT PREMIUM • DESIGN



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.

PU/PU TECNOPOLYMER LAST-GENERATION

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



ICARUS s ESD**S1PS FO SR****ORN20046****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®

UK SIZE

from 2 to 13



STOCK HELD IN ITALY

**FANTOM s ESD****S3S CI FO SR****ORN10074****UPPER**

High tenacity **PU TEK® 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 2 to 13



PU TEK® CAP
HYPERTEX technology

**KALEO s ESD****S3S CI FO SR****ORN20074****UPPER**

High tenacity **PU TEK® 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 2 to 13



PU TEK® CAP
HYPERTEX technology

**CALEB s ESD****S3S CI FO SR****ORN10094****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 2 to 13



STOCK HELD IN ITALY

**ZAK s ESD****S3S CI FO SR****ORN20094****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 2 to 13



STOCK HELD IN ITALY





SKILLS

**FRESHNESS AND LIGHTNESS • COMFORT
ENERGY AND VITALITY • ALWAYS SAFE**



**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.**

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				



PU/PU TECNOPOLYMER LAST-GENERATION



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 2 to 13



STOCK HELD IN ITALY

**JACOB s ESD****S3S CI FO SR****0RS10134****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 2 to 13



PU Tek STAR
HYPERTEX technology

STOCK HELD IN UK

**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 2 to 13



STOCK HELD IN UK

**MARLIN s ESD****S3S CI FO SR****0RS20134****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 2 to 13



PU Tek STAR
HYPERTEX technology

STOCK HELD IN UK



SOFTNESS AND COMFORT

STABILITY AND
RESILIENCE

PERFECT LOOK AND FIT

GREATER
SECURITY

OPTIMAL CUSHIONING

MULTIDIRECTIONAL TREAD
AND TRACTION

THIS IS A REVOLUTION



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.

PU/PU **TECNO**POLYMER LAST-GENERATION



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



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 2 to 13



(A)

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 2 to 13



(A)

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 2 to 8



(A)



(B)

SLIP RESISTANCE

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

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 2 to 13		
 STOCK HELD IN ITALY		

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 2 to 13		
 STOCK HELD IN UK		

STEGO s ESD	S3S CI FO SR	ORL10376
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 2 to 13		
 PU Tek PLUS® HYPERTEXT technology STOCK HELD IN UK WIDTH 12 CODE ORL1A376		

IMPERIUS s ESD	S3S CI FO SR	ORL20376
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 2 to 13		
 PU Tek PLUS® HYPERTEXT technology STOCK HELD IN UK WIDTH 12 CODE ORL2A376		

INFINITY s ESD	S3S CI FO SR	ORL10023
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 2 to 13		
 STOCK HELD IN UK		

KICK s ESD	S3S CI FO SR	ORL20023
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 2 to 13		
 STOCK HELD IN UK		

LIFT s ESD	S3S CI FO SR	ORL10013
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 2 to 13		
 STOCK HELD IN UK WIDTH 12 CODE ORL1A013		

CARBON s ESD	S3S CI FO SR	ORL20013
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 2 to 13		
 STOCK HELD IN UK WIDTH 12 CODE ORL2A013		



SHAPE s ESD**S3S CI FO SR****ORL10114****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 2 to 13



(A)

CLUB s ESD**S3S CI FO SR****ORL20114****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 2 to 13



(A)

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 2 to 13



(A)

MORGAN s ESD**S3S CI FO SR****ORL20484****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 2 to 13



(A)

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 2 to 13



(A)

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 2 to 13



(A)

FLOYD s ESD**S3S CI AN FO SR****ORL10464****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 2 to 13



(B)



* PU Tek Plus is exclusive to U-Group

PU TEK® 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.





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.



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.



PU/VIBRAM LAST GENERATION POLYMER



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

ORL1E134

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®

UK SIZE

from 2 to 13

STOCK HELD IN UK

HRO ≥ 300° C

A

DOMINATION s

S7S CI FO SR

ORL1E144

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 2 to 13

METAL FREE

PU Tek PLUS® HYPER-TEX technology

STOCK HELD IN UK

B

RESCUE s ESD

RS S3S CI FO SR

ORL1E184

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 2 to 13

METAL FREE

PU Tek PLUS® HYPER-TEX technology

STOCK HELD IN UK

B

KORA s

S7S CI HI HRO FO SR

ORL1E214

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 5 to 13

VIBRAM

BOA

STOCK HELD IN UK

HRO ≥ 300° C

A



B

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



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

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

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



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

PEAK ESD

S3S CI LG FO SR

OUT10114

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 Infenergy®

SIZE

from 2 to 14



STOCK HELD IN ITALY

WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

ASH ESD

S3S CI LG FO SR

OUT20114

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 Infenergy®

SIZE

from 2 to 14



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED

AIKO ESD

S3S CI LG FO SR

OUT20124

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 Infenergy®

SIZE

from 2 to 14



WIDTH 12 - WIDTH 13 FOOTBED INCLUDED



KYROS ESD	S3S CI LG FO SR	OUT10144
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 2 to 14		
 STOCK HELD IN ITALY    		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

BRAD ESD	S3S CI LG FO SR	OUT20144
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 2 to 14		
 STOCK HELD IN ITALY    		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

VIBE ESD	S3S CI LG FO SR	OUT10134
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 2 to 14		
 STOCK HELD IN ITALY    		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

JAX ESD	S3S CI LG FO SR	OUT20134
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 2 to 14		
 STOCK HELD IN ITALY    		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

CLOVIS ESD	S7S CI SC LG FO SR	OUT10154
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 2 to 14		
 STOCK HELD IN ITALY     		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

BLIT ESD	S3S CI SC LG FO SR	OUT20154
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 2 to 14		
 STOCK HELD IN ITALY     		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

STRIDE ESD	S3S CI SC LG FO SR	OUT10104
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 2 to 14		
 STOCK HELD IN ITALY    		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

ROOT ESD	S3S CI SC LG FO SR	OUT20104
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 2 to 14		
 STOCK HELD IN ITALY    		
WIDTH 12 - WIDTH 13 FOOTBED INCLUDED		

BAU & BUILDING



EN ISO 20345:2022 CE



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® DuPont™ 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 DuPont™ 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 5 to 13



HRO ≥ 300° C

A

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 5 to 13



B





SLIP RESISTANCE

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



AIR TUNNEL LINING



SAFETY TOE CAP



"NO METAL" PIERCE-RESISTANT MIDSOLE



ANATOMIC FOOTBED



ANATOMIC LAST MONDOPOINT 11



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.

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 2 to 13



HRO $\geq 300^{\circ}\text{C}$

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 2 to 13



HRO $\geq 300^{\circ}\text{C}$

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 2 to 8



HRO $\geq 300^{\circ}\text{C}$

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 2 to 13



HRO $\geq 300^{\circ}\text{C}$



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 2 to 13



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 2 to 13



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 2 to 13



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 2 to 13



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 2 to 13



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 2 to 13



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 2 to 13



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 2 to 13



HRO ≥ 300° C

#VERYCOMFORTABLE



SKILLS

LIGHTNESS • FRESHNESS • COMFORT • DESIGN

					
AIR TUNNEL LINING	SAFETY TOE CAP	"NO METAL" PIERCE-RESISTANT MIDSOLE	ANATOMICAL INSOLE	ANATOMIC LAST MONDOPOINT 11	

PU/PU TECNOPOLYMER LAST-GENERATION



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



SCOTT s ESD

S1PS FO SR

ORV20116

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 2 to 13



STOCK HELD IN UK



THOMAS s ESD

S3S CI FO SR

ORV20134

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 2 to 13



STOCK HELD IN UK



GRANT s ESD

S3S CI FO SR

ORV10204

UPPER

Water repellent microfiber nubuck effect

SAFETY TOE CAP

AirToe Aluminium

PIERCE-RESISTANCE

Ultralight penetration-proof midsole

FOOTBED

U-POWER original

SOLE

New generation PU sole

SIZE

from 2 to 13



STOCK HELD IN UK



MATT s ESD

S3S CI FO SR

ORV20014

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 2 to 13



PU Tek STAR
HYPERTEXT technology

STOCK HELD IN UK



LOGAN s ESD

S3S CI FO SR

ORV20104

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 2 to 13



PU Tek STAR
HYPERTEXT technology

STOCK HELD IN UK





wingtex

AIR TUNNEL LINING

Airtoe
COMPOSITE

SAFETY TOE CAP

Save & Flex
plus

"NO METAL"
PIERCE-RESISTANT
MIDSOLE

Wow2

ANATOMICAL INSOLE WITH
AN ANTIFATIGUE INSERT

Natural
CONFORT(1)

ANATOMIC LAST
MONDOPOINT 11

NICKEL
FREE

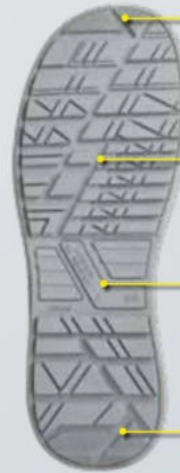


BASF
We create chemistry

PU/PU TECNOPOLYMER LAST-GENERATION



(A)



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

SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	RED INDUSTRY
SR	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	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

DENVER s ESD

S1PS FO SR

ORI21086

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 2 to 13

METAL
FREE



STOCK HELD IN UK



(A)

TOKYO s ESD

S1PS FO SR

ORI21076

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 2 to 8

METAL
FREE



STOCK HELD IN ITALY



(A)



ALICANTE s ESD **RS S1PS FO SR** **ORI10026**

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 2 to 12

**SHANGHAI s ESD** **S1PS FO SR** **ORI21226**

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 2 to 13

**SCURO s ESD** **S3S CI FO SR** **ORI10164**

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 2 to 13

**NERO s ESD** **S3S CI FO SR** **ORI20154**

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 2 to 13

**MADRID o ESD** **S2 FO SR** **ORI21052**

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 2 to 13

**HELSINKI UK s ESD** **S3S CI LG SC FO SR** **ORI11014**

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 2 to 13

**VARSAVIA o ESD** **S2 FO SR** **ORI21292**

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 2 to 13

**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



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.



SaveFlex
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.



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



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



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.



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



PU/PU TECNOPOLYMER LAST-GENERATION



SLIP RESISTANCE

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

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

CANYON UK s ESD

S1PS FO SR

ORI20346

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 2 to 13



PU scuff cap



ISLAND UK s ESD

S3S CI FO SR

ORI20334

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 2 to 13



PU Tek® SPIDER
HYPERTEX technology



PU scuff cap



NIAGARA UK s ESD

S3S CI FO SR

ORI10324

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 2 to 13



PU scuff cap



NATURAL UK s ESD

S3S CI FO SR

ORI20324

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 2 to 13



PU scuff cap



CLIFF o ESD

S2 FO SR

ORI20394

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 2 to 13



BURN o ESD

S2 FO SR

ORI20404

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 2 to 13



LAND UK s ESD

S3S CI FO SR

ORI10384

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 2 to 13



PU Tek® SPIDER
HYPERTEX technology



PU scuff cap



EMBER UK s ESD

S3S CI FO SR

ORI20384

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 2 to 13



PU Tek® SPIDER
HYPERTEX technology



PU scuff cap



COAST UK s ESD

S3S CI FO SR

ORL10574

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 2 to 13



PU scuff cap



ASPEN UK s ESD

S3S CI FO SR

ORL20574

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 2 to 13



PU scuff cap



LANCASTER UK s ESD

S3S CI FO SR

ORI11564

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 2 to 13



PU scuff cap



(B)

SLIP RESISTANCE

SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°	EUROPEAN STANDARDS	RED INDUSTRY GREEN
		Shoe inclined towards the toe by 7°	≥ 19	0,24
		Shoe inclined towards the heel by 7°	≥ 22	0,24
		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





wingtex

AIR TUNNEL LINING

Fibertoe

SAFETY TOE CAP

Save & Flex plus

"NO METAL"
PIERCE-RESISTANT
MIDSOLE

ERGODRY

ANATOMIC FOOTBED

Natural
COMFORT 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.



MARS s ESD

S1PS FO SR

ORK20046

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 2 to 13

METAL FREE

100%

4000

ESD

ESD

STOCK HELD IN UK



GAYNOR s ESD

S3S CI FO SR

ORK10114

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 2 to 13

METAL FREE

100%

4000

ESD

ESD

STOCK HELD IN UK

SINATRA s ESD

S3S CI FO SR

ORK20114

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 2 to 13

METAL FREE

100%

4000

ESD

ESD

STOCK HELD IN UK

MORRISON s ESD

S3S CI FO SR

ORK10104

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 2 to 13

METAL FREE

100%

4000

ESD

ESD

PU Tek PLUS*

HYPERTEXT technology

STOCK HELD IN UK

JACKSON s ESD

S3S CI FO SR

ORK20104

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 2 to 13

METAL FREE

100%

4000

ESD

ESD

PU Tek PLUS*

HYPERTEXT technology

STOCK HELD IN UK

PU TEK® 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.

* PU Tek Plus is exclusive to U-Group

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

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.

SLIP RESISTANCE

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



AIR TUNNEL LINING



SAFETY TOE CAP



"NO METAL" PIERCE-RESISTANT MIDSOLE



ANATOMIC FOOTBED



ANATOMIC LAST MONDOPOINT 11



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 5 to 13



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 5 to 13



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 5 to 13



FLAT OUT

SLIP RESISTANCE

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



EN ISO 20345:2022 C E

wingtex

Airtoe ALUMINIUM

Save & Flex plus

U-POWER

PU/PUTR

CONFORT 11

NICKEL FREE

AIR TUNNEL LINING

SAFETY TOE CAP

"NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED

ULTRA-LIGHT SOLE

ANATOMIC LAST MONDOPPOINT 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?

FANGIO s

S1PS FO SR

OUF20186

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 5 to 13



STOCK HELD IN ITALY



HENRY s

S3S FO SR

OUF10074

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 2 to 13



STOCK HELD IN UK

STIG s

S3S FO SR

OUF20074

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 2 to 13



STOCK HELD IN UK



GORE-TEX®



EN ISO 20345:2022 CE

SAFETY TOE CAP

"NO METAL"
PIERCE-RESISTANT
MIDSOLE

ANATOMIC FOOTBED

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.



A

SLIP RESISTANCE				
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	GORE-TEX®
		Shoe inclined towards the heel by 7°.	≥ 19	0,22
		Shoe inclined towards the toe by 7°.	≥ 22	0,26
		Shoe inclined towards the heel by 7°.	≥ 31	0,36
SR	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 36	0,45
		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				
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	GORE-TEX®
		Shoe inclined towards the heel by 7°.	≥ 19	0,27
		Shoe inclined towards the toe by 7°.	≥ 22	0,32
		Shoe inclined towards the heel by 7°.	≥ 31	0,36
SR	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 36	0,46
		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



C

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



DROP GTX s	S7S CI HI HRO FO SR	OGO10054
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 5 to 12	    	HRO ≥ 300° C

CLIMB GTX s	S7S CI HI HRO FO SR	OGO10064
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 5 to 12	    	HRO ≥ 300° C

DUDE GTX UK s	S7S CI FO SR	OGO10094
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 2 to 13	   	

SMASH GTX s	S7S CI FO SR	OGO10084
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 5 to 12	  	

FIXED s	S7S CI FO SR	ORL1E104
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 2 to 13	   	

LEGEND s	S7S CI HI HRO FO SR	ORL1E134
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 2 to 13	    	HRO ≥ 300° C

DOMINATION s	S7S CI FO SR	ORL1E144
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 2 to 13	    	

KORA s	S7S CI HI HRO FO SR	ORL1E214
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 5 to 13	      	HRO ≥ 300° C



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

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

LION s S3S FO SR OSN10014

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 2 to 13



KING s S3S FO SR OSN20014

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 2 to 13



TROPHY s S1PS FO SR OSN20056

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 2 to 13



CONCEPT PLUS

EN ISO 20345:2022 CE

SLIP RESISTANCE

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

SLIP RESISTANCE

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

PU/PU LAST GENERATION POLYMER



(A)

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

wingtex

AIR TUNNEL LINING

Airtoe ALUMINIUM

SAFETY TOE CAP

SaveFlex plus

"NO METAL" PIERCE-RESISTANT MIDSOLE

actiondry

ANATOMIC FOOTBED

Natural CONFORT(1)

ANATOMIC LAST MONDOPPOINT 11

NICKEL FREE

CROSS s

S3S FO SR

OUC10014

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 5 to 12



(A)

GRAVEL s

RS S3S CI HI HRO FO SR

OUA10584

UPPER

Water repellent leather

SAFETY TOE CAP

AirToe Composite

PIERCE-RESISTANCE

Save & Flex® PLUS

FOOTBED

Action Dry

SOLE

PU/VIBRAM

SIZE

from 5 to 12



HRO ≥ 300° C

(B)

STAR RS s

S3S FO SR

OUA10574

UPPER

Water repellent leather

SAFETY TOE CAP

AirToe Composite

PIERCE-RESISTANCE

Save & Flex® PLUS

FOOTBED

Action Dry

SOLE

PU/PU

SIZE

from 5 to 12



(A)

ELITE s

S3S FO SR

OUA20564

UPPER

Water repellent leather

SAFETY TOE CAP

AirToe Composite

PIERCE-RESISTANCE

Save & Flex® PLUS

FOOTBED

Action Dry

SOLE

PU/PU

SIZE

from 2 to 12



(A)



CONCEPT M



A

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

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

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

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

ACTIONdry

Natural CONFORT 11

ANATOMIC LAST MONDOPOINT 11

NICKEL FREE

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.

PERFORMANCE s S3S CI FO SR OUM10054

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex PLUS
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 5 to 12



B

TRAIL s S3S CI HI HRO FO SR OUM10034

UPPER
Pull-up water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Save & Flex PLUS
FOOTBED
Action Dry
SOLE
PU/VIBRAM
SIZE
from 5 to 12



HRO ≥ 300° C

A

TRACK L S3 FO SR OUM10013

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 3 to 13



B

MUSTANG L S3 FO SR OUM20013

UPPER
Full grain water repellent leather
SAFETY TOE CAP
AirToe Composite
PIERCE-RESISTANCE
Classic steel midsole
FOOTBED
Action Dry
SOLE
PU/PU
SIZE
from 3 to 12



B





AIR TUNNEL LINING SAFETY TOE CAP "NO METAL" PIERCE-RESISTANT MIDSOLE

ANATOMIC FOOTBED ANATOMICAL INSOLE WITH AN ANTIFATIGUE INSERT

BRIENNE ESD S1PS HI HRO FO SR ORT20076

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 2 to 8



HRO ≥ 300° C

MAYA ESD S1PS HI HRO FO SR 0RE20046

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 2 to 8



HRO ≥ 300° C

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 2 to 8



TOKYO s ESD S1PS FO SR ORI21076

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 2 to 8



TROPHY s S1PS FO SR OSN20056

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 2 to 8



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 2 to 8



WHITE68&BLACK

EN ISO 20345:2022 CE



wingtex

AIR TUNNEL LINING

Airtoe
COMPOSITE

SAFETY TOE CAP

SaveFlex
plus

"NO METAL"
PIERCE-RESISTANT
MIDSOLE

U-POWER
CHOCOLATE

ANATOMIC FOOTBED

Natural
CONFORT(1)

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



A

SLIP RESISTANCE

		EUROPEAN STANDARDS		WHITE68 & BLACK
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



SLIP RESISTANCE

		EUROPEAN STANDARDS		WHITE68 & BLACK
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



RESPONSE GRIP o

S2 FO SR

OUW20032

UPPERWater repellent,
breathable New Safety
Dry**SAFETY TOE CAP**

AirToe Composite

PIERCE-RESISTANCE

Not present

FOOTBED

White Ergo Dry

SOLE

PU/PU

SIZE

from 2 to 13



(A)

SHINE GRIP o

S2 FO SR

OUW10012

UPPERWater repellent,
breathable New Safety
Dry**SAFETY TOE CAP**

AirToe Composite

PIERCE-RESISTANCE

Not present

FOOTBED

White Ergo Dry

SOLE

PU/PU

SIZE

from 2 to 12



(A)

BLANCO o

S2 FO SR

ORL20272

UPPERWater repellent,
breathable New Safety
Dry**SAFETY TOE CAP**

AirToe Composite

PIERCE-RESISTANCE

Not present

FOOTBED

U-POWER original

SOLE

PU/PU + Infinergy®

SIZE

from 2 to 13

**ENOUGH s**

S3S FO SR

OUW10164

UPPERWater repellent,
breathable New Safety
Dry**SAFETY TOE CAP**

AirToe Composite

PIERCE-RESISTANCE

Save & Flex® PLUS

FOOTBED

White Ergo Dry

SOLE

PU/PU

SIZE

from 2 to 12



(B)

STRUCTURE o

S2 FO SR

OUW20112

UPPERWater repellent,
breathable New Safety
Dry**SAFETY TOE CAP**

AirToe Composite

PIERCE-RESISTANCE

Not present

FOOTBED

White Ergo Dry

SOLE

PU/PU

SIZE

from 2 to 13



(A)

OXFORD s

S3S FO SR

OUW20094

UPPERWater repellent,
breathable New Safety
Dry**SAFETY TOE CAP**

AirToe Composite

PIERCE-RESISTANCE

Save & Flex® PLUS

FOOTBED

White Ergo Dry

SOLE

PU/PU

SIZE

from 2 to 12



(A)

NOIR o

S2 FO SR

ORL20282

UPPERWater repellent,
breathable New Safety
Dry**SAFETY TOE CAP**

AirToe Composite

PIERCE-RESISTANCE

Not present

FOOTBED

U-POWER original

SOLE

PU/PU + Infinergy®

SIZE

from 2 to 13



(C)

LINKIN s ESD

S3S CI FO SR

ORL20254

UPPERWater 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 2 to 13



(C)



ROCK&ROLL



wingtex

AIR TUNNEL LINING

Airtoe
COMPOSITE

SAFETY TOE CAP

Save & Flex
plus

"NO METAL"
PIERCE-RESISTANT
MIDSOLE

U-POWER
ORIGINAL

ANATOMIC FOOTBED

ACTIONdry

Natural
CONFORT11

ANATOMIC LAST
MONDOPOINT 11

NICKEL
FREE

STRONG & AGILE

A new frontier for safety footwear: ROCK&ROLL is synonymous 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

SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	R&R
			≥ 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
			≥ 36	0,42

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



A

SLIP RESISTANCE

SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	R&R
			≥ 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
			≥ 36	0,46

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



B

SLIP RESISTANCE

SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	R&R
			≥ 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
			≥ 36	0,44

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



C

COAL s

S1PS FO SR

ORR20016

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 2 to 13



STOCK HELD IN UK



A

SUN s	S1PS FO SR	ORR20056
UPPER Soft suede leather SAFETY TOE CAP AirToe Composite PIERCE-RESISTANCE Save & Flex® PLUS FOOTBED Action Dry SOLE PU/PU SIZE from 2 to 13		
 STOCK HELD IN UK METAL FREE 100% (A)		

YUKON s	S3S FO SR	ORR20464
UPPER Pull-up water repellent leather SAFETY TOE CAP AirToe Composite PIERCE-RESISTANCE Save & Flex® PLUS FOOTBED Action Dry SOLE PU/PU SIZE from 2 to 13		
 STOCK HELD IN UK METAL FREE 100% (A)		

BREZZA s	S1PS FO SR	ORR20196
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 2 to 13		
 STOCK HELD IN UK METAL FREE 100% (A)		

TERRANOVA UK s	S3S FO SR	ORR10454
UPPER Pull-up water repellent leather SAFETY TOE CAP AirToe Composite PIERCE-RESISTANCE Save & Flex® PLUS FOOTBED Action Dry SOLE PU/PU SIZE from 5 to 12		
 POLYURETHANE SCUFF STOCK HELD IN UK (B)		

TEXAS UK s	RS S3S FO SR	ORR10443
UPPER Water repellent leather SAFETY TOE CAP AirToe Composite PIERCE-RESISTANCE Save & Flex® PLUS FOOTBED Action Dry SOLE PU/PU SIZE from 2 to 13		
 POLYURETHANE SCUFF STOCK HELD IN UK (C)		

GREENLAND UK s	S3S FO SR	ORR10364
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 2 to 13		
 POLYURETHANE SCUFF STOCK HELD IN UK (B)		

CALGARY UK s	S3S FO SR	ORR70374
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 5 to 12		
 POLYURETHANE SCUFF STOCK HELD IN UK (B)		

ALASKA UK s	S3S CI FO SR	ORR40384
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 5 to 12		
 SYNTHETIC WOOL LINING POLYURETHANE SCUFF STOCK HELD IN UK (B)		



STEP ONE



EN ISO 20345:2022 CE



AIR TUNNEL LINING



SAFETY TOE CAP



ANATOMIC FOOTBED



ANATOMIC LAST
MONDOPPOINT 11



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.



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



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

PREMIERE L

S3 FO SR

OSO10104

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 5 to 12



STOCK HELD IN UK



TAIGA L

S3 CI FO SR

OSO40013

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 5 to 12



STOCK HELD IN UK



SYNTHETIC WOOL LINING

Opening with side zipper



NORDIC PLUS L

S3 CI FO SR

OSO40053

UPPER

Pull-up water repellent leather + Thinsulate

SAFETY TOE CAP

AirToe Composite

PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Ergo Dry

SOLE

PU/PU

SIZE

from 5 to 12



Thinsulate thermal insulation

STOCK HELD IN ITALY



DEPP RS L

S3 M CI HI HRO FO SR

OSO10223

UPPER

Water repellent leather

SAFETY TOE CAP

AirToe Composite

PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Ergo Dry

SOLE

PU/VIBRAM

SIZE

from 5 to 12



METATARSAL PROTECTION

STOCK HELD IN UK



HRO ≥ 300° C



BULLS L

S3 HI HRO FO SR

OSO10213

UPPER

Water repellent leather

SAFETY TOE CAP

AirToe Composite

PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Ergo Dry

SOLE

PU/VIBRAM

SIZE

from 5 to 12



STOCK HELD IN UK



HRO ≥ 300° C





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



STYLE&JOB



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

REAL L

S1P FO SR

OBC10315

UPPER

Soft suede leather with textile inserts

SAFETY TOE CAP

Steel toe cap

PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Flat-Fit

SOLE

PU/PU

SIZE

from 2 to 13



(B)



FOX o

S1 FO SR

OBC20031

UPPER

Soft suede upper with ventilation

SAFETY TOE CAP

Steel toe cap

PIERCE-RESISTANCE

Not present

FOOTBED

Flat-Fit

SOLE

PU/PU

SIZE

from 2 to 12



(A)



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.

ENOUGH s

S3S FO SR

OUW10164

UPPER

Water repellent,
breathable New Safety
Dry

SAFETY TOE CAP

AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS

FOOTBED

White Ergo Dry

SOLE

PU/PU

SIZE

from 2 to 12



OXFORD s

S3S FO SR

OUW20094

UPPER

Water repellent,
breathable New Safety
Dry

SAFETY TOE CAP

AirToe Composite
PIERCE-RESISTANCE
Save & Flex® PLUS

FOOTBED

White Ergo Dry

SOLE

PU/PU

SIZE

from 2 to 12



DEPP RS L

S3 M CI HI HRO FO SR

OSO10223

UPPER

Water repellent leather

SAFETY TOE CAP

AirToe Composite
PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Ergo Dry

SOLE

PU/VIBRAM

SIZE

from 5 to 12



METATARSAL
PROTECTION



HRO ≥ 300° C

BULLS L

S3 HI HRO FO SR

OSO10213

UPPER

Water repellent leather

SAFETY TOE CAP

AirToe Composite
PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Ergo Dry

SOLE

PU/VIBRAM

SIZE

from 5 to 12



STOCK HELD IN UK



HRO ≥ 300° C





Natural
CONFORT(1)

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.

SAFE RS L

S3 FO SR

OUE10013

UPPER

Water repellent black leather

SAFETY TOE CAP

Steel toe cap

PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Flat-Fit

SOLE

PU/PU

SIZE

from 2 to 13



STOCK HELD IN UK



SIMPLE L

S3 FO SR

OUE20013

UPPER

Water repellent black leather

SAFETY TOE CAP

Steel toe cap

PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Flat-Fit

SOLE

PU/PU

SIZE

from 2 to 13



STOCK HELD IN UK



MOVIDA L

S1P FO SR

OUE20025

UPPER

Soft suede upper with ventilation

SAFETY TOE CAP

Steel toe cap

PIERCE-RESISTANCE

Classic steel midsole

FOOTBED

Flat-Fit

SOLE

PU/PU

SIZE

from 2 to 13



STOCK HELD IN UK



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





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
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.



A

SLIP RESISTANCE					
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	U-BOOTS	
		Shoe inclined towards the heel by 7°.	≥ 19	0,40	
		Shoe inclined towards the toe by 7°.	≥ 22	0,32	
		Shoe inclined towards the heel by 7°.	≥ 31	0,48	
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 36	0,44	
		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					
SR	SLIP RESISTANCE ON CERAMIC TILE WITH GLYCERINE	Shoe inclined towards the heel by 7°.	EUROPEAN STANDARDS	U-BOOTS	
		Shoe inclined towards the heel by 7°.	≥ 19	0,36	
		Shoe inclined towards the toe by 7°.	≥ 22	0,32	
		Shoe inclined towards the heel by 7°.	≥ 31	0,45	
	SLIP RESISTANCE ON CERAMIC TILES WITH WATER + NALS	Shoe inclined towards the heel by 7°.	≥ 36	0,41	
		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 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 2 to 13
WEIGHT
1045 g








STOCK HELD IN ITALY

Ⓐ

TYRIAN
S5 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 2 to 13
WEIGHT
1045 g








STOCK HELD IN ITALY

Ⓐ

HUGO
S5 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 2 to 13
WEIGHT
1045 g








STOCK HELD IN ITALY

Ⓐ

SEAL
04 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 2 to 13
WEIGHT
925 g








STOCK HELD IN ITALY

EN ISO 20347:2022 C €

Ⓐ

THIAGO
04 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 2 to 13
WEIGHT
815 g








STOCK HELD IN ITALY

EN ISO 20347:2022 C €

Ⓑ

MARC
S4 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 2 to 13
WEIGHT
845 g








STOCK HELD IN ITALY

Ⓐ





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

- STOO100** ORANGE COLOUR
cm 100 - 10 pairs pack
- STOO120** ORANGE COLOUR
cm 120 - 10 pairs pack
- STOO140** 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 2 to 13



U-POWER ORIGINAL

- CS00608** INSOLE
single pack
SIZE: from 2 to 13



WOW + GEL

- CS00606** INSOLE
single pack
SIZE: from 2 to 13



WOW2

- CS00605** INSOLE
single pack
SIZE: from 2 to 13



ERGO DRY

- CS00100** INSOLE
single pack
SIZE: from 2 to 13



ACTION DRY

- CS00015** INSOLE
single pack
SIZE: from 2 to 13



LEATHER GEL

- CS00300** INSOLE
single pack
SIZE: from 4 to 13



U-POWER ORIGINAL SMART

- CS00611** INSOLE
single pack
SIZE: from 2 to 13





U-Power®

COLLECTION 2026

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.

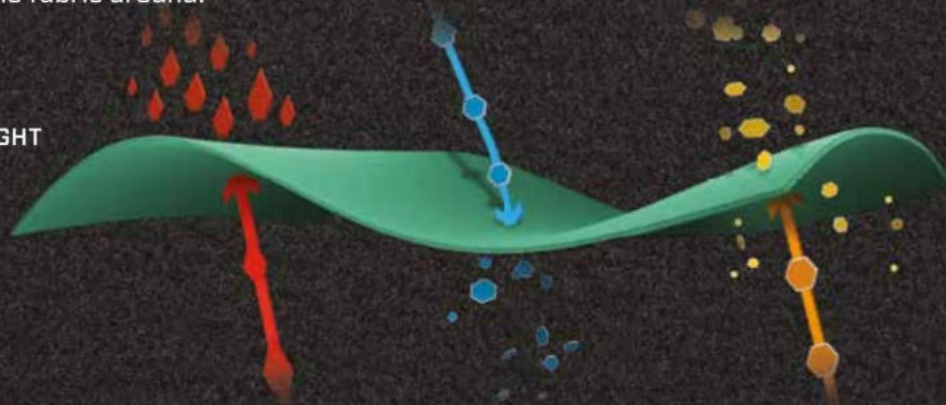
POLARTEC® MICRO SERIES FLEECE

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™



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



Classification of thermal resistance R_{ct}

R _{ct} m ² · 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

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.

	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)		



UNI EN 342

PROTECTION FROM THE COLD



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



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)			Water vapour resistance (Ret)	
	CLASS 1	Wp ≥ 8.000 Pa		CLASS 1	R _{et} > 40
	CLASS 2	Wp ≥ 8.000 Pa		CLASS 2	25 < R _{et} ≤ 40
	CLASS 3	Wp ≥ 13.000 Pa		CLASS 3	15 < R _{et} ≤ 25
	CLASS 4	Wp ≥ 20.000 Pa		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.



TROUSERS

84



JACKETS

92



GILETS

96



SOFTSHELL

100



COATS & JACKETS

104



LONG SLEEVE SHIRT

108



SWEATSHIRTS & T-SHIRTS

110



LADY

120





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. 101;
pants TREK
in Deep Blue- p. 85



SIZES: XS-5XL

COMPOSITION

90% Nylon • 10% Elastane

• 260 gr/m²**Contrasting Fabric:** 89% Polyester • 11% Elastane• 230 gr/m²

• **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.

STOCK HELD IN ITALY



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



code WFU402GG
col. GREY GREY



*SIZES XS-4XL

CE EN ISO 13688





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.

STOCK HELD IN ITALY



code WFU343**DB**
col. DEEP BLUE



code WFU343**BB**
col. BLACK BLACK



code WFU343**GG**
col. GREY GREY



code WFU343**DG**
col. DARK GREEN



CE EN ISO 13688





SIZES: XS-5XL

ATOM

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.167)

STOCK HELD IN UK



code **WPE145BC**
col. BLACK CARBON

CE EN ISO 13688



U-4



code **WPE145WH**
col. WHITE
STOCK HELD IN ITALY



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

ATOM LONG	WPE237BC	WPE237DB	WPE237DG	WPE237AG	WPE237RL
ATOM SHORT	WPE236BC	WPE236DB	WPE236DG	WPE236AG	WPE236RL

Trouser Measurements Regular

EU	XS	S	M	L	XL	2XL	3XL	4XL	5XL
INSIDE Leg	31"	31"	31"	31"	31"	31"	31"	31"	31"

Trouser Measurements Short Leg

EU	XS	S	M	L	XL	2XL	3XL	4XL	5XL
INSIDE Leg	29"	29"	29"	29"	29"	29"	29"	29"	29"

Trouser Measurements Long Leg

EU	XS	S	M	L	XL	2XL	3XL	4XL	5XL
INSIDE Leg	33"	33"	33"	33"	33"	33"	33"	33"	33"

To check your size, simply follow instructions on the size chart. The anatomical measurements listed correspond exactly to those of the actual person measured through the tailor meter.



INSIDE LEG LENGTH



ATOM FLY

SIZES: XS-5XL



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 floating pockets that can be hidden inside the 2 integral 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.167)



code WPE250BC
col. BLACK CARBON



code WPE250DB
col. DEEP BLUE



code WPE250DG
col. DARK GREEN



code WPE250AG
col. ASPHALT GREY



code WPE250RL
col. ASPHALT GREY GREEN



code WPE250GF
col. GREY FUCSIA

CE EN ISO 13688

*SIZES XS-3XL
KNEE PAD POCKET NOT PRESENT

ATOM FLY LONG	WPE252BC	WPE252DB	WPE252DG	WPE252AG	WPE252RL
ATOM FLY SHORT	WPE251BC	WPE251DB	WPE251DG	WPE251AG	WPE251RL

Trousers Measurements Regular

EU	XS	S	M	L	XL	2XL	3XL	4XL	5XL
INSIDE Leg	31"	31"	31"	31"	31"	31"	31"	31"	31"

Trousers Measurements Short Leg

EU	XS	S	M	L	XL	2XL	3XL	4XL	5XL
INSIDE Leg	29"	29"	29"	29"	29"	29"	29"	29"	29"

Trousers Measurements Long Leg

EU	XS	S	M	L	XL	2XL	3XL	4XL	5XL
INSIDE Leg	33"	33"	33"	33"	33"	33"	33"	33"	33"

To check your size, simply follow instructions on the size chart. The anatomical measurements listed correspond exactly to those of the actual person measured through the tailor meter.





SIZES: S-5XL

BIOKO

COMPOSITION

150D*150D Polyoxford coated TPU with internal graphene printing
• 150 gr/m²

STOCK HELD IN ITALY



code WFU288BB
col. BLACK BLACK

- **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.



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.

CE EN ISO 13688 EN 343

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
LOTS OF



1 PC

SIZES BY COLOUR

code WCY211
LOTS OF



20 PCS

SIZES BY COLOUR

STRETCH FABRIC

CE EN ISO 13688



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



SIZES LADY XS-4XL, PG.120-125

INDUSTRY



ALFA

SIZES: 44-64



• **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.167)

STOCK HELD IN UK



code WST068DB
col. DEEP BLUE



code WST068GM
col. GREY METEORITE



code WST068BC
col. BLACK CARBON

CE EN ISO 13688



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.**

MECHANICAL STRETCH



code WIN226BC
col. BLACK CARBON
STOCK HELD IN UK



code WIN226WB
col. WESTLAKE BLUE
STOCK HELD IN ITALY



code WIN226GI
col. GREY IRON
STOCK HELD IN ITALY

CE EN ISO 13688



code WIN226
LOTS OF

1 PC
SIZES BY COLOUR

code WCY226
LOTS OF

20 PCS
SIZES BY COLOUR



SIZES:XS-5XL

MERCURY

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

STOCK HELD IN UK



code WFU196BC
col. BLACK CARBON



code WFU196DB
col. DEEP BLUE



code WFU196AG
col. ASPHALT GREY

CE EN ISO 13688



JACKETS

A man with a beard and long hair is crouching in the rain, wearing a bright blue hooded rain jacket and dark trousers. He is looking directly at the camera. The rain is falling heavily around him, creating a dynamic and atmospheric scene. The background shows some industrial or construction-like structures.

The softness, comfort and durability of materials combine for everyday simplicity and functionality.

Shown in the picture:
TUTENDO rain jacket
in Green Water - p. 94;
BIOKO trousers
in Black Black - p. 89;
DOMINATION shoes from the
Red Over range - p. 37



SIZES: S-5XL

PLUTON

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.

STOCK HELD IN UK



code WPE178BC
col. BLACK CARBON



code WPE178DB
col. DEEP BLUE



code WPE178AG
col. ASPHALT GREY



code WPE178DG
col. DARK GREEN





TUTENDO

SIZES: S-5XL



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.



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 WFU287BB
col. BLACK BLACK



code WFU287RL
col. ASPHALT GREY GREEN



code WFU287GW
col. GREEN WATER







Show in the picture: gilet BRIO
in Black Black p. 98;
T-Shirt FLUO in Verde Fluo p. 119;
trousers TREK
in Black Black p. 85

GILETS

The softness, comfort and
durability of materials combine
for everyday simplicity and
functionality.



SIZES: XS-5XL

WALL

COMPOSITION

External: 100% 240T micro ripstop polyester pongee

• 110 gr/m²

Padding: 100% graphene fibre polyester

Lining: 100% nylon



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.

- **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.

STOCK HELD IN ITALY



code **WFU278BC**
col. BLACK CARBON



code **WFU278AG**
col. ASPHALT GREY



code **WFU278DG**
col. DARK GREEN

CE EN ISO 13688



U-SUPREMACY



GILET

NEW

BRIO

SIZES: XS-5XL



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.

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

STOCK HELD IN ITALY



code WFU341BB
col. BLACK BLACK



code WFU341DB
col. DEEP BLUE



code WFU341DG
col. DARK GREEN



code WFU341GG
col. GREY GREY



CE EN ISO 13688





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



STOCK HELD IN UK




code **WFU188BC**
col. BLACK CARBON



code **WFU188DB**
col. DEEP BLUE



code **WFU188DG**
col. DARK GREEN



code **WFU188RL**
col. ASPHALT GREY
GREEN



code **WFU188GF***
col. GREY FUCSIA



code **WFU260BC***
col. BLACK CARBON

CE EN ISO 13688



*SIZES XS-3XL

DUBLINO

SIZES: S-5XL



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.

code **WIN231**
LOTS OF



SIZES BY COLOUR

code **WCY231**
LOTS OF



SIZES BY COLOUR



code **WIN231WB**
col. WESTLAKE BLUE

STOCK HELD IN ITALY




code **WIN231GI**
col. GREY IRON

STOCK HELD IN ITALY




code **WIN231BC**
col. BLACK CARBON

STOCK HELD IN UK


CE EN ISO 13688
EN 14058



INDUSTRY



Show in the picture:
VERVE softshell jacket
in Dark Green- p. 101

SOFTSHELL

An increased strength and
performance.
Safety first, but always looking
casual and comfortable to wear.



SIZES:XS-5XL

VERVE **NEW**

COMPOSITION

Outer: 96% polyester • 4% elastane with tpu membrane

Inner: 70% polyester • 30% graphene

• 310 gr/m²

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.

- 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.

STOCK HELD IN ITALY

code WFU340BB
col. BLACK BLACKcode WFU340DB
col. DEEP BLUEcode WFU340GG
col. GREY GREYcode WFU340DG
col. DARK GREENcode WFU403DP
col. DARK PURPLEcode WFU403GG
col. GREY GREY

*SIZES XS-4XL





SPACE

SIZES: S-5XL



COMPOSITION

96% Polyester • 4% Elastane
• 320 gr/m²
• U-tex membrane

STOCK HELD IN UK



- **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 CARBONcode WFU187DB
col. DEEP BLUEcode WFU187DG
col. DARK GREENcode WFU187WH
col. WHITEcode WFU187RL
col. ASPHALT GREY
GREENcode WFU187GF*
col. GREY FUCSIAcode WFU259BC*
col. BLACK CARBON

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

STOCK HELD IN UK



CE EN ISO 13688
EN 14058



BLAZYRA **NEW**

STOCK HELD IN ITALY

code WIN400BC
col. BLACK CARBONcode WIN400WB
col. WESTLAKE BLUEcode WIN400GI
col. GREY IRON

SIZES: S-5XL

COMPOSITION

100% Polyester Mechanical Stretch with tpu membrane

• 310 gr/m²

Padding:

• 100% polyester

• 140 gr/m² Chest• 110 gr/m² Sleeve

- 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
LOT OF

1 PC

SIZES BY COLOUR

code WCY400
LOT OF

10 PCS

SIZES BY COLOUR

STRETCH-FABRIC CE EN ISO 13688
EN 14058

KYRA

SIZES: S-5XL



COMPOSITION

100% Polyester Mechanical Stretch with TPU membrane

• 310 gr/m²

- **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.

MECHANICAL STRETCH

code WIN289WB
col. WESTLAKE BLUEcode WIN289GI
col. GREY IRONcode WIN289BC
col. BLACK CARBONcode WIN289
LOTS OF

1 PC

SIZES BY COLOUR

code WCY289
LOTS OF

10 PCS

SIZES BY COLOUR



CE EN ISO 13688 EN 14058



COATS & JACKETS

Show in the picture:
WINK coat
in Dark Green - p. 105

Excellence without compromise:
strong and durable materials,
high technological innovation
and extreme comfort.



SIZES: S-5XL

WINK

COMPOSITION

External: 100% 240T micro ripstop polyester pongee

• 110 gr/m²

Padding: 100% graphene fibre polyester

Lining: 100% nylon



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.

- **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.**

STOCK HELD IN UK



code WFU255DG
col. DARK GREEN



code WFU255AG
col. ASPHALT GREY



CE EN ISO 13688
EN 14058



U-SUPREMACY



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.

STOCK HELD IN UK



"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





Show in the picture: long sleeve shirt WILLOW
in Red Magma - p. 109



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.



SIZES: S-5XL

WILLOW

COMPOSITION

External: 100% Polyester • 280 gr/m²

Padding: 100% Polyester



- **Padded, long-sleeve fleece shirt.** The quilted padding guarantees excellent **heat retention** which makes it ideal for the coldest months of the year.
- **Two chest pockets.** Hole for pen in the right chest pocket. **Two lower pockets** with snap buttons. **Inner pocket** with velcro fastening.
- **Inner collar, cuff and inside chest pocket flap lining in soft corduroy.**
- Front closure and cuff snap buttons.
- **U-Power logo patch** on the back below the collar. Velcro tape fastener for collar.
- **Velcro tape** for closing the collar.

STOCK HELD IN UK



code **WEX273RM**
col. RED MAGMA



code **WEX273DG**
col. DARK GREEN



CE EN ISO 13688
EN 14058



Show in the picture: sweatshirt GALAXY
Dark Green - p. 111

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!

SWEATSHIRTS & T-SHIRT





SIZES: S-5XL

GALAXY

COMPOSITION

Main fabric: 100% polyester • 290 gr/m²Pocket fabric: 90% nylon • 10% elastane • 260 gr/m²

- **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.

STOCK HELD IN ITALY

code WFU275DG
col. DARK GREENcode WFU275AG
col. ASPHALT GREY



URANUS

SIZES: S-4XL



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.

STOCK HELD IN UK



code WEY243BC
col. BLACK CARBON



code WEY243AG
col. ASPHALT GREY



code WEY243GF*
col. GREY FUCSIA



*SIZES XS-3XL



SOTRA

SIZES: XS-5XL

COMPOSITION

- 50% Cotton • 50% Polyester
- 280 gr/m²



- **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 WEY296
LOTS OF



1 PC

SIZES BY COLOUR

code WCY296
LOTS OF



25 PCS

SIZES BY COLOUR



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





TAUTRA

SIZES: XS-5XL

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
LOTS OF
1 PC
SIZES BY COLOUR

code WCY295
LOTS OF
25 PCS
SIZES BY COLOUR



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



OMBO

SIZES: S-5XL



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 WEY297
LOTS OF
1 PC
SIZES BY COLOUR

code WCY297
LOTS OF
25 PCS
SIZES BY COLOUR



code WEY297BC
col. BLACK CARBON

code WEY297DB
col. DEEP BLUE

code WEY297GM
col. GREY METEORITE

code WEY297BR
col. BLUE ROYAL

code WEY297OO
col. ORANGE ORANGE

code WEY297YY
col. YELLOW YELLOW

code WEY297WH
col. WHITE





VENUS

SIZES: S-4XL



POLARTEC

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.

STOCK HELD IN ITALY



Learn more

CE EN ISO 13688

COMPOSITION

code WFU225**BO**
col. BURNT OLIVEcode WFU225**AG**
col. ASPHALT GREYcode WEY396**BC**
col. BLACK CARBONcode WEY396**DB**
col. DEEP BLUEcode WEY396**GM**
col. GREY METEORITE

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.

STOCK HELD IN ITALY





code WEY395BC
col. BLACK CARBON



code WEY395DB
col. DEEP BLUE



code WEY395GM
col. GREY METEORITE

SIZES: S-5XL

COMPOSITION

100% Polyester
• 210 gr/m²

- 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.

STOCK HELD IN ITALY



ARRAN NEW

JOY

SHETLAND

SIZES: S-5XL



code WEY394BC
col. BLACK CARBON



code WEY394DB
col. DEEP BLUE



code WEY394GM
col. GREY METEORITE

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.

STOCK HELD IN ITALY



NEW





ARTIC

SIZES: S-4XL



COMPOSITION

100% Polyester microfleece
180 gr/m²

- **Half zip sweater** in micro fleece, cuffs with thumb hole.

STOCK HELD IN UK



code WEY041BC
col. DEEP BLUE



code WEY041GM
col. GREY METEORITE



WARM

SIZES: S-4XL

COMPOSITION

100% Polyester fleece
280 gr/m²



- **Fleece jacket with zip**, 2 pockets, mobile phone pocket in the chest with zip fastening, branded selvedge.
- **Reflex inserts**



STOCK HELD IN UK



code WEY040BC
col. BLACK CARBON



code WEY040DB
col. DEEP BLUE



code WEY040GM
col. GREY METEORITE

CE EN ISO 13688
EN 14058





code WEY298
LOTS OF

5 PC
SIZES BY COLOUR

code WCY298
LOTS OF

30 PCS
SIZES BY COLOUR

SIZES: S-5XL

COMPOSITION

100% Cotton Jersey
• 165 gr/m²



- 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



TONGA

SIZES: S-5XL



COMPOSITION

- 100% Cotton piqué
- 200 gr/m²

- 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 WIN300
LOT OF

5 PCS
SIZES BY COLOUR

code WCY300
LOT OF

30 PCS
SIZES BY COLOUR



code WIN300BC
col. BLACK CARBON



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





SWEATSHIRT & T-SHIRT

GAP

SIZES: S-4XL



COMPOSITION

65% Cotton • 35% Polyester
185 gr/m²

LOTS OF



3 PCS

SIZES BY COLOUR

- **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

STOCK HELD IN UK



code WEY125BC
col. BLACK CARBON



code WEY125DB
col. DEEP BLUE



code WEY125GM
col. GREY METEORITE



ROAD

SIZES: S-4XL

LOTS OF



3 PCS

SIZES BY COLOUR

COMPOSITION

BLACK CARBON / DEEP BLUE / DARK GREEN

100% Cotton
145 gr/m²

GREY SILVER / GREY METEORITE

90% Cotton • 10% Viscose
145 gr/m²



- **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.

STOCK HELD IN UK



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





FLUO

SIZES: S-4XL

COMPOSITION

- 100% flamed Cotton
- 145 gr/m²



- **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.**

STOCK HELD IN UK



code WEY195YF
col. YELLOW FLUO



code WEY195VF
col. VERDE FLUO

LOT OF
3 PCS
SIZES BY COLOUR



FUTURE

FIGI

SIZES: S-5XL



COMPOSITION

- 100% Carded cotton
- 150 gr/m²



- T-Shirt in 100% carded cotton.
- Stretch ribbed collar.
- White sweatband.



code WIN299BC
col. BLACK CARBON
STOCK HELD IN UK

code WIN299DB
col. DEEP BLUE
STOCK HELD IN ITALY

code WIN299BR
col. BLUE ROYAL
STOCK HELD IN ITALY

code WIN299GM
col. GREY METEORITE
STOCK HELD IN ITALY



code WIN299GS
col. GREY SILVER
STOCK HELD IN ITALY

code WIN299RM
col. RED MAGMA
STOCK HELD IN ITALY

code WIN299EG
col. EMERALD GREEN
STOCK HELD IN ITALY

code WIN299WH
col. WHITE
STOCK HELD IN ITALY

code WIN299
LOT OF
5 PCS
SIZES BY COLOUR

code WCY299
LOT OF
30 PCS
SIZES BY COLOUR



INDUSTRY



Shown in the picture: jacket PLUTON
in Black Carbon - p. 93;
T-Shirt FLUO in Yellow Fluo - p. 119;
trousers TREK in Black Black - p. 85

A range entirely designed for
her. The garments in the women's
range are unique in terms of
comfort, practicality, style and
careful research into wearability,
to offer to each woman the ideal
garment to wear for her working
day or leisure time.

LADY

TREK LADY **NEW**

SIZES: XS-4XL

COMPOSITION

90% Nylon • 10% Elastane

• 260 gr/m²**Contrasting Fabric:** 89% Polyester • 11% Elastane• 230 gr/m²code WFU402DP
col. DARK PURPLE

STOCK HELD IN ITALY

code WFU402GG
col. GREY GREY

- **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.

CE EN ISO 13688

ATOM LADY

SIZES: XS-3XL



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, 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**

STOCK HELD IN UK

code WPE145GF
col. GREY FUCSIAcode WPE257BC
col. BLACK CARBON

CE EN ISO 13688





ATOM FLY LADY

SIZES: XS-3XL



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 floating pockets that can be hidden inside the 2 integral 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**



code **WPE250GF**
col. GREY FUCSIA



NEW

GUAPO LADY

SIZES: XS-4XL

COMPOSITION

98% Cotton • 2% Elastane
• Twill 245 gr/m²



STRETCH FABRIC



code **WST424BC**
col. BLACK CARBON



code **WST424WB**
col. WESTLAKE BLUE



code **WST424GI**
col. GREY IRON



• **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 WFU403DP
col. DARK PURPLE



code WFU403GG
col. GREY GREY

CE EN ISO 13688

SIZES:XS-4XL

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.

STOCK HELD IN ITALY



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.

STOCK HELD IN UK



code WFU187GF
col. GREY FUCSIA



code WFU259BC
col. BLACK CARBON



CE EN ISO 13688
EN 14058



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.

STOCK HELD IN UK

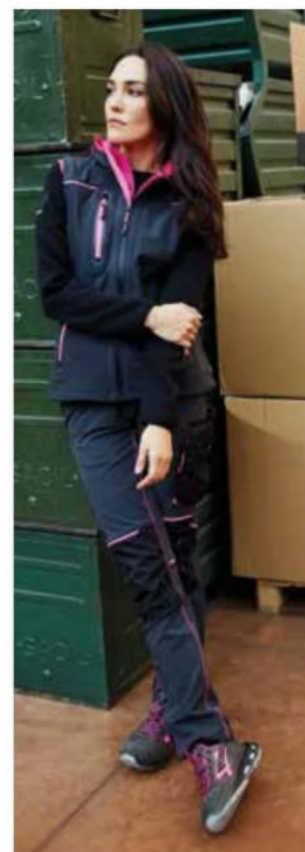


code WFU188GF
col. GREY FUCSIA



code WFU260BC
col. BLACK CARBON

CE EN ISO 13688



URANUS LADY

SIZES: XS-3XL

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.

STOCK HELD IN UK



code WEY243GF
col. GREY FUCSIA





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: softshell CURSA in Orange Fluo - p. 129;
trousers SIRIUS in Orange Fluo - p. 127



SIZES: S-5XL

SIRIUS

NEW

COMPOSITION

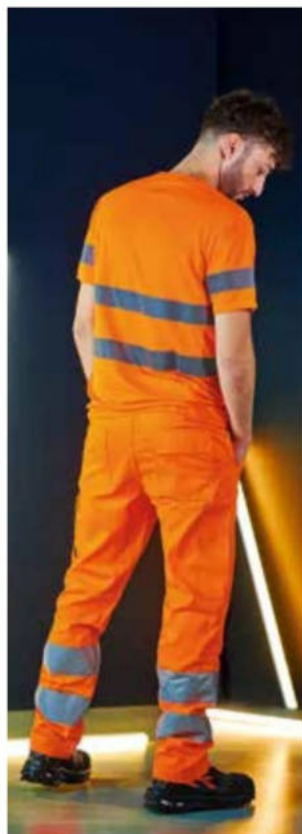
80% Polyester • 20% Cotton
• 300 gr/m²



- **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

STOCK HELD IN ITALY



code WHL306OF
col. ORANGE FLUO



code WHL306YF
col. YELLOW FLUO

code WHL306

LOT OF



1 PC

SIZES BY COLOUR

code WCY306

LOT OF



20 PCS

SIZES BY COLOUR

CE EN ISO 13688
EN ISO 20471

VEGA

SIZES: S-5XL

NEW

COMPOSITION

50% Polyester • 50% Cotton
• 240 gr/m²



- **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

STOCK HELD IN ITALY



code WHL304OF
col. ORANGE FLUO



code WHL304YF
col. YELLOW FLUO

code WHL304

LOT OF



1 PC

SIZES BY COLOUR

code WCY304

LOT OF



20 PCS

SIZES BY COLOUR

CE EN ISO 13688
EN ISO 20471



LIGHT

SIZES: S-4XL



COMPOSITION

60% Cotton • 40% Polyester
• 240 gr/m²

- **Trousers** with 2 large front pockets, side tool pocket, multifunctional side pocket with retractable badge holder.
- **Back** pockets with Velcro safety closure, hammer loop, waist adjustment with elastic for maximum comfort.
- **Save Velcro.**
- **Pre-formed knees.** Fluorescent / Reflective tape on rear tubular loop.
- **Reflective** stripes on both legs, triple stitching, reinforced structure to the gusset.

STOCK HELD IN UK



CE EN ISO 13688
EN ISO 20471



code WHL155OF
col. ORANGE FLUO



code WHL155YF
col. YELLOW FLUO



code WHL393OF
col. ORANGE FLUO



code WHL393YF
col. YELLOW FLUO

code WHL393NO
col. NAVY ORANGE

code WHL393NY
col. NAVY YELLOW

NEW HALLEY

SIZES: S-5XL

COMPOSITION

100% Polyester 300D PU coated

- **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

STOCK HELD IN ITALY



code WHL393
LOT OF

1 PC
SIZES BY COLOUR

code WCY393
LOT OF

10 PCS
SIZES BY COLOUR



CE EN ISO 13688
EN ISO 20471
EN 343



STOCK HELD IN UK



STRETCH FABRIC

CE EN ISO 13688
EN ISO 20471

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 FLUOcode WHL169OF
col. ORANGE FLUO

CURSA

SIZES: S-5XL

NEW



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

STOCK HELD IN ITALY

code WHL318
LOT OF

1 PC

SIZES BY COLOUR

code WCY318
LOT OF

10 PCS

SIZES BY COLOUR

CE EN ISO 13688
EN ISO 20471code WHL318OF
col. ORANGE FLUOcode WHL318YF
col. YELLOW FLUOcode WHL318NO
col. NAVY ORANGEcode WHL318NY
col. NAVY YELLOW



NEW

KAIA

SIZES: S-5XL



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

STOCK HELD IN ITALY



code WHL375
LOT OF



1 PC

SIZES BY COLOUR

code WCY375
LOT OF



10 PCS

SIZES BY COLOUR



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



code WHL376OF
col. ORANGE FLUO



code WHL376YF
col. YELLOW FLUO

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

STOCK HELD IN ITALY



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

STOCK HELD IN ITALY



code WHL377OF
col. ORANGE FLUO



code WHL377YF
col. YELLOW FLUO

CE EN ISO 13688
EN ISO 20471





DANY

SIZES: S-4XL



- 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.

STOCK HELD IN UK



code WHL173YF
col. YELLOW FLUO



code WHL173OF
col. ORANGE FLUO

CE EN ISO 13688
EN ISO 20471



MELODY

SIZES: S-4XL

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.

STOCK HELD IN UK



code WHL180OF
col. ORANGE FLUO



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

STOCK HELD IN UK



code WHL207OF
col. ORANGE FLUO



code WHL207YF
col. YELLOW FLUO



CE EN ISO 13688
EN ISO 20471
EN 14058



In photo: MAKALU underwear jersey
in the colour variant
Deep Blue - p. 135

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



SIZES: S-4XL

MAKALU

COMPOSITION

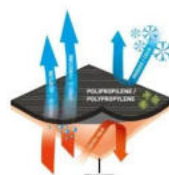
100% Polypropylene
• 130 gr/m²



code WSK099DB
col. DEEP BLUE

- **Technical base layer with collar and zip**, flat seems and breathable material for added comfort and dry skin.

STOCK HELD IN UK



ZEBRU

SIZES: S-4XL



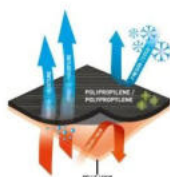
COMPOSITION

100% Polypropylene
• 130 gr/m²



- **Technical base layer leggings, with front opening**, flat seems for added comfort, highly breathable fabric for a dry skin.

STOCK HELD IN UK



code WSK100DB
col. DEEP BLUE



GIADY

ONE SIZE

COMPOSITION

47% Polyester • 39% Cotton • 12% Polyamide
• 2% Elastane



- **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.

STOCK HELD IN ITALY



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)



code WSK316VF
col. VERDE FLUO



COMPOSITION

52% Polyester • 23% Nylon • 17% Polypropylene
• 8% Elastane



- **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.

STOCK HELD IN ITALY



BLOW

SIZES: S (36-39) - M (40-43) L(44-47)



COMPOSITION

52% Polyester • 23% Nylon • 17% Polypropylene
• 8% Elastane



- **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.

STOCK HELD IN ITALY



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)



COMPOSITION

95% Polyester • 5% Elastane



- 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.

STOCK HELD IN ITALY



code WSK315BC
col. BLACK CARBON

STURDY

SIZES: S (36-39) - M (40-43) L(44-47)



COMPOSITION

- 38% Polyester coolmax • 38% Cotton
- 13% Nylon • 9% Cordura • 2% Elastane



- **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.

STOCK HELD IN ITALY



code WSK312BC
col. BLACK CARBON



CHIPPER

SIZES: S (36-39) - M (40-43) L(44-47)



COMPOSITION

61% Polyamide • 23% Polyester • 12% Cotton
• 4% Elastane



- **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.

STOCK HELD IN ITALY



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)



COMPOSITION

• 55% Polyester • 40% Nylon • 5% Elastane



- 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

STOCK HELD IN ITALY



code WSK309VF
col. VERDE FLUO



code WSK309GI
col. GREY IRON



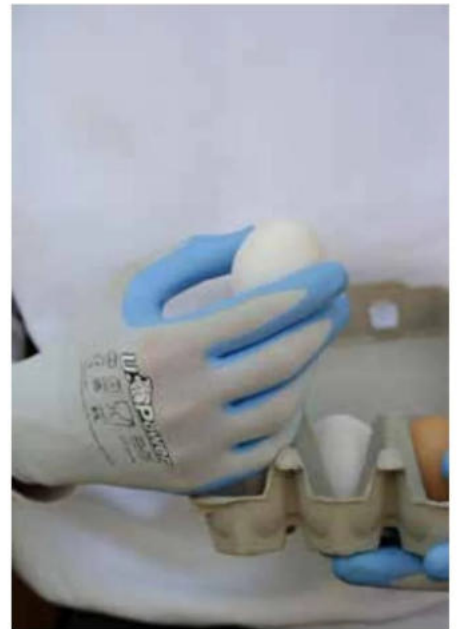
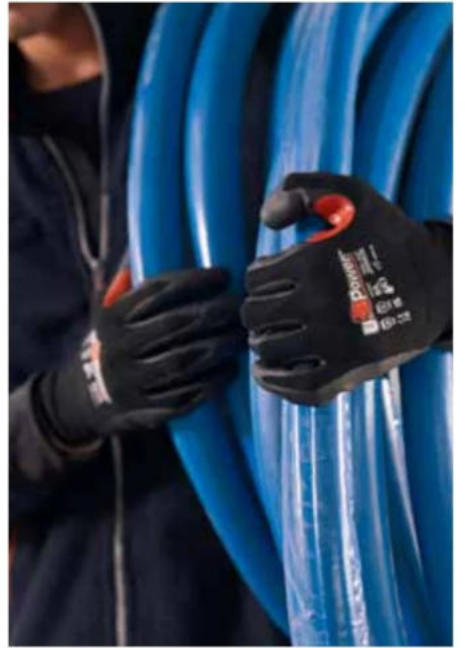
code WSK309YF
col. YELLOW FLUO





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



THERM

THERMAL
PROTECTION



GRIP

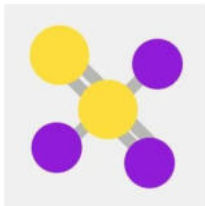
GLOVES WITH
MAXIMUM GRIP



ESD

ANTISTATIC GLOVES

Our Technologies



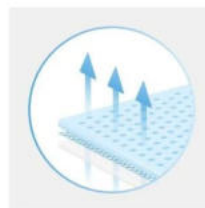
Na₂ Technology improves grip, It is durable and oil resistant. was formulated for softness, elasticity and resilience even against cold temperatures.



D-TECH is the combination of light and thin material choices that give the glove grip, protection and Second Skin Feeling



U-Bubble nitrile nanofoam technology uses safe materials, has outstanding grip performance. This coating does not stiffen or crack in the cold.



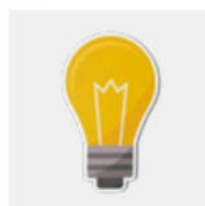
The **PU-FOAM** coating guarantees great dexterity and breathability avoiding sweaty hands.



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

U-POWER | GLOVES

Glove size guide

Knitted yarn



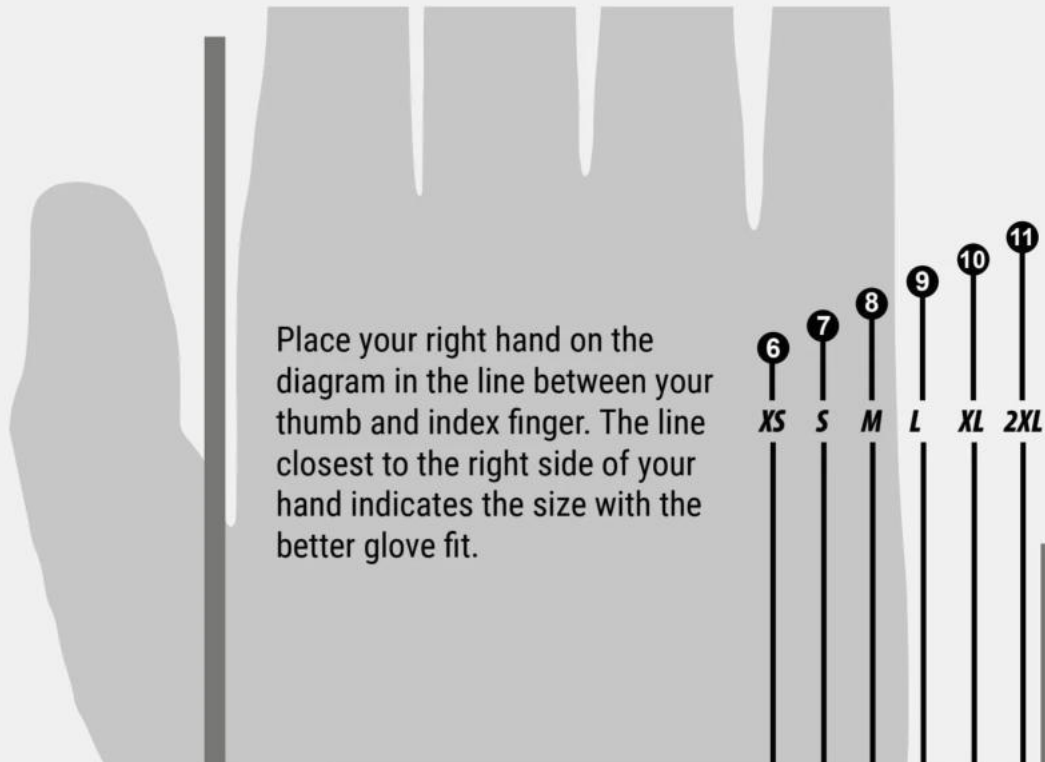
Measuring guide

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.

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						

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



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



REQUIREMENTS

- 3 2 1 X X X
- 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



REQUIREMENTS

- 3 2 1 X X X
- 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



REQUIREMENTS

- X 2 X X X X
- 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 properties electrostatics of the gloves. The test improves on EN1149 by requiring a vertical resistance of less than 1.0×10^8 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 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.



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.

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.

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



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





VALZER



WORK

COMPOSITION

COATING: NITRILE BLACK

LINING: POLYESTER BLACK

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020 EN388



X1XXXX



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



GRIZZLY



WORK

COMPOSITION

COATING: NITRILE BLACK

LINING: POLYESTER BLACK

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020 EN388



X1XXXX



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

U-POWER | GLOVES



IGLOO



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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green



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



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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green



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



COMPOSITION

COATING: Na_2 TECHNOLOGY

LINING: NYLON SPANDEX

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY



- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4121X



Oeko-Tex®
Standard 100



code GUG00026
col. GREY / BLACK



12 PCS
SIZES BY COLOUR

code GUG14426
col. GREY / BLACK



144 PCS
SIZES BY COLOUR



U-POWER FLEX



COMPOSITION

COATING: NITRILE FOAM

LINING: NYLON AND SPANDEX

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY



- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4121X



Oeko-Tex®
Standard 100

code GUG00001
col. GREY / BLACK



12 PCS
SIZES BY COLOUR

code GUG14401
col. GREY / BLACK



144 PCS
SIZES BY COLOUR



U-POWER | GLOVES



U-POWER FLEX



COMPOSITION

COATING: NITRILE FOAM
LINING: NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4121X



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



COMPOSITION

COATING: NITRILE SANDY
LINING: NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4121X



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

STOCK HELD IN ITALY



- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4121A



Oeko-Tex®
Standard 100



code GUG00007
col. RED / BLACK



12 PCS
SIZES BY COLOUR

code GUG14407
col. RED / BLACK



144 PCS
SIZES BY COLOUR



LOVE



WORK

COMPOSITION

COATING: NITRILE FOAM BLACK

LINING: NYLON AND SPANDEX BLACK

SIZES: XS= 6, S= 7, M=8

STOCK HELD IN ITALY



- 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	Pink
7	12	144	Red
8	12	144	Yellow

EN407:2020



X1XXXX

EN388



4121A



Oeko-Tex®
Standard 100



code GUG00006
col. FUCHSIA / BLACK



12 PCS
SIZES BY COLOUR

code GUG14406
col. FUCHSIA / BLACK



144 PCS
SIZES BY COLOUR



U-POWER | GLOVES



KALIX



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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4131A



Oeko -Tex®
Standard 100



code GUG00012
col. GREEN / BLACK

12 PCS
SIZES BY COLOUR

code GUG14412
col. GREEN / BLACK

144 PCS
SIZES BY COLOUR



KUMBA



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	Pink
7	12	144	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green
12	12	144	Grey

EN407:2020



X1XXXX

EN388



4121A



Oeko -Tex®
Standard 100

code GUG00013
col. ORANGE / GREY

12 PCS
SIZES BY COLOUR

code GUG14413
col. ORANGE / GREY

144 PCS
SIZES BY COLOUR





PIKA



COMPOSITION

COATING: PU

LINING: POLYESTER AND CARBON FIBER

SIZES: XS=6, S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Pink
7	12	144	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



3131X

EN16350:2014



Oeko-Tex® Standard 100



code GUG00014

col. GREY / WHITE



12 PCS

SIZES BY COLOUR

code GUG14414

col. GREY / WHITE



144 PCS

SIZES BY COLOUR



LAPIS



COMPOSITION

COATING: NITRILE FOAM

LINING: NYLON AND SPANDEX

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



3121A



Oeko-Tex® Standard 100



code GUG00015

col. GREY / AZURE



12 PCS

SIZES BY COLOUR

code GUG14415

col. GREY / AZURE



144 PCS

SIZES BY COLOUR



Cut resistant 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
**CUT RESISTANT
POLYURETHANE**





SAMBA



COMPOSITION

COATING: PU- FOAM

LINING: NYLON AND HPPE

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4X42B



Oeko -Tex®
Standard 100



code GUG00018
col. GREY / GREEN



12 PCS
SIZES BY COLOUR

code GUG14418
col. GREY / GREEN



144 PCS
SIZES BY COLOUR



TANGO



COMPOSITION

COATING: PU- FOAM

LINING: NYLON AND HPPE

SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4X42C



Oeko -Tex®
Standard 100



code GUG00019
col. GREY / YELLOW



12 PCS
SIZES BY COLOUR

code GUG14419
col. GREY / YELLOW



144 PCS
SIZES BY COLOUR



U-POWER | GLOVES



BACHATA



COMPOSITION

COATING: PU- FOAM
LINING: NYLON AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green



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



COMPOSITION

COATING: PU- FOAM
LINING: NYLON AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green



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





Cut resistant 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
CUT RESISTANT NITRILE





U-POWER HIGH



COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: GRAPHENE, NYLON AND SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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, has 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



Oeko-Tex®
Standard 100



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



COMPOSITION

COATING: U-BUBBLE PLUS
LINING: NYLON, SPANDEX AND HPPE GREY
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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



Oeko-Tex®
Standard 100



code GUG00009
col. ORANGE / GREY

LOTS OF

12 PCS
SIZES BY COLOUR

code GUG14409
col. ORANGE / GREY

LOTS OF

144 PCS
SIZES BY COLOUR



U-POWER | GLOVES



RUMBA



COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: NYLON, SPANDEX AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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, has 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green



Oeko -Tex®
Standard 100



JASPER



COMPOSITION

COATING: NITRILE MICRO FOAM ULTRA-RESISTANT
LINING: SGF TECH
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green



Oeko -Tex®
Standard 100





POLKA



COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: NYLON, SPANDEX AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4X42D



Oeko-Tex®
Standard 100



code GUG00024
col. GREY / ORANGE



12 PCS
SIZES BY COLOUR

code GUG14424
col. GREY / ORANGE



144 PCS
SIZES BY COLOUR



KAI



COMPOSITION

COATING: W-LITE NITRILE
LINING: HPPE, TUNGSTENO, NYLON, POLYESTER, SPANDEX
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4X42E



Oeko-Tex®
Standard 100



code GUG00011
col. YELLOW / GREY



12 PCS
SIZES BY COLOUR

code GUG14411
col. YELLOW / GREY



144 PCS
SIZES BY COLOUR



U-POWER | GLOVES



MAZURKA

CUT F

COMPOSITION

COATING: U-BUBBLE TECHNOLOGY
LINING: NYLON, SPANDEX AND HPPE
SIZES: S= 7, M=8, L=9, XL=10, 2XL=11

STOCK HELD IN ITALY

- 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	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



4X42F



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



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



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
- Comfortable Nylon stretch cuff.

STOCK HELD IN ITALY



SIZES	MIN.PACKAGE	QUANTITY PER CARTON	CUFF COLOUR
7	12	144	Red
8	12	144	Yellow
9	12	144	Brown
10	12	144	Black
11	12	144	Green

EN407:2020



X1XXXX

EN388



3231A

EN511:2006



X2X



code GUG00016
col. GREY / BLACK



12 PCS
SIZES BY COLOUR

code GUG14416
col. GREY / BLACK



144 PCS
SIZES BY COLOUR



ACCESSORIES+



The accessories that make the difference.



NITE BELT

SIZES S/M, L/XL, 2XL/4XL

COMPOSITION

70% Polyester • 30% Natural rubber fibers



- **Technical belt** with quick-release buckle and stretch nylon webbing.

STOCK HELD IN UK



code WAC345BC
col. BLACK CARBON



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.
- **Kneepads complying with EN 14404:2004+a1:2010**
- (Type 2, Level 1)

STOCK HELD IN UK



LOTS OF



6 PCS



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.

STOCK HELD IN UK



code WAC060BC
col.BLACK CARBON



code WAC172YF
col.YELLOW FLUO



code WAC172OF
col.ORANGE FLUO



ONE

ONE SIZE

COMPOSITION

100% Acrylic



- Winter cap with Thinsulate® lining

STOCK HELD IN UK



code WAC127BC
col.BLACK CARBON



code WAC127YF
col.YELLOW FLUO



code WAC127OF
col.ORANGE FLUO

LOTS OF



6 PCS

SIZES BY COLOUR





ONE SIZE

U-POWER BEANIE

LOTS OF

 10 PCS
 SIZES BY COLOUR

COMPOSITION

BLACK CARBON

• 100% Acrylic

DEEP BLUE / ASPHALT GREY

• 50% Acrylic • 50% Polyester



- Ribbed knit
- Front label

STOCK HELD IN UK



code WAC219BC
 col. BLACK CARBON



code WAC219DB
 col. DEEP BLUE



code WAC219AG
 col. ASPHALT GREY



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.

STOCK HELD IN UK



code WST072YP
 col. YELLOW PEPITA



code WST072MB
 col. MIDNIGHT BLUE





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 **STONE** 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 dries 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.



	AG ASPHALT GREY		DP DARK PURPLE		LB LIGHT BLUE		RJ RUST JEANS
	BB BLACK BLACK		DS DESERT SAND		LJ LIGHT JEANS		RM RED MAGMA
	BC BLACK CARBON		EG EMERALD GREEN		LS LIMESTONE		RL ASPHALT GREY GREEN
	BF BLACK FUCSIA		GF GREY FUCSIA		MB MIDNIGHT BLUE		SG STONE GREY
	BO BURNT OLIVE		GG GREY GREY		MG MOSS GREY		TO TORTORA
	BR BLUE ROYAL		GH GREY ASH		NO NAVY ORANGE		VF VERDE FLUO
	BS BLUE SHADOW		GI GREY IRON		NY NAVY YELLOW		VY GREEN YELLOW
	BS BLUE SPORT		GJ GUADO JEANS		OF ORANGE FLUO		WB WESTLAKE BLUE
	CF CIANO FLUO		GM GREY METEORITE		OO ORANGE ORANGE		WH WHITE
	CH CHOCOLATE		GS GREY SILVER		PF PINK FLUO		YF YELLOW FLUO
	DB DEEP BLUE		GW GREEN WATER		RC RUST COLOR		YP YELLOW PEPITA
	DG DARK GREEN		GY GREY YELLOW		RF RED FLUO		YY YELLOW YELLOW

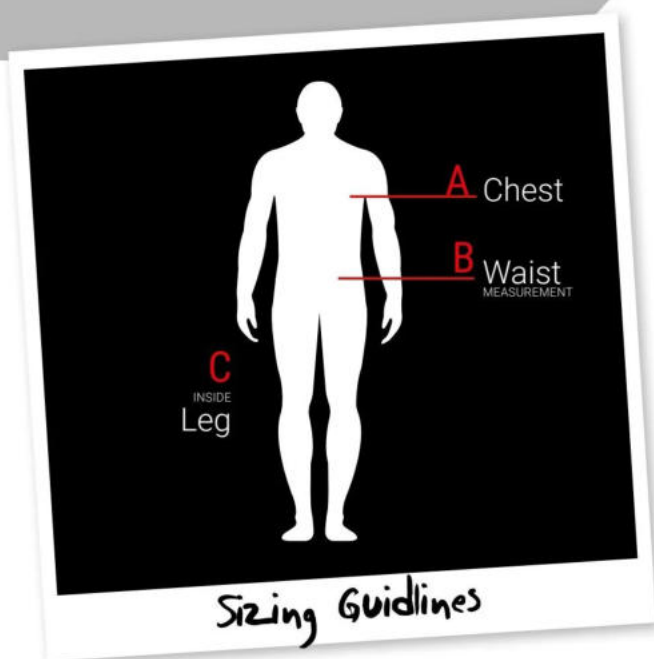
Wash Care Labels: Refer to garment label for corresponding washing details.

	Do not wash		Max temp 40°C delicate
	Max temp 30°C		Max temp 60°C
	Max temp 30°C very delicate		Do Not Bleach
	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		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



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.

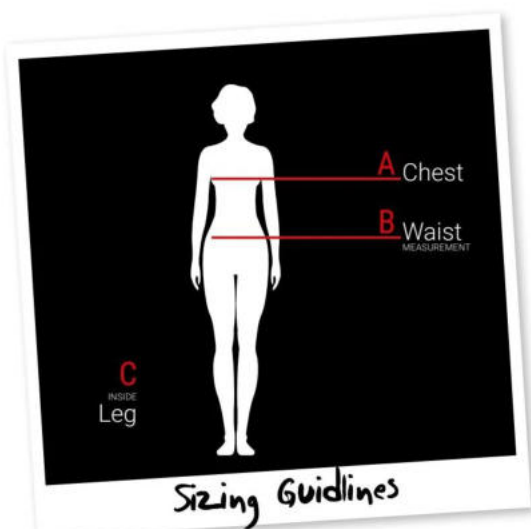
*SCANDINAVIA

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





