

2022



**SAFETY
FOOTWEAR & WORKWEAR
COLLECTION**



LEGEND

REQUIREMENTS - Clothings



High visibility clothing



Garments for protection against cold



Garments for protection against rain

PLUS - Clothings



Ruler pocket/hammer loop



Triple-needle stitching



Double pocket



Washed



Kneepad pocket



Industrial laundering



Non-deformable



Summer



Breathable



All seasons



Windproof



Winter



Water resistant



Women's Size



Thermal insulation



Anti-allergic and odour-free



Keeping the skin dry



Athena line

REQUIREMENTS - Shoes



Water-repellent uppers



Breathable leather uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Slip resistant



Waterproof lining



Thermic lining



Sole resistant to heat transmission by contact

PLUS - Shoes



Electrostatic charge dissipation



Metal Free



Toe protection



Non-marking sole



Outer sole for rough ground



Breathability



Cushioning



Flexibility



Lightness



Women's Size



DGUV REGEL 112-191

PLUS - Accessories



Insole Gel Relax



Insole Gel Performance



Insole Foam Comfort

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Utility 2022

INNOVATION, SPORT, DESIGN

Utility is Diadora's workwear range, reference point within the Italian safety clothing and footwear sector. Diadora Utility provides efficient, effective solutions for the workplace with the introduction of exclusive technologies such as the Mass Damper and NET Breathing System. Extremely high levels of quality and advanced design have enabled

Diadora Utility to confirm its status as a cutting-edge brand with the ability to change the rules of the market, constantly setting new competitive standards.

Since 1998, Utility has been guided by a single philosophy - to combine **Diadora's sporting DNA** with **research and technological** innovation to

deliver products that guarantee the **highest levels of safety**.

The Diadora Utility 2022 collection offers a wide range of footwear and clothing, with a focus on important new products and developments: the **Fly** and **Shark** lines, and **Master** and **Athena** projects.

1998



A stroke of genius enabled Diadora to capitalise on the experience gained in the sports market and to return to its origins, turning its attention once again to work footwear. Fifty years after the company was founded, the new **Pioneer** model marks the arrival of Diadora Utility.

2013



The patented **Net Breathing System™** by **Geox** is introduced in this collection: Diadora Utility is the first and only range of accident prevention clothing in the world to introduce this special transpiration system which can be found on the Jet line of footwear.

2005



Glove is born, one of the icons of the Diadora Utility range. Taking inspiration from the worlds of sport and lifestyle, this is the first shoe that really stands out within the accident prevention market, thanks to its innovative design and style.

2018



The Diadora Research Centre (CRD) develops the revolutionary new **Mass Damper** cushioning system: introduced across the D-Lift line of footwear, it combines superior cushioning and energy return for maximum comfort.



2019



Diadora Utility signs a partnership with a historic Italian sports brand: **Aprilia Racing**; a winning combination based on the constant quest for technological excellence. The technical team wears the Glove Net model, equipped with Breathing System technology by Geox.

2021



Glove Eco is born, the crown jewel of Diadora Utility in the world of sustainability. Glove Eco uses partly recycled components that guarantee a reduction in the consumption of virgin resources as well as the respect of environmental and social standards within the production chain, as part of an increasingly sustainable production and consumption model.

Fly is the fruit of the partnership between Diadora Utility and Vibram: a revolutionary safety shoe that provides maximum safety and outstanding performance in just over 300 grams. Ultra-light and full optional, Fly is the result of in-depth research both in terms of components and materials. These include an outsole with exclusive Vibram Litebase technology for Diadora Utility on the European market.

2020



The Net Breathing System™, a patented solution developed within Geox's research and development laboratories, is further enhanced thanks to the development of a new Diadora technology. The special GEOX membrane is further enhanced by Diadora with the addition of lateral ventilation holes, ensuring maximum breathability for the foot whilst remaining in perfect harmony with the protective elements of the shoe.

2022



Utility presents Shark, the innovative Diadora Utility shoe in which technology plays a key role: The **STABLE IMPACT SYSTEM** — created by Diadora's research laboratories — gives the shoe greater cushioning, reactivity and comfort. Thanks to this special technology, the wearer experiences maximum comfort regardless of the force exerted and, therefore, regardless of their weight.

INDOOR	 Industry and workshops	 Logistics	PRO	 Craftsmanship	
LITWORK			TECH WORLD		
Outerwear	 bomber d-swat-151  vest d-swat-151  jkt poly ll-147  mover-148		 softshell level litework-145  shell vest level-145  rain jkt litework-143		 padded jkt tech-142  softshell carbon tech-141  light padded jkt tech-141  ww jkt tech-143  vest carbon tech-142
Long sleeves tops	 sweatshirt fz litework-156  sweatshirt hz litework-156  sweatshirt industry fz-157  sweatshirt industry hz-157  sweatshirt crew-158  sweatshirt zip-158  sweatshirt athena-116		 sweatshirt hoodie urban-159		
Short sleeves tops	 t-shirt mc atony organic-163  t-shirt ml mono organic-162  t-shirt industry-163  polo mc industry-162  polo mc atlar organic-161  polo ml atlantis organic-161		 t-shirt mc athena -117  polo mc athena -117		
Pants	 rock winter-124  staff winter-131  pant rock stretch perf-125  pant staff stretch cargo-132  rock-123  staff-131  rock camo-123  pant level-132  bib overall-126  coverall -125  rock light cotton-124  staff light cotton-131  bermuda poly-139  bermuda poly camo-139		 pant tech perf-119  pant top perf-121  pant carbon-120  pant multi pocket perf-119  bermuda tech -137		
Accessories/ Underwear	 baseball cap-176  top soul ss-173		 tech summer-178  cotton summer-177		 ghost-178  work socks breath-177
Footwear line	 shark stable impact-84  run-88  run micro-93  formula-96  blitz-100  crew-104		 glove net-32  glove mas matrix-42  glove eco-38  fly litebase matrix-30  glove mds master-53  run net airbox master-57		

 Plant engineering	OUTDOOR  Gardening and farming		 Construction	
URBAN	TRAIL	EXTREME	HV	
 padded jkt oslo-150  padded vest oslo-150  knitted jkt chicago-153  padded vest athena-116	 padded jkt cross-149  bonded jkt cross-144  sail-80-144  vest stretch-148  padded softshell sail - 149	 ww jkt easywork-143  ww jkt easywork light-146  vest easywork light-147	 hv jkt-167  hv jkt external shell-168  softshell hv-168  hv vest-169	
 sherpa jkt-153  membrane fz hoodie-154  shirt check-160  shirt denim-160	 sweat cross fz-159	 sweat pile fz-154  micropile gripen-155  micropile pkt lifework-155	 hoodie zip hv-170  sweat pile hv-169	
 t-shirt graphic organic-114  t-shirt urban -114	 t-shirt cross organic-164		 polo mc hv-171  t-shirt hv-171	
 cargo camo-126  cargo ripstop-127  wayet cargo ll-129  pant stone cargo light-135  pant stone plus-133  pant cargo stone-134  pant stone 5pkt-134  pant stone-133  pant stone light-135  cargo pant moscow-128  cargo pant new york-127  bermuda stone-136  ber. stone cargo light-136  pant cargo athena-115  pant stone athena-115	 pant cross perf-121  pant cross cargo-128  pant stretch-122  cargo stretch-129  bermuda stretch-139	 pant easywork perf-121  pant easywork light-122  win ll-124  bermuda easywork light-137  wonder ll-138	 hv pant cargo-167	
 wool cap graphic-176  cotton winter-177  merinos winter-179	 tech winter-178  pant soul-125	 top soul ls-126	 polar beanie-227	
 run net airbox-57  glove mds-48  beat-64  glove-60	 sport diatex-79	 country-81		

SHOE						INSOLE		
								
THERMIC INSULATION	WATER RESISTANCE	ELECTROSTATIC CHARGE DISSIPATION	NON MAGNETIC FOOTWEAR	TOE PROTECTION	SIZE RANGE	CERTIFICATION	INSOLES	FIT
CI	WR	ESD	METAL FREE	OVERCAP		DGUV REGEL	UNIVERSAL	
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SHOES

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FLY	28
GLOVE NET	32
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GLOVE MDS MATRYX	42
GLOVE MDS	48
GLOVE MDS MASTER	52
RUN NET AIRBOX MASTER	56
GLOVE	60
BEAT	64
RUN NET AIRBOX	68
CROSS SPORT	76
CROSS COUNTRY	80
SHARK STABLE IMPACT	84
RUN	88
RUN MICRO	92
FORMULA	96
BLITZ	100
CREW	104

GLOVE ECO

MADE IN ITALY



BY THE CONTINUOUS RESEARCH FOR INNOVATION
AND CRAFTSMANSHIP, ARISES GLOVE ECO,
A CROWN JEWEL OF DIADORA UTILITY IN THE
WORLD OF SUSTAINABILITY

12,4% RCS recycled polyester
5,2% RCS recycled synthetic rubber
3,5% RCS recycled polyurethane
2,3% RCS recycled polyethylene
Certified by ICEA
RC0173
Made with 23% recycled material



GLOVE ECO

SUSTAINABILITY

GLOVE ECO



DESCRIPTION

This exclusive, **limited-edition shoe is made using partially recycled and RCS-certified (Recycled Claim Standard) materials** that enable us to reduce our use of prime resources and to adhere to the environmental and social criteria applied to the production chain, thus embracing a **more sustainable production and consumption model**.

The **Recycled Claim Standard (RCS)** allows recycled material to be verified and tracked through the supply chain, from raw material to the finished product: products that are RCS-certified contain recycled materials that have been independently verified at each stage of the supply chain.

The purchase of RCS-certified products fuels the demand for more recycled products and materials.

GLOVE ECO was conceived, designed, engineered and manufactured within the Diadora complex, located in the Montebelluna footwear district; an internationally-recognised 'shoe capital' due to the sports shoes and exceptional niche products expertly crafted there.

ADVANTAGES

All Glove Eco fabrics are made from 100% recycled polyester (R-PET), certified in accordance with the RCS Standard.

Made from RCS-certified synthetic rubber, of which 30% is recycled material, the outsole guarantees outstanding performance.

The leather used for the upper is free from PFAS: pollutants that are harmful to both environment and human health.



COMPONENTS

**UPPER MATERIAL AND LINING**

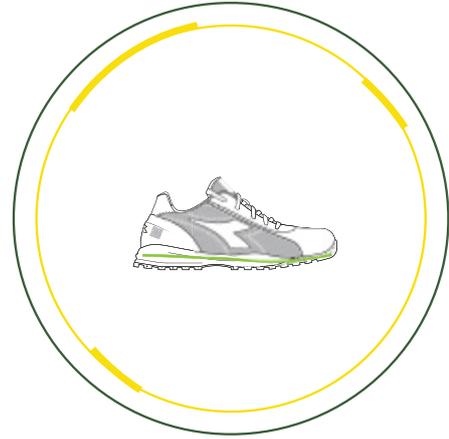
Made 100% from RCS-certified (Recycled Claim Standard) polyester, which is 100% recyclable without losing its fundamental qualities when recovered.

**PFAS-free LEATHER**

Widely used in the textile and tanning industry, PFAS are resistant, polluting chemicals that are used during the manufacturing, disposal and use of products, and pose a risk to both the environment and human health. No PFAS are used during the production of leathers for the Glove Eco shoe.

**STITCHING**

Made 100% from RCS-certified recycled polyester

**PUNCTURE-PROOF INSERT**

Textile whose fibre is made 20% from recycled polyethylene certified in accordance with the RCS Standard.

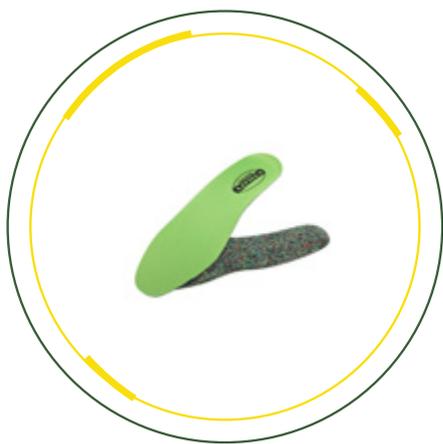
**TOE CAP**

Aluminium alloy, around 15% of which is production waste, thus reducing energy consumed during production. Thanks to the patented technology used, this toe cap is made using only the quantity of raw material needed for the shape, thus generating almost no waste at all. The Glove Eco toe cap can be recycled when the shoe is disposed of, reducing its environmental impact even more.

**LACES**

made 100% from R-PET, the yarn used to make them is derived from recycled plastic bottles and is RCS-certified. They also have tips that are heat-sealed, thus preventing the use of acetate.

COMPONENTS

**INSOLE**

Made from RCS-certified PU Foam, 86% of which is recycled from manufacturing waste.

**OUTSOLE**

Made from nitrile rubber. This special nitrile rubber composition, developed by Diadora Utility and its partners, enables the use of 30% RCS-certified, pre-consumer recycled synthetic rubber, while maintaining the same outstanding outsole performance.

PACKAGING AND TISSUE PAPER**PACKAGING AND TISSUE PAPER**

The packaging is made from paper derived from recycled and reclaimed material 'FSC Recycled' certified, while the tissue paper is 'FSC Mix' certified and is made from paper deriving from FSC-certified material and recycled material. The Forest Stewardship Council® (FSC) is an NGO established to promote responsible forest management worldwide, in the respect of the environment, socially useful and economically sustainable.

VIBRAM LITEBASE**NEW TECHNOLOGY**

SOLE TECHNOLOGY - LIGHT WEIGHT



LITEBASE



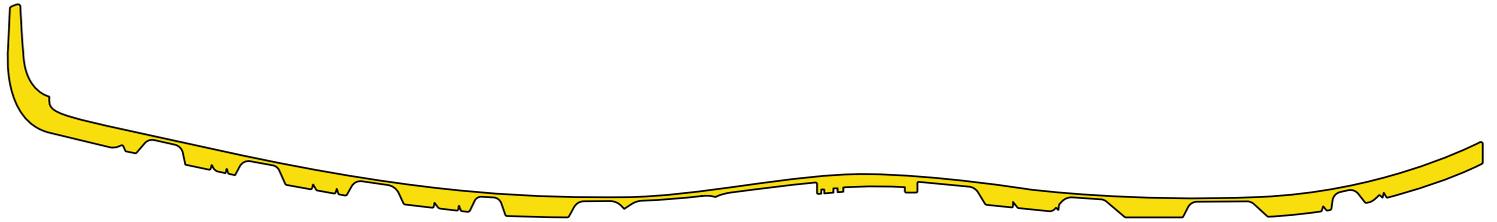
DESCRIPTION

Vibram Litebase is the innovative sole that reduces thickness and weight, while guaranteeing the same performance in terms of grip, stability and durability.

In fact, while the thickness of the rubber sole is 50% less than a normal sole and the weight is reduced by up to 30%, stability, durability, grip and traction are

still the same as always.

In addition, the special Vibram HRO compound is contact heat-resistant and does not mark surfaces.



ADVANTAGES

UP TO
50%
LIGHTER

UP TO
30%
THINNER

PERFORMANCE
100%
UNCHANGED

CHARACTERISTICS

LARGE CONTACT AREA

For better grip

REINFORCED LUGS

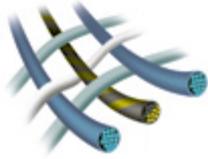
For stability and durability

OPEN DESIGN

To aid self-cleaning



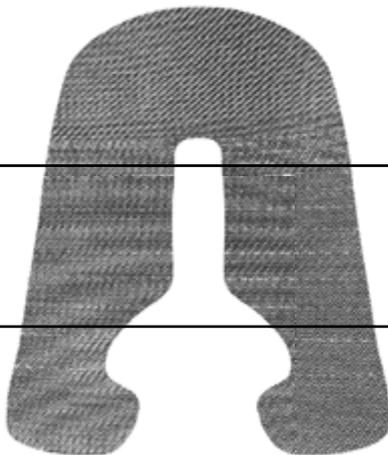


MATRYX 2.0**UPPER TECHNOLOGY - RESISTANCE****MATRYX® 2.0****DESCRIPTION**

Matryx is a multi-zone technical fabric made from aramid fiber and extra-tough polyamide developed by Chamatex®, a French company which is specialized in high performance technical fabrics.

Matrix 2.0 is an exclusive patented fabric, specifically designed in close collaboration with Diadora in order to meet the needs of the workplace.

With maximum resistance to abrasion, lateral support and high flexibility, Matryx® 2.0 enables professionals to work without sacrificing on comfort.

ADVANTAGES**RESISTANCE TO ABRASION****BREATHABILITY****LATERAL SUPPORT****LIGHTNESS****COMPONENTS****FRONT ZONE**

Extra-tough reinforced polyamide with integrated lining to ensure maximum resistance to abrasion.

MID ZONE

Extra-tough reinforced polyamide and aramid fiber for maximum arch support.

REAR ZONE

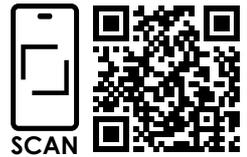
Extra-tough polyamide for maximum breathability.



STABLE IMPACT SYSTEM *NEW TECHNOLOGY*

SOLE TECHNOLOGY – SOLE CUSHIONING

STABLE IMPACT SYSTEM



DESCRIPTION

From the Diadora research labs comes the STABLE IMPACT SYSTEM CUSHIONING technology, providing outstanding cushioning and comfort, regardless of force exerted.

The Stable Impact System is a cushioning system

created by shaping the design of the sole in a special way.

The purpose of cushioning is to absorb the energy generated by impact with the ground and to reduce the peak of the force returned on the

muscles and bones of the wearer.

The energy returned thanks to this technology is independent of the weight of the user, thus demonstrating that this system offers the perfect combination of cushioning, reactivity and comfort.

FEATURES

BALANCED CUSHIONING

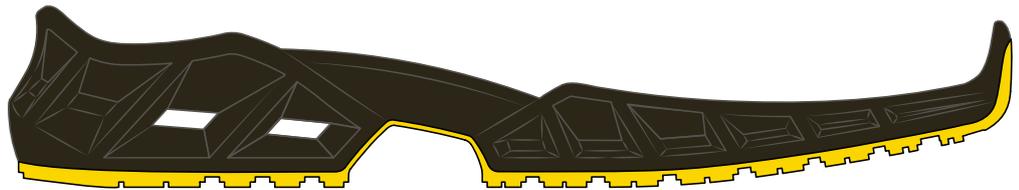
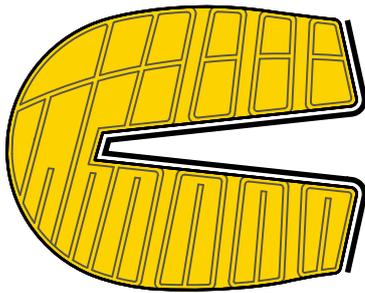
Thanks to the combination of cushioning and reactivity, regardless of the size of the shoe and

independent of the weight of the user.

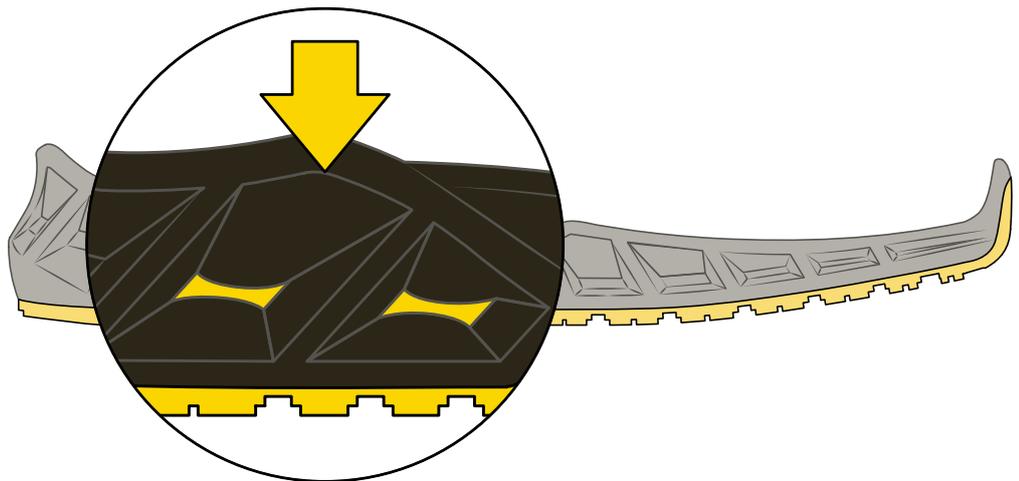
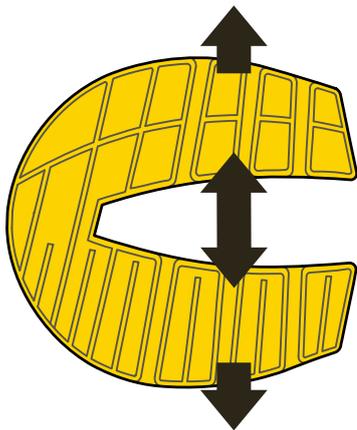
Thanks to the stable, uniform cushioning, comfort

and stability of the shoes, they feel the same for all wearers.

SOLE WITHOUT LOAD APPLIED



SOLE DEFORMED BY LOAD APPLIED



ADVANTAGES



STABLE CUSHIONING

thanks to the special shaping of the sole



MAXIMUM REACTIVITY

thanks to an energy return independent of the weight of the wearer

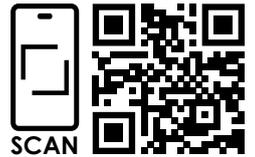


COMFORT GUARANTEED

thanks to the perfect combination of cushioning and reactivity

MASS DAMPER

SOLE TECHNOLOGY – SOLE CUSHIONING



DESCRIPTION

Cushioning, energy return and long-lasting performance. Born from the Diadora research, **Mass Damper** is the new frontier of safety in the workplace.

Mass Damper is a revolutionary technology that guarantees total cushioning and energy return while offering maximum protection, versatility and top quality performances over time for the new

generation of safety shoes. To feel more energised and less tired at the end of a long day.

FEATURES



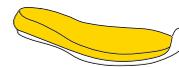
COMPRESSION SET NEXT TO 0

The low-density material of the sole ensures great resilience and compression set performances, for maximum comfort and a high energy return.

TPU
film

TPU PROTECTION

The coating creates an external protection shell that increases the sole resistance to abrasion, tearing, hydrolysis, fuels and oil. In addition, it serves to provide stability during the energy release phase.



FULL-SOLE EXTENSION

The Mass Damper technology extends to cover the whole surface of the sole, distributing the body weight evenly and allowing the foot to comfortably roll.

ADVANTAGES



Uniform cushioning along the entire sole of the shoe for maximum comfort.

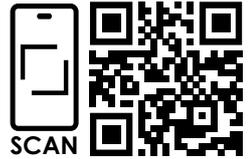


Special new-generation PU compound for maximum energy return.



Stability and durability guaranteed over time courtesy of the protective zones crafted from TPU.



D-LIGHT**MIDSOLE TECHNOLOGY - LIGHTNESS****D-LIGHT****DESCRIPTION**

The fruit of Diadora's research and development laboratories, D-Light technology is able to guarantee **maximum lightness** without compromising on

comfort or cushioning.

This new-generation polyurethane compound is 20%

lighter than traditional polyurethane – positioned in the midsole, the level of cushioning remains the same while the fit is both comfortable and soothing.

ADVANTAGES**EXTREMELY LIGHTWEIGHT**

Years of research have led to the creation of a compound that is 20% lighter than traditional polyurethane, guaranteeing unparalleled lightness in the world of protective footwear.

**COMFORT GUARANTEED**

Enhanced by D-Light technology, the Run platform is a comfortable range of footwear that's perfect for working indoors.

**CUSHIONING**

To ensure the wearer is comfortable at all times, the new-generation polyurethane provides cushioning in both static and dynamic use.

U-MICRO**MIDSOLE TECHNOLOGY - LIGHTNESS****U-MICRO****DESCRIPTION**

The special microfibre is water-repellent yet breathable. The fabric is easy to wash and offers

maximum resistance to light.

Its structure makes it perfect for use in the food

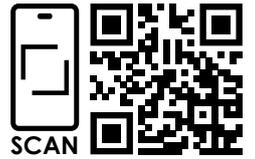
industry, not only because it is resistant to light but also because it is 30% lighter than leather.



NET BREATHING SYSTEM BY GEOX

OUTSOLE TECHNOLOGY - BREATHABILITY

**NET
BREATHING
SYSTEM™**
by **GEOX**



DESCRIPTION

THE ONLY LINE OF WORKSHOES THAT LETS YOUR BODY BREATHE WHILE KEEPING THE WATER OUT.

The innovative and exclusive breathing systems developed by Geox Labs ensure **maximum breathability** and **comfort**.

The Geox revolution came about after long-time research targeted at the creation of a special membrane: made of microporous materials, it is

able to absorb sweat in its vapour state and expel it via the perforated sole.

The waterproof breathable membrane allows feet to breathe while keeping water out. This system allows for a natural thermal regulation of the feet, facilitating the presence of the ideal microclimate

inside the shoes, resulting in dry, healthier feet.

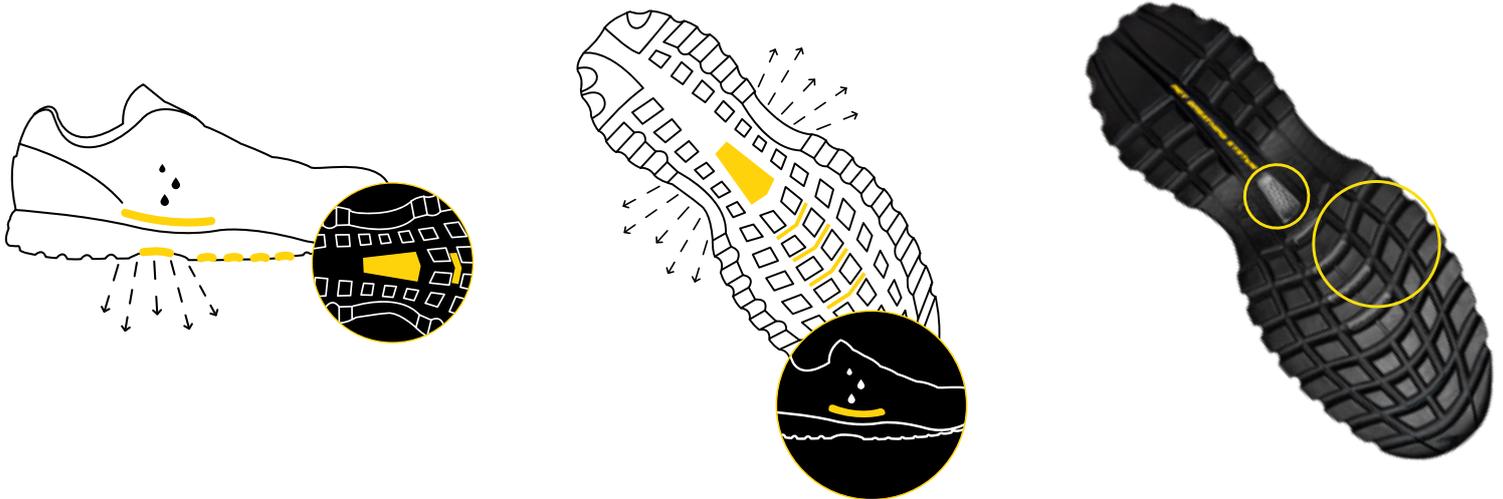
Thermal regulation is guaranteed even in the hottest climates and during the most intense work tasks. And flexibility features ensure maximum comfort in every situation.

ADVANTAGES

● Natural thermal regulation

● Feet breathability

● Maximum comfort



COMPONENTS



● Breathing insole



● Membrane (microporous material)



● Protective silver mesh



● K-Sole Breathable sole

NET BREATHING SYSTEM BY GEOX - AIRBOX

OUTSOLE TECHNOLOGY - BREATHABILITY/CUSHIONING

AIRBOX
000

NET BREATHING SYSTEM™
by GEOX



DESCRIPTION

DIADORA broadens its NET BREATHING SYSTEM range of products (licensed by GEOX), introducing its own proprietary technology. This exclusive line, developed within Diadora's research laboratories, represents excellence in the field of innovation and design.

These shoes leave the foot free to breathe, offering maximum comfort in any situation.

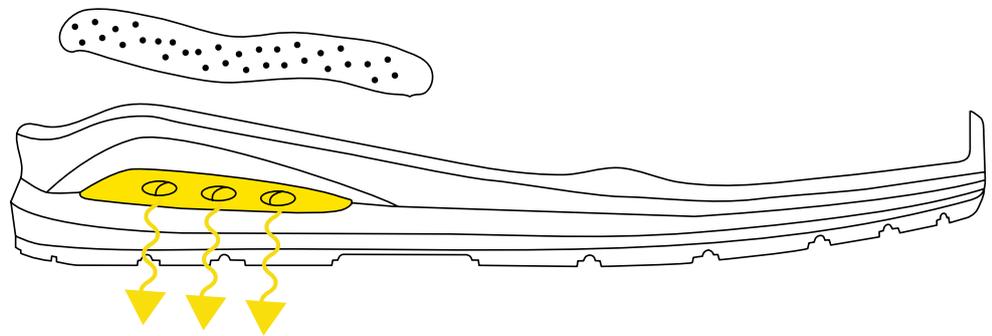
The innovative lateral position of the ventilation holes in the new **Airbox** construction ensures unmatched breathability.

THE NEW TECHNOLOGY

The special GEOX Diadora membrane has now been further enhanced with the addition of holes along the sides, ensuring maximum breathability for

the foot whilst remaining in perfect harmony with the protective elements that make up the shoe. Research has confirmed that this membrane - which features tiny holes or "micropores" that are smaller than a drop of water, but larger than a molecule of water vapour - prevents water from entering the shoe, while ensuring that the foot remains dry.

ADVANTAGES



● Natural thermal regulation

● Breathability

● Cushioning for maximum comfort

COMPONENTS

- 1 Removable micro-perforated insole in PU foam with active carbon
- 2 Perforated breathable lasting board
- 3 Breathable Geox membrane
- 4 Expanded PU midsole
- 5 Airbox perforated insert
- 6 Textile anti-perforation insert
- 7 Compact PU outsole



OUTSOLE:
PU-PU DOUBLE DENSITY
ANTI-PERFORATION:
K-SOLE/TEXTILE
NET BREATHING SYSTEM - AIRBOX:
VISIBLE TECHNOLOGY

DIATEX

UPPER TECHNOLOGY - WATER RESISTANT

DIA-tex



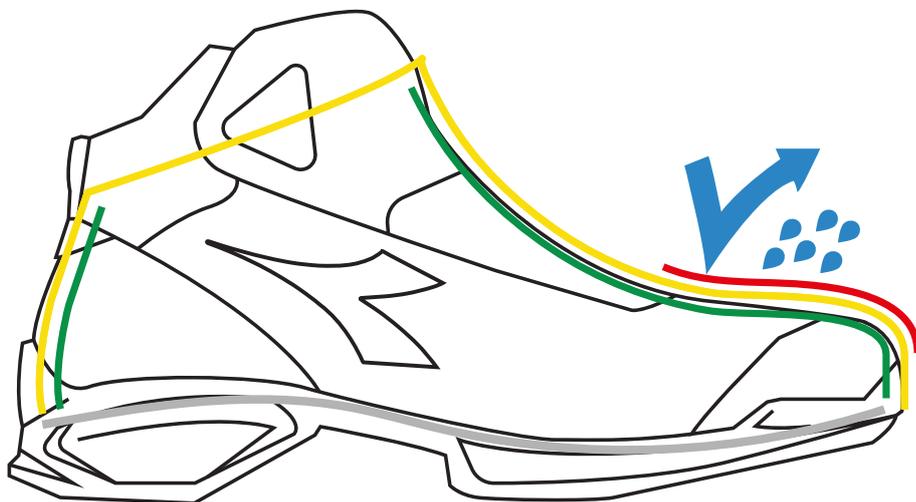
CROSS SPORT

DESCRIPTION

Diatex is an exclusive waterproof and breathable membrane developed by Diadora Utility, which guarantees to keep feet dry and comfortable while ensuring maximum breathability and water resistance.

- WR Membrane
- Lining
- Water-repellent upper
- Anti-perforation

COMPONENTS



ADVANTAGES



100% WATERPROOF

Water column: 10,000 mm



EXCELLENT BREATHABILITY

Extremely thin and stretchy



EXTREMELY RESISTANT

Dynamic climate regulation



CROSS: OUTDOOR INSPIRED



CROSS SPORT



CROSS COUNTRY



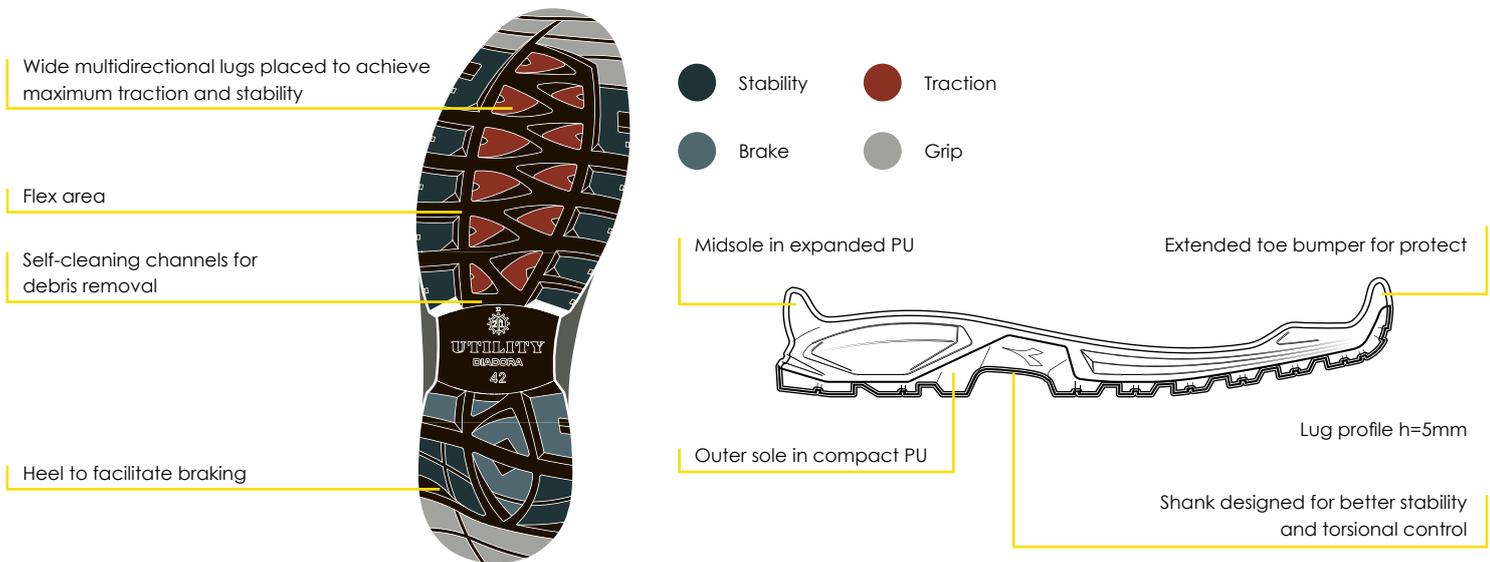
DESCRIPTION

Research by Diadora Utility gave rise to the Cross project, inspired by the outdoor world and developed for two shoe lines: one with a more classical look, the **CROSS COUNTRY** line, and one with a sportier look and remarkable performance, the **CROSS SPORT** line.

The new bi-density polyurethane sole with direct injection construction method was especially created to be used outdoors and on uneven ground. The midsole in expanded PU with side grooves at the heel guarantees a higher level of mechanical cushioning and better flexibility on the front part of the foot.

The tread in compact PU was designed to maximise grip, traction and brake performance. Wide, spaced out lugs are typical of outdoor footwear. The external crown and the shank guarantee maximum stability on uneven ground.

COMPONENTS



MASTER



GLOVE MDS MASTER



RUN NET AIRBOX MASTER



DESCRIPTION

Born from the experience of Diadora Utility, the Master range is a selection of shoes chosen by our engineers based on the specific requirements of

the end user. These shoes are made by integrating certain features into existing styles, like greater toe

protection, comfort fit, ESD and DGUV certification to guarantee maximum performance for workers in one product.

ADVANTAGES



TOE PROTECTION

Ideal for work that involves kneeling.



COMFORT FIT

Width 11, to provide the foot with the space needed to work comfortably.



ESD

Technology that enables the release of electrostatic charge, ideal for settings in which electronic systems are used.



DGUV REGEL 112/191

Standard that allows the use of orthopaedic insoles to help with certain health needs the worker may have.



ESD

TPU Protection toe technology

Possibility to use orthopedic insole

FIT 11

GLOVE MASTER S3 HRO SRC ESD

cod. 701.178841

cod. 701.178842



col.80013
black

col.80013
black

RUN NET AIRBOX MASTER S3 SRC ESD

cod. 701.178838

cod. 701.178839

cod. 701.178840



col.C0200
black/black

col.C0200
black/black

col.C0200
black/black



OTHER TECHNOLOGIES - ANTI-PERFORATION INSOLE

K SOLE



Perforation-proof sole created with overlapping layers of special fabrics. The use of these materials ensures high resistance, as well as light weight and flexibility. This sole has the advantage of covering the entire surface of the foot-bed, therefore providing total foot protection. K SOLE is a non-metal sole.

K SOLE BREATHABLE



Breathable adds breathability to the absolute protection, high resistance, lightness and flexibility of the K SOLE. Breathable, the patented anti-perforation breathable sole, exclusively for Diadora Utility.

K SOLE ECO



Breathable adds breathability to the absolute protection, high resistance, lightness and flexibility of the K SOLE. Breathable, the patented anti-perforation breathable sole, exclusively for Diadora Utility.

OTHER TECHNOLOGIES - TOE CAP



Multi-layered carbon fibre toecap that provides maximum safety and exceptional performance, without taking up too much space. Non-magnetic, non-thermal and ultra-light.



Multilayer fiberglass fibre toe cap to guarantee maximum safety also at extreme temperatures. Thin and lightweight, it provides excellent comfort.

OTHER TECHNOLOGIES - UPPER



Cordura-based fabric with PU yarn for high resistance to abrasion.



Hi-tech fabric designed for resistance to tears, abrasions, scuffs and perforations. It is a lightweight, easy-care fabric.



TPU heel protection technology ensuring stability, comfort and always natural movements.



Water-repellent, scratch-resistant leather, breathing, high durability.



TPU over-injected upper ensuring stability, comfort and natural body movements.



Highly abrasion-resistant thermoplastic polyurethane (TPU) toe cover. Makes the shoe last longer by protecting the toe from direct impacts.

OTHER TECHNOLOGIES - OUTSOLE



Special patented technology which uses less rubber, thus reducing the weight of the tread by 20%.



Exclusive Diadora shock-absorbing system composed of two different density elastomers placed on the heel and metatarsal area. Created to ensure maximum shock absorbing.



D-SPIDER technology has a geometric design that allows a superior grip on any flat surface. The notches on several levels allow the discharge of a greater quantity of liquids and guarantee high performance throughout the life cycle of the shoe.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time. In compliance with CEI EN 61340-5-1:2016 / CEI EN 61340-4-5:2006 / CEI EN 61340-4-3:2002.

OTHER TECHNOLOGIES - TRANSVERSAL



Fast lacing system with rotor for micrometric abrasion, breathable and light adjustment and steel cable, with Diadora customisation.



Ideal for those sectors where it is necessary to control electrostatic charge accumulation thus protecting both users and sensitive electronic devices. The contact resistance of ESD footwear is below the anti-static level normally required in industrial environments. The shoes must be used anytime the formation of an electrostatic charge must be grounded.



Non-metallic footwear, composite toe cap, ideal for use where metal detectors are present.



Utility manufactures working shoes that can be fitted with orthopaedic insole pursuant to the German DGUV REGEL 112/191 standard, regulating knee and foot protection. Some of the Diadora models have been certified pursuant to standard EN ISO 20345:2011 . These models are certified as maintaining their safety characteristics even when an orthopaedic insole is used. For any information, please refer to HEMA that will indicate you an orthopaedist in your area. Phone: +49 3634 6836-0 - Fax: +49 3634 6836-20 Mail: info@hema- online.de



FLY**NEW****PROTECTION**

S3 SRC HRO ESD - S1P SRC HRO ESD

OUTSOLEEVA with protective TPU film +
VIBRAM LITEBASE nitrile rubber**CONSTRUCTION**

Assembled

COMPOSITION

1 Air Mesh Lining with a non-slip microfibre insert

2 Micro-perforated, anti-static and removable PU foam insole with activated carbon

3 EVA midsole with protective TPU film

4 Matryx 2.0 upper material

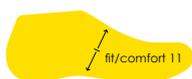
5 Protective TPU toe piece

6 SRC slip-resistant

7 HRO nitrile rubber outsole with VIBRAM LITEBASE technology

EVA | TPU
filmMATRYX^{2.0}

TPU

TECHNICAL INFORMATION**Fit**
Comfort 11**Toe width**
Normal 10**Anti-perforation**
K-SOLE Eco**Toe cap**
Fibra di carbonio 200J**Drop**
15 mm**Insole**
Insole PLUS

cod. 703.178731

FLY

NEW

TECHNOLOGIES



Ultra-light (up to 50% lighter) and super-thin (up to 30% thinner) HRO nitrile rubber outsole that provides the same level of performance.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.



Midsole in light, flexible material, derived from running shoes.



Anti-perforation textile insole, light and flexible, made of high-density recycled polyethylene.



Abrasion-resistant, breathable and light multi-zone technical fabric.



Multi-layered carbon fibre toecap that provides maximum safety and exceptional performance, without taking up too much space. Non-magnetic, non-thermal and ultra-light.



Highly abrasion-resistant thermoplastic polyurethane (TPU) toe cover. Makes the shoe last longer by protecting the toe from direct impacts.

REQUIREMENTS

CE EN ISO 20345 2011



Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS



Lightness



Breathability



Metal free



Non-marking sole



Cushioning



Electrostatic charge dissipation



Flexibility



Toe protection



DGV REGEL 112-191

USER CATEGORY



FLY LITEBASE MATRYX LOW *NEW*

S3 HRO SRC ESD

cod. 701.177679

sizes 38/48

COMPOSITION

Low water-repellent S3 safety shoe made of breathable, water-repellent and abrasion-resistant Matryx multifibre technical fabric. TPU toe cap. Vibram Litebase Technology, 200J carbon fibre toe box. Width 11. Air Mesh lining with microfibre anti-slip insert, ultralight eco K SOLE. Contoured, antistatic, removable footbed made of open-cell, breathable PU foam with activated charcoal. ESD.

MIDSOLE

Ultralight EVA with TPU protective film.

OUTSOLE

HRO nitrile rubber, Vibram Litebase Technology.



col.C0641
black/white

TECHNOLOGIES



REQUIREMENTS



CE EN ISO 20345 2011

PLUS



FLY LITEBASE MATRYX LOW ~~NEW~~**S1P HRO ESD****cod. 701.177680**

sizes 38/48

COMPOSITION

Low water-repellent S1P safety shoe made of breathable and abrasion-resistant Matryx multifibre technical fabric. Vibram Litebase Technology, 200J carbon fibre toe box. Width 11. Air Mesh lining with microfibre anti-slip insert, ultralight eco K SOLE. Contoured, antistatic, removable footbed made of open-cell, breathable PU foam with activated charcoal. ESD.

MIDSOLE

Ultralight EVA with TPU protective film.

OUTSOLE

HRO nitrile rubber, Vibram Litebase Technology.

col.C2461
red/white**TECHNOLOGIES****MATRYX** [®] *EXO***EVA****TPU**
film**K SOLE** ECO**TPU**
PROTECTION**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

GLOVE NET**PROTECTION**

S3 HRO SRA ESD - S1P HRO SRA ESD

OUTSOLEEVA with protective TPU film
+ nitrile rubber**CONSTRUCTION**

Assembled

COMPOSITION

1 3D chimney lining in Air Mesh with non-slip microfibre insert

2 TPU heel protection/ergonomic support system

3 EVA midsole with TPU protective film



4 Removable perforated and thermoformed insole with activated carbon

5 S3 in water-repellent Perwanger leather/S1P in Perwanger scratch-resistant leather and mesh fabric



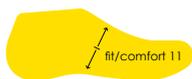
6 PU toe protection, high abrasion resistant toe protection

7 Net Breathing System licensed by GEOX



8 Self-cleaning slip resistance SRA

9 HRO nitrile rubber

TECHNICAL INFORMATIONS**Fit**
Comfort 11**Toe width**
Normal 10**Anti-perforation**
K-SOLE Breathable/
Textile**Toe cap**
Aluminium 200J**Drop**
15 mm**Insole**
Insole NBS

cod. 703.174113

GLOVE NET

TECHNOLOGIES



Special membrane made in microporous material, able to absorb sweat in its water vapor state and then expel it via the perforated sole.

K SOLE BREATHABLE



Anti-perforation textile sole, breathable, lightweight and flexible.



Water-repellent, scratch-resistant leather, breathing, high durability.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.



Midsole in light, flexible material, derived from running shoes.

REQUIREMENTS

CE EN ISO 20345 2011



Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS



Electrostatic charge dissipation



Toe protection



Breathability



Flexibility



Lightness



Women's Size



DGUV REGEL 112-191

USER CATEGORY



GLOVE NET MID PRO**S3 HRO SRA ESD**

cod. 701.173527

sizes 35/49

COMPOSITION

S3 mid-cut safety shoe in scratch-proof Perwanger leather, water-repellent and breathable with Net Breathing System by Geox. Toe protection. 200J aluminium toe cap. Width 11. 3D "chimney" lining for improved breathability and non-slip insert on back. K SOLE BREATHABLE anti-perforation insert. Removable breathable insole with activated carbons. ESD.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

in HRO nitrile rubber.



col.C8321
asphalt/orange fluo



col.80013
black

TECHNOLOGIES

NET BREATHING SYSTEM™
by **GEOX**



K SOLE BREATHABLE

EVA

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**GLOVE NET LOW PRO****S3 HRO SRA ESD**

cod. 701.173528

sizes 35/49

COMPOSITION

S3 low safety shoe in scratch-proof Perwanger leather, water-repellent and breathable with Net Breathing System by Geox. Toe protection. 200J aluminium toe cap. Width 11. 3D "chimney" lining for improved breathability and non-slip insert on back. K SOLE BREATHABLE anti-perforation insert. Removable breathable insole with activated carbons. ESD.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

in HRO nitrile rubber.



col. C8321
asphalt/orange fluo



col.80013
black

TECHNOLOGIES

NET BREATHING SYSTEM™
by **GEOX**



K SOLE BREATHABLE

EVA

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

GLOVE NET LOW PRO**S1P HRO SRA ESD**

cod. 701.173657

sizes 35/49

COMPOSITION

S1P low safety shoe in scratch-proof Perwanger leather and water-repellent and breathable mesh fabric with Net Breathing System by Geox. Toe protection. 200J aluminium toe cap. Width 11. 3D "chimney" lining for improved breathability and non-slip insert on back. K SOLE BREATHABLE antiperforation insert. Removable, breathable insole with active carbons. ESD.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

in HRO nitrile rubber.

col.80013
blackcol.C8321
asphalt/orange fluo**TECHNOLOGIES**

NET BREATHING SYSTEM™
by **GEOX**



K SOLE BREATHABLE

EVA

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**GLOVE NET LOW****S3 HRO SRA ESD**

cod. 701.173529

sizes 35/49

COMPOSITION

S3 low safety shoe in scratch-proof Perwanger leather, water-repellent and breathable with Net Breathing System by Geox. 200J aluminium toe cap. Width 11. 3D "chimney" lining for improved breathability and non-slip insert on back. K SOLE breathable insole with activated carbons. ESD.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

in HRO nitrile rubber.

col.60014
blue cosmoscol.75066
wind gray**TECHNOLOGIES**

NET BREATHING SYSTEM™
by **GEOX**



K SOLE BREATHABLE

EVA

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

GLOVE NET LOW**S1P HRO SRA ESD**

cod. 701.173530

sizes 35/49

COMPOSITION

S1P low safety shoe in scratch-proof Perwanger leather and water-repellent and breathable mesh fabric with Net Breathing System by Geox. 200J aluminium toe cap. Width 11. 3D "chimney" lining for improved breathability and non-slip insert on back. K SOLE BREATHABLE anti-perforation insert. Removable breathable insole with activated carbons.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

in HRO nitrile rubber.



col.60014
blue cosmos



col.75066
wind gray

TECHNOLOGIES

NET BREATHING SYSTEM™
by **GEOX**



K SOLE BREATHABLE

EVA

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS



GLOVE ECO MDS**PROTECTION**

S1P SRC HRO

OUTSOLEPU Mass Damper ECO +
ECO nitrile rubber**CONSTRUCTION**

Assembled

COMPOSITION

1 Airmesh ECO lining with non-slip ECO microfibre heel insert

2 TPU ECO heel protection

3 Removable ECO micro-perforated anatomical insole in PU foam with activated carbons

4 ECO recycled Mass Damper PU midsole with protective TPU film

5 S1P Italian suede calf leather, PFAS FREE and ECO mesh

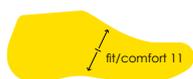
6 Tread in ECO rubber, devulcanised and recycled HRO

7 Slip resistance SRC

8 Weave



#WEAVE

TECHNICAL INFORMATIONS**Fit**
Comfort 11**Toe width**
Normal 10**Anti-perforation**
K-SOLE ECO**Toe cap**
Aluminium 200J**Drop**
15 mm**Insole**
Insole ECO

cod. 703.178022

GLOVE ECO MDS

TECHNOLOGIES



The components used to manufacture this model are partly recycled, recyclable, and PFAS-free, in order to embrace a more sustainable production and consumption model.



Sole technology that allows for energy return and long-lasting performances.



Special patented technology which uses less rubber, thus reducing the weight of the tread by 20%.



Anti-perforation textile insole, light and flexible, made of high-density recycled polyethylene.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS



Non-marking sole



Breathability



Cushioning



Flexibility



Lightness



Women's Size

USER CATEGORY



GLOVE ECO MDS**S1P SRC HRO**

cod. 701.177661

sizes 35/48

COMPOSITION

Low S1P safety shoes in Italian suede calf leather, PFAS free and ECO mesh. Mass Damper Technology, 200J aluminium toe cap. Width 11. Air Mesh ECO lining, K SOLE ECO, TPU film. Removable ECO anatomical insole in PU foam with activated carbons. TPU heel protection.

MIDSOLE

ECO recycled PU with MASS DAMPER SYSTEM.

OUTSOLE

ECO nitrile rubber, HRO.

col.C9434
black/eco green



MADE IN ITALY



12,4% RCS recycled polyester
5,2% RCS recycled synthetic rubber
3,5% RCS recycled polyurethane
2,3% RCS recycled polyethylene
Certified by ICEA
RC0173
Made with 23% recycled material

TECHNOLOGIES

#WEAVE

K SOLE ECO

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS



GLOVE MDS MATRYX**NEW****PROTECTION**

S3 SRC HRO - S1P SRC HRO

OUTSOLE

PU Mass Damper + nitrile rubber

CONSTRUCTION

Assembled

COMPOSITION

1 Air Mesh Lining with a non-slip microfibre insert

2 TPU heel cup

3 PU Mass Damper midsole with protective TPU film



4 Micro-perforated, anatomic and removable PU foam insole with activated carbon

5 Matryx 2.0 upper material

MATRYX^{2.0}

6 Protective TPU toe piece



7 SRC slip-resistant

8 HRO nitrile rubber outsole

9 Weave

#WEAVE

TECHNICAL INFORMATIONS

Fit Comfort 11 	Toe width Normal 10 	Anti-perforation K-SOLE 	Toe cap Aluminium 200J 	Drop 15 mm 	Insole Insole PU GLOVE MDS
					cod. 703.176786

GLOVE MDS MATRYX**NEW****TECHNOLOGIES****MATRYX^{EXO}**

Abrasion-resistant, breathable and light multi-zone technical fabric.



Sole technology that allows for energy return and long-lasting performances.

#WEAVE

Special patented technology which uses less rubber, thus reducing the weight of the tread by 20%.



Highly abrasion-resistant thermoplastic polyurethane (TPU) toe cover. Makes the shoe last longer by protecting the toe from direct impacts.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.



Fast lacing system with rotor for micrometric adjustment and steel cable, with Diadora customisation.

K SOLE

Perforation-proof textile insole, light and flexible.

REQUIREMENTS**CE** EN ISO 20345 2011

Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS

Non-marking sole



Breathability



DGUV REGEL 112-191



Flexibility



Lightness



Women's Size



Electrostatic charge dissipation



Cushioning



Toe protection

USER CATEGORY

GLOVE MDS MATRYX QUICK MID *NEW***S3 HRO SRC ESD****cod. 701.178902**

sizes 35/48

COMPOSITION

Waterproof mid-cut S3 safety shoes in breathable, abrasion-resistant and water-repellent multi-fibre Matryx technical fabric. Quick by Diadora fast lacing system. Cushioning Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup and toe. ESD.

MIDSOLE

PU with MASS DAMPER SYSSYM.

OUTSOLE

Nitrile rubber HRO.

col.C0200
black/black**TECHNOLOGIES****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

GLOVE MDS MATRYX LOW *NEW*

S3 HRO SRC ESD

cod. 701.178897

sizes 35/48

COMPOSITION

Waterproof low-cut S3 safety shoes in breathable, abrasion-resistant and water-repellent multi-fibre Matryx technical fabric. Cushioning Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup. ESD.

MIDSOLE

PU with MASS DAMPER SYSEM.

OUTSOLE

Nitrile rubber HRO.



col.C0200
black/black

TECHNOLOGIES



MATRYX

#WEAVE



K SOLE

TPU film



REQUIREMENTS



CE EN ISO 20345 2011

PLUS



GLOVE MDS MATRYX QUICK LOW - NEW**S3 HRO SRC ESD****cod. 701.178898**

sizes 35/48

COMPOSITION

Waterproof low-cut S3 safety shoes in breathable and abrasion-resistant multi-fibre Matryx technical fabric. Quick by Diadora fast lacing system. Cushioning Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup. ESD.

MIDSOLE

PU with MASS DAMPER SYSSYM.

OUTSOLE

Nitrile rubber HRO.

col.C0200
black/black**TECHNOLOGIES****MATRYX**

#WEAVE

**K SOLE****TPU film****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

GLOVE MDS MATRYX LOW *NEW*

S1P HRO SRC ESD

cod. 701.178901

sizes 35/48

COMPOSITION

Low-cut S1P safety shoes in breathable and abrasion-resistant multi-fibre Matryx technical fabric. Cushioning Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup. ESD.

MIDSOLE

PU with MASS DAMPER SYSEEM.

OUTSOLE

Nitrile rubber HRO.



col.C6213
poppy red/gray



col.C1463
black/yellow

TECHNOLOGIES



MATRYX

#WEAVE



K SOLE

TPU film



REQUIREMENTS

PLUS



CE EN ISO 20345 2011



GLOVE MDS**PROTECTION**

S3 HRO SRC - S1P HRO SRC

OUTSOLE

PU Mass Damper + nitrile rubber

CONSTRUCTION

Assembled

COMPOSITION

1 Air Mesh lining with non-slip microfibre heel insert

2 TPU heel cup

3 Removable anatomical micro-perforated insole in PU foam with active carbon

4 PU Mass Damper midsole with protective TPU film

5 S3 nubuck leather/ S1P suede calf leather and mesh

6 HRO nitrile rubber tread

7 Slip resistance SRC

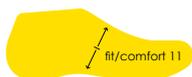
8 Weave



#WEAVE

TECHNICAL INFORMATIONS**Fit**

Comfort 11

**Toe width**

Normal 10

**Anti-perforation**

K-SOLE/Textile

**Toe cap**

Aluminium 200J

**Drop**

15 mm

**Insole**

Insole PU GLOVE MDS



cod. 703.176786

GLOVE MDS**TECHNOLOGIES**

Sole technology that allows for energy return and long-lasting performances.

#WEAVE

Special patented technology which uses less rubber, thus reducing the weight of the tread by 20%.

K SOLE

Perforation-proof textile insole, light and flexible.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.

REQUIREMENTS

CE EN ISO 20345 2011



Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS

Non-marking sole



Cushioning



DGV REGEL 112-191



Flexibility



Lightness



Women's Size

USER CATEGORY

GLOVE MDS MID**S3 HRO SRC**

cod. 701.177662

sizes 35/48

COMPOSITION

S3 mid-cut safety shoe in water-repellent nubuck leather. Mass Damper Technology, 200J aluminium toe cap. Width 11. Air Mesh lining, K SOLE, TPU film. Removable anatomical insole in PU foam with activated carbons. TPU heel protection.

MIDSOLE

PU with MASS DAMPER SYSTEM.

OUTSOLE

In HRO nitrile rubber.



col.C9546
coal/green fluo



col.80013
black



col.C9545
dark navy/orange fluo



col.75029
moon rock grey

TECHNOLOGIES

#WEAVE

K SOLE

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**GLOVE MDS LOW****S3 HRO SRC**

cod. 701.177664

sizes 35/48

COMPOSITION

S3 low safety shoe in water-repellent nubuck leather. Mass Damper Technology, 200J aluminium toe cap. Width 11. Air Mesh lining, K SOLE, TPU film. Removable anatomical insole in PU foam with activated carbons. TPU heel protection.

MIDSOLE

PU with MASS DAMPER SYSTEM.

OUTSOLE

In HRO nitrile rubber.



col.C9546
coal/green fluo



col.80013
black



col.C9545
dark navy/orange fluo



col.75029
moon rock grey

TECHNOLOGIES

#WEAVE

K SOLE

TPU film

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

GLOVE MDS TEXT LOW

S1P HRO SRC

cod. 701.177668

sizes 35/48

COMPOSITION

Low-cut S1P safety shoes in calfskin suede and mesh. Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup.

MIDSOLE

PU with MASS DAMPER SYSTEM.

OUTSOLE

In HRO nitrile rubber.



col.C9546
coal green fluo



col.80013
black



col.C9545
dark navy/orange fluo



col.75029
moon rock grey

TECHNOLOGIES



#WEAVE

K SOLE

TPU film



REQUIREMENTS



CE EN ISO 20345 2011

PLUS



GLOVE MDS MASTER**NEW****PROTECTION**

S3 SRC HRO ESD

OUTSOLE

PU Mass Damper + nitrile rubber

CONSTRUCTION

Assembled

COMPOSITION

1 Air Mesh Lining with a non-slip microfibre insert

2 TPU heel cup

3 Micro-perforated, anatomic and removable PU foam insole with activated carbon

4 PU Mass Damper midsole with protective TPU film

**TPU**
film

5 S3 pelle nubuck idrorepellente

6 TPU PROTECTION TOE



7 HRO nitrile rubber outsole

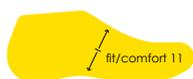
8 SRC slip-resistant

9 Weave

#WEAVE

TECHNICAL INFORMATION**Fit**

Comfort 11

**Toe width**

Normal 10

**Anti-perforation**

K-SOLE

**Toe cap**

Aluminium 200J

**Drop**

15 mm

**Insole**

Insole PU GLOVE MDS



cod. 703.176786

GLOVE MDS MASTER**NEW****TECHNOLOGIES**

Sole technology that allows for energy return and long-lasting performances.

#WEAVE

Special patented technology which uses less rubber, thus reducing the weight of the tread by 20%.

K SOLE

Perforation-proof textile insole, light and flexible.

TPU film

This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.



Highly abrasion-resistant thermoplastic polyurethane (TPU) toe cover. Makes the shoe last longer by protecting the toe from direct impacts.

REQUIREMENTS

CE EN ISO 20345 2011



Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS

Non-marking sole



Breathability



Cushioning



Flexibility



Lightness



Women's Size



Electrostatic charge dissipation



DGUV REGEL 112-191



Toe protection

USER CATEGORY

GLOVE MDS MASTER MID **NEW**

S3 HRO SRC ESD

cod. 701.178841

sizes 35/48

COMPOSITION

Mid-cut S3 safety shoes in water-repellent nubuck silk. Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup. ESD.

MIDSOLE

PU with MASS DAMPER SYSTEM.

OUTSOLE

In HRO nitrile rubber.



col.80013
black

TECHNOLOGIES



REQUIREMENTS



PLUS



GLOVE MDS MASTER LOW **NEW**

S3 HRO SRC ESD

cod. 701.178842

sizes 35/48

COMPOSITION

Low-cut S3 safety shoes in water-repellent nubuck silk. Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup. ESD.

MIDSOLE

PU with MASS DAMPER SYSTEM.

OUTSOLE

In HRO nitrile rubber.



col.80013
black

TECHNOLOGIES



REQUIREMENTS



PLUS



RUN NET AIRBOX MASTER**NEW****PROTECTION**

S3 SRC ESD

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 Abrasion-resistant, highly breathable and quick-drying 300g nylon lining

2 TPU heel cup

3 Micro-perforated, removable PU foam insole with activated carbon

4 PU foam midsole with Net Breathing System at the sides. Mass Damper insert. Micro-perforated Memory insole.

5 S3 waterproof calf suede/Matryx fabric

6 TPU PROTECTION TOE

7 SRC slip-resistant

8 Compact, abrasion-resistant PU outsole

NET
BREATHING
SYSTEM™
by GEOX

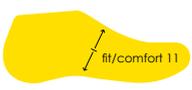
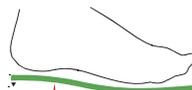
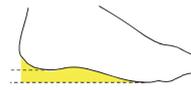
AIRBOX



MATRYX®

ITALIAN
LEATHER

**TECHNICAL INFORMATIONS**

Fit Comfort 11 	Toe width Normal 10 	Anti-perforation K-SOLE 	Toe cap Aluminium 200J 	Drop 15 mm 	Insole Insole Run PU foam  cod. 703.175941
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RUN NET AIRBOX MASTER**NEW****TECHNOLOGIES**

Special membrane made from a microporous material which absorbs sweat (in the form of water vapour) and releases it through the ventilation holes on the side of the shoe.



Sole technology that allows for energy return and long-lasting performances.



Abrasion-resistant, breathable and light multi-zone technical fabric.



Light midsole thanks to the new-generation polyurethane compound.



Perforation-proof textile insole, light and flexible.



Fabric with high abrasion-resistance.



Highly abrasion-resistant thermoplastic polyurethane (TPU) toe cover. Makes the shoe last longer by protecting the toe from direct impacts.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Water-repellent uppers



Slip resistant

PLUS

Breathability



Cushioning



DGUV REGEL 112-191



Flexibility



Electrostatic charge dissipation



Women's Size



Lightness



Toe protection

USER CATEGORY

RUN NET AIRBOX MATRYX MASTER LOW *NEW*

S3 SRC ESD

cod. 701.178840

sizes 35/48



COMPOSITION

Low-cut S3 safety shoes in breathable, abrasion-resistant and water-repellent multi-fibre Matryx technical fabric with the Net Breathing System by Geox on the sides. 200J aluminium toe cap. Width 11. K SOLE, abrasion-resistant and ultra-breathable nylon lining and a removable breathable insole with activated carbon. ESD.

MIDSOLE

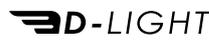
D-LIGHT PU foam with MASS DAMPER insert.

OUTSOLE

Compact, abrasion-resistant PU.

col.C0200
black/black

TECHNOLOGIES



REQUIREMENTS



PLUS



GLOVE**PROTECTION**

S3 HRO SRA - S1P HRO SRA

OUTSOLEEVA with protective TPU film
+ nitrile rubber**CONSTRUCTION**

Assembled

COMPOSITION

1 Air mesh lining

2 TPU heel cup

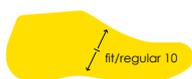
3 Removable perforated and shock absorber EVA insole

4 EVA midsole with TPU protective film

5 S3 nubuck silk/S1P calf suede and Mesh

6 HRO nitrile rubber

7 Self-cleaning slip resistance SRA

**TECHNICAL INFORMATIONS****Fit**
Regular 10**Toe width**
10**Anti-perforation**
K-SOLE/Textile**Toe cap**
Aluminium 200J**Drop**
15 mm**insole**
Insole ACTIVE II

cod. 703.171342

GLOVE**TECHNOLOGIES**

Perforation-proof textile insole, light and flexible.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.



Midsole in light, flexible material, derived from running shoes.

REQUIREMENTS

CE EN ISO 20345 2011



Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS

Flexibility



Lightness



Women's Size

USER CATEGORY

GLOVE MID**S3 HRO SRA**

cod. 701.170234

sizes 35/48

COMPOSITION

S3 mid-cut safety shoe in water-repellent Silk Nubuck. 200J aluminium toe cap. Width 10. Air Mesh lining. Removable perforated EVA insole, with shock absorber insert. K SOLE anti-perforation insert. TPU heel protection.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

In HRO nitrile rubber.



col.80013
black

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**GLOVE LOW****S3 HRO SRA**

cod. 701.170235

sizes 35/48

COMPOSITION

S3 low safety shoe in water-repellent Silk Nubuck. 200J aluminium toe cap. Width 10. Air Mesh lining. Removable perforated EVA insole, with shock absorber insert. K SOLE anti-perforation insert. TPU heel protection.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

In HRO nitrile rubber.



col. 80013
black

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

GLOVE LOW**S1P HRO SRA**

cod. 701.170683

sizes 38/48

COMPOSITION

S1P low safety shoe in suede calf leather, 200J aluminium toe cap. Width 10. Air Mesh lining. Removable perforated EVA insole, with shock absorber insert. K SOLE anti-perforation insert. TPU heel protection.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

In HRO nitrile rubber.



col.80013
black

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**GLOVE TEXT LOW****S1P HRO SRA**

cod. 701.170236

sizes 35/48

COMPOSITION

S1P low safety shoe in mesh fabric and suede calf leather. 200J aluminium toe cap. Width 10. Air Mesh lining. Removable perforated EVA insole, with shock absorber insert. K SOLE anti-perforation insert. TPU heel protection.

MIDSOLE

In EVA with protective TPU film.

OUTSOLE

In HRO nitrile rubber.



col. 80013
black

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

BEAT**PROTECTION**

S3 HRO SRC - S1P HRO SRC

OUTSOLEEVA with protective TPU film
+ nitrile rubber**CONSTRUCTION**

Assembled

COMPOSITION

1 Two tone air mesh lining

2 TPU heel cup

3 EVA midsole with TPU protective film

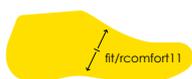
4 Removable latex insole and EVA heel cup

5 S3 italian nubuck silk/S1P polyester Mesh + micro-injected TPU D-Cage

6 HRO nitrile rubber

7 Slip resistance SRC

8 DOUBLE ACTION

EVA | TPU
filmD-CAGE | ITALIAN
LEATHER**TECHNICAL INFORMATIONS****Fit**
Comfort 11**Toe width**
Comfort 11**Anti-perforation**
K-SOLE/Textile**Toe cap**
Aluminium 200J**Drop**
15 mm**Insole**
Insole EVERY

cod. 703.159112

BEAT

Exclusive Diadora shock-absorbing system.



Perforation-proof textile insole, light and flexible.



This transparent thermoplastic polyurethane film totally wraps the EVA and PU insole, guaranteeing excellent resistance to abrasion and ensuring that the footwear last much longer over time.



Midsole in light, flexible material, derived from running shoes.



TPU over-injected upper ensuring stability, comfort and natural body movements.

REQUIREMENTS

CE EN ISO 20345 2011



Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Sole resistant to heat transmission by contact



Slip resistant

PLUS

Flexibility



Lightness



Women's Size

USER CATEGORY

BEAT DA2 MID**S3 HRO SRC**

cod. 701.175298

sizes 35/48

COMPOSITION

S3 mid-cut safety shoe in water-repellent italian nubuck, 200J aluminium toe cap. Widht h 11. Twotone Air Mesh high-resistance lining, K SOLE, TPU film and Double Action insert. Removable insole in latex, EVA heel cup.

MIDSOLE

EVA with protective TPU film and Double Action insert.

OUTSOLE

Two-tone HRO nitrile rubber.



col.80013
black

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**BEAT DA2 LOW****S3 SRC ESD**

cod. 701.175302

sizes 35/48

COMPOSITION

S3 low safety shoe in water-repellent italian nubuck, 200J aluminium toe cap. Width 11. Two-tone Air Mesh high-resistance lining, K SOLE, TPU film and Double Action insert. Removable insole in latex, EVA heel cup.

MIDSOLE

EVA with protective TPU film and Double Action insert.

OUTSOLE

Two-tone HRO nitrile rubber.



col. 80013
black

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

BEAT DA2 TEXT LOW**S1P HRO SRC****cod. 701.175299**

sizes 35/48

COMPOSITION

S1P low safety shoe in TPU over-injected polyester fabric, 200J aluminium toe cap. Width 11. Two-tone Air Mesh high-resistance lining, K SOLE, TPU film and Double Action insert. Removable insole in latex, EVA heel cup.

MIDSOLE

EVA with protective TPU film and Double Action insert.

OUTSOLE

Two-tone HRO nitrile rubber.



col.80013
black

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

RUN NET AIRBOX**PROTECTION**

S3 SRC - S1P SRC

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 300g Nylon lining - anti-abrasion, quick-drying and extremely breathable

2 TPU heel cup

3 Removable micro-perforated insole in PU foam with active carbon

4 Expanded PU midsole with Net Breathing System on sides. Mass damper insert. Memory micro-perforated mounted insole

5 S3 water-repellent italian suede calf leather/Matryx/ S1P italian suede calf leather and mesh/Matryx

MATRYX | **ITALIAN LEATHER**

NET BREATHING SYSTEM™
by GEEK
AIRBOX



6 Slip resistance SRC

7 Compact abrasion resistant PU

TECHNICAL INFORMATIONS

Fit Comfort 11 	Toe width Normal 10 	Anti-perforation K-SOLE/Textile 	Toe cap Aluminium 200J 	Drop 15 mm 	Insole Insole RUN NET PU FOAM cod. 703.176221
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RUN NET AIRBOX

TECHNOLOGIES



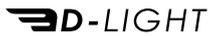
Special membrane made from a microporous material which absorbs sweat (in the form of water vapour) and releases it through the ventilation holes on the side of the shoe.



Sole technology that allows for energy return and long-lasting performances.



Fast lacing system with rotor for micrometric adjustment and steel cable, with Diadora customisation.



Light midsole thanks to the new-generation polyurethane compound.



Perforation-proof textile insole, light and flexible.



Fabric with high abrasion-resistance.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Water-repellent uppers



Slip resistant

PLUS



Breathability



Cushioning



DGUV REGEL 112-191



Flexibility



Lightness



Women's Size

USER CATEGORY



RUN NET AIRBOX MID**S3 SRC**

cod. 701.176223

sizes 35/48

col.C0200
black/black**COMPOSITION**

S3 mid-cut safety shoe in suede italian leather, water-repellent and breathable with Net Breathing System by Geox on sides. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultrabreathable lining, removable and breathable insole with activated carbons.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.

col.C8700
wind gray/wind gray**TECHNOLOGIES**

NET BREATHING SYSTEM™
by **GEOX**
AIRBOX
000

D-LIGHT

CORDURA
FABRIC

K SOLE**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**RUN NET AIRBOX MID****S1P SRC**

cod. 701.176668

sizes 35/48

**COMPOSITION**

S1P mid-cut safety shoe in perforated suede italian leather with Net Breathing System by Geox on sides. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultra-breathable lining, removable and breathable insole with activated carbons.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.

col.C8704
moon rock gray/moon rock gray**TECHNOLOGIES**

NET BREATHING SYSTEM™
by **GEOX**
AIRBOX
000

D-LIGHT

CORDURA
FABRIC

K SOLE**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS



RUN NET AIRBOX QUICK LOW**S3 SRC**

cod. 701.176219

sizes 35/48

col.C0200
black/black**COMPOSITION**

S3 low safety shoe in suede italian leather, water repellent and breathable with Net Breathing System by Geox on sides and Quick by Diadora fast lacing system. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultra-breathable lining, removable and breathable insole with activated carbons.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**RUN NET AIRBOX LOW****S3 SRC**

cod. 701.176221

sizes 35/48

col.C8702
blue cosmos/blue cosmoscol.C8700
wind grey/wind greycol.C8708
smoke/smoke
sizes 35/42**COMPOSITION**

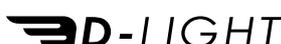
S3 low safety shoe in suede italian leather, water repellent and breathable with Net Breathing System by Geox on sides. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultrabreathable lining, removable and breathable insole with activated carbons.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS



RUN NET AIRBOX LOW**S1P SRC****cod. 701.176217**

sizes 35/48



col.C8753
blue cosmos/moon rock grey



col.C8701
wind grey/aluminum



col.C8705
tobacco brown/moon rock gray

COMPOSITION

S1P low safety shoe in suede italian leather and mesh with Net Breathing System by Geox on sides. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultra-breathable lining, removable and breathable insole with activated carbons.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.



col.C8709
smoke/black
sizes 35/42



col.C4663
black/anthracite

TECHNOLOGIES

NET BREATHING SYSTEM™
by GEOX
AIRBOX
000

D-LIGHT**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**RUN NET AIRBOX SANDAL****S1P SRC****cod. 701.176210**

sizes 35/48



col.C4663
black/anthracite

COMPOSITION

S1P sandal in suede italian leather, with Net Breathing System by Geox on sides. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultrabreathable lining, removable and breathable insole with activated carbons.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.

TECHNOLOGIES

NET BREATHING SYSTEM™
by GEOX
AIRBOX
000

D-LIGHT**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

RUN NET AIRBOX MATRYX LOW

S3 SRC

cod. 701.176215

sizes 35/48



COMPOSITION

S3 low safety shoe in Matryx multi-fibre technical fabric, abrasion-resistant and water-repellent with Net Breathing System by Geox on sides. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultra-breathable lining, removable and breathable insole with activated carbons.

MIDSOLE

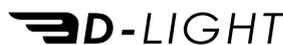
D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.

col.C0200
black/black

TECHNOLOGIES



REQUIREMENTS



CE EN ISO 20345 2011

PLUS



RUN NET AIRBOX MATRYX LOW

S1P SRC

cod. 701.176214

sizes 35/48



COMPOSITION

S1P low safety shoe in Matryx multi-fibre technical fabric, abrasion-resistant and breathable with Net Breathing System by Geox on sides. 200J aluminium toe cap. Width 11. K SOLE, Nylon abrasion-resistant and ultra-breathable lining, removable and breathable insole with activated carbons.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert.

OUTSOLE

Compact PU, abrasion-resistant.

col.C4624
wind gray/black

TECHNOLOGIES



REQUIREMENTS



CE EN ISO 20345 2011

PLUS



CROSS SPORT**PROTECTION**

S3 WR CI SRC

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 Air Mesh lining with DIA-Tex membrane WR

2 Heel reinforced with abrasion-resistant TPU film

3 Removable breathable micro-perforated insole in PU foam with activated carbons

4 PU foam midsole

5 S3 pull-up nubuck and water-repellent suede leather

6 Toe reinforced with abrasion-resistant TPU film

7 Self-cleaning slip resistance SRC

8 Compact abrasion-resistant PU outsole

9 360° grip on uneven and outdoor surfaces

**TECHNICAL INFORMATION****Fit**

Comfort 11

Toe width

10

Anti-perforation

K-SOLE/Textile

Toe cap

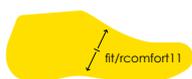
Aluminium 200J

Drop

15 mm

Insole

Insole RUN PU FOAM



cod. 703.175941

CROSS SPORT

TECHNOLOGIES



Waterproof, breathable membrane that keeps the feet in a dry and comfortable environment.

K SOLE

Perforation-proof textile insole, light and flexible.

REQUIREMENTS

CE EN ISO 20345 2011



Water-repellent uppers



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Slip resistant



Waterproof lining



Thermic lining

PLUS



Toe protection



Outer sole for rough ground



Flexibility



Women's Size



DGUV REGEL 112-191

USER CATEGORY



SPORT DIATEX HIGH**S3 WR CI SRC****cod. 701.177648**

sizes 35/48

COMPOSITION

S3 high safety shoe waterproof and thermo-insulated in pull-up nubuck Italian leather and water-repellent suede leather. Toe and heel reinforced with TPU film. DIA-TEX membrane. 200J aluminium toe cap. Width 11. K-SOLE anti-perforation insert. Removable breathable micro-perforated insole in PU foam with activated carbons.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.



col.C2815
black/steel gray

TECHNOLOGIES**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUSWOMEN
SIZE**SPORT DIATEX MID****S3 WR CI SRC****cod. 701.177650**

sizes 35/48

COMPOSITION

S3 mid-cut safety shoe waterproof and thermoinsulated in pull-up nubuck Italian leather and water repellent suede leather. Toe and heel reinforced with TPU film. DIA-TEX membrane. 200J aluminium toe cap. Width 11. K-SOLE anti-perforation insert. Removable breathable micro-erforated insole in PU foam with activated carbons.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.



col.C2815
black/steel gray



col.C3548
black/green rage



col.C3701
castle rock/blue moon

TECHNOLOGIES**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUSWOMEN
SIZE

SPORT DIATEX LOW**S3 WR CI SRC****cod. 701.177652**

sizes 35/48

COMPOSITION

S3 low safety shoe waterproof and thermo-insulated in pull-up nubuck Italian leather and water-repellent suede leather. Toe and heel reinforced with TPU film. DIA-TEX membrane. 200J aluminium toe cap. Width 11. K-SOLE anti-perforation insert. Removable breathable micro-perforated insole in PU foam with activated carbons.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.



col.C3548
black/green rage



col.C2815
black/steel gray

TECHNOLOGIES**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

CROSS COUNTRY**PROTECTION**

S3 SRC - S1P SRC

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 3D Mesh lining

2 Removable breathable micro-perforated insole in PU foam with activated carbons

3 PU foam midsole

4 S3 water-repellent pull-up nubuck/S1P suede leather

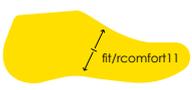
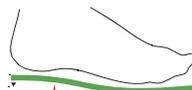
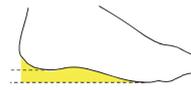


5 360° grip on uneven and outdoor surfaces

6 Self-cleaning slip resistance SRC

7 Compact abrasion-resistant PU outsole

TECHNICAL INFORMATION

Fit Comfort 11 	Toe width 10 	Anti-perforation K-SOLE/Textile 	Toe cap Steel 200J 	Drop 15 mm 	insole Insole RUN PU FOAM  cod. 703.175941
----------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------

CROSS SPORT

TECHNOLOGIES



K SOLE

Perforation-proof textile insole, light and flexible.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Water-repellent uppers



Slip resistant

PLUS



Outer sole for rough ground



Flexibility



Women's Size



DGUV REGEL 112-191

USER CATEGORY



COUNTRY MID**S3 SRC**

cod. 701.177654

sizes 35/48

COMPOSITION

S3 mid-cut safety shoe in water-repellent pull-up nubuck italian leather. 200J steel toe cap. Width 11. K-SOLE anti-perforation insert. Removable breathable micro-perforated insole in PU foam with activated carbons.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.

col.80013
blackcol.30050
dark brown (30050)**TECHNOLOGIES****K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**COUNTRY LOW****S3 SRC**

cod. 701.177656

sizes 35/48

COMPOSITION

S3 low safety shoe in water-repellent pull-up nubuck italian leather. 200J steel toe cap. Width 11. K-SOLE anti-perforation insert. Removable breathable micro-perforated insole in PU foam with activated carbons.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.

col.80013
black**TECHNOLOGIES****K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

COUNTRY LOW**S1P SRC****cod. 701.177658**

sizes 35/48

COMPOSITION

S1P low safety shoe in perforated suede italian leather. 200J steel toe cap. Width 11. K-SOLE antiperforation insert. Removable breathable microperforated insole in PU foam with activated carbons.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.



col.30050
dark brown (30050)

TECHNOLOGIES**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**COUNTRY SANDAL****S1P SRC****cod. 701.177659**

sizes 35/48

COMPOSITION

S1P low safety shoe in suede italian leather. 200J steel toe cap. Width 11. K-SOLE anti-perforation insert. Removable breathable micro-perforated insole in PU foam with activated carbons.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.



col.80013
black

TECHNOLOGIES**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

SHARK STABLE IMPACT**NEW****PROTECTION**

S3 SRC ESD - S1P SRC ESD

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 Air Mesh Lining

2 TPU heel cup

3 Micro-perforated, anatomic and removable PU foam insole with activated carbon

4 PU foam midsole with Stable Impact technology

**STABLE
IMPACT
SYSTEM**

5 S3 breathable, waterproof polyester/S1P breathable polyester

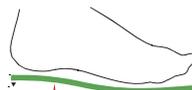
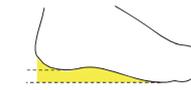
6 TPU TOE PROTECTION

TPU

7 SRC slip-resistant

8 Compact, abrasion-resistant PU outsole

TECHNICAL INFORMATIONS

Fit Comfort 11 	Toe width Normal 10 	Anti-perforation K-SOLE 	Toe cap Aluminium 200J 	Drop 15 mm 	Insole Insole RUN NET PU FOAM  cod. 703.176221
----------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------

SHARK STABLE IMPACT**NEW****TECHNOLOGIES****3D-LIGHT**

Light midsole thanks to the new-generation polyurethane compound.

K SOLE

Perforation-proof textile insole, light and flexible.



Highly abrasion-resistant thermoplastic polyurethane (TPU) toe cover. Makes the shoe last longer by protecting the toe from direct impacts.

STABLE IMPACT SYSTEM

The Stable Impact System is a cushioning system created by shaping the design of the sole in a special way, which guarantees maximum reactivity and comfort regardless of force exerted

REQUIREMENTS**CE** EN ISO 20345 2011

Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Water-repellent uppers



Slip resistant

PLUS

Breathability



Cushioning



DGUV REGEL 112-191



Flexibility



Electrostatic charge dissipation



Women's Size



Lightness



Toe protection

USER CATEGORY

SHARK STABLE IMPACT MID *NEW***S3 SRC ESD**

cod. 701.177669

sizes 35/48

**COMPOSITION**

Mid-cut S3 safety shoes in water-repellent 350-g/m² polyester technical fabric with cushioning Stable Impact System technology. 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE and removable, breathable PU foam insole with activated carbon. ESD.

MIDSOLE

PU foam with STABLE IMPACT SYSTEM technology.

OUTSOLE

Compact PU, abrasion-resistant.

col.C2541
black/gray (C2541)

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**SHARK STABLE IMPACT LOW** *NEW***S3 SRC ESD**

cod. 701.177671

sizes 35/48



col.C2541
black/gray (C2541)

COMPOSITION

Low-cut S3 safety shoes in water-repellent 350-g/m² polyester technical fabric with cushioning Stable Impact System technology. 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE and removable, breathable PU foam insole with activated carbon. ESD.

MIDSOLE

PU foam with STABLE IMPACT SYSTEM technology.

OUTSOLE

Compact PU, abrasion-resistant.

col.C1153
black/moon rock

TECHNOLOGIES**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

SHARK STABLE IMPACT LOW *NEW***S1P SRC ESD**

cod. 701.177673

sizes 35/48

col.C1462
black/redcol.C2539
gray/black (C2539)col.C8717
moon rock gray/black**COMPOSITION**

Low-cut S1P safety shoes in 350-g/m² polyester technical fabric with cushioning Stable Impact System technology. 200J aluminium toe cap. Width 11. Air Mesh lining with non-slip microfibre insert, K SOLE and removable, breathable PU foam insole with activated carbon. ESD.

MIDSOLE

PU foam with STABLE IMPACT SYSTEM technology.

OUTSOLE

Compact PU, abrasion-resistant.

TECHNOLOGIES**AD-LIGHT****STABLE
IMPACT
SYSTEM****K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

RUN**PROTECTION**

S3 SRC ESD - S1P SRC ESD

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 Air mesh lining

2 TPU heel cup

3 Midsole in PU foam with D-LIGHT technology

D-LIGHT

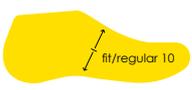
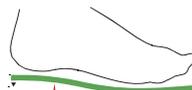
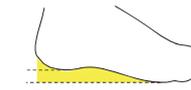
4 Removable thermoformed insole in PU foam with activated carbons

5 S3 Water-repellent pull-up nubuck/S1P Calf suede and mesh.
Cordura-based fabric with PU yarn for high resistance to abrasion.**CORDURA**
FABRIC**ATOM**

6 Compact abrasion resistant PU

7 Slip resistance SRC

TECHNICAL INFORMATIONS

Fit Regular 10 	Toe width 10 	Anti-perforation K-SOLE/Textile 	Toe cap Steel 200J 	Drop 15 mm 	Insole Insole RUN PU FOAM  cod. 703.175941
----------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------

RUN**TECHNOLOGIES**

Cordura-based fabric with PU yarn for high resistance to abrasion.



Light midsole thanks to the new-generation polyurethane compound.



Perforation-proof textile insole, light and flexible.



Fabric with high abrasion-resistance.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Water-repellent uppers



Slip resistant

PLUS

Breathability



Lightness



DGUV REGEL 112-191



Flexibility



Electrostatic charge dissipation



Women's Size

USER CATEGORY

RUN MID**S3 SRC ESD**

cod. 701.175304

sizes 35/49

COMPOSITION

S3 mid-cut safety shoe in water-repellent Pull Up Nubuck. 200J steel toe cap. Width 10. K SOLE, Air Mesh mesh, removable and breathable insole with active carbons. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology.

OUTSOLE

Compact PU, abrasion-resistant.

col.80013
blackcol.C4906
castle rock/insignia bluecol.75068
castle rock**TECHNOLOGIES****D-LIGHT****CORDURA**
FABRIC

CORDURA® is a registered trademark of INVISTA for durable fabrics.

K SOLE**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**RUN LOW****S3 SRC ESD**

cod. 701.175303

sizes 35/49

COMPOSITION

S3 low safety shoe in water-repellent Nubuck Pull Up. 200J steel toe cap. Width 10. K SOLE, Air Mesh mesh, removable and breathable insole with active carbons. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology.

OUTSOLE

Compact PU, abrasion-resistant.

col.60055
dark navycol.C4906
castle rock/insignia bluecol.80013
blackcol.75068
castle rockcol.C2017
black/fuchsia red
sizes 35/42**TECHNOLOGIES****D-LIGHT****CORDURA**
FABRIC

CORDURA® is a registered trademark of INVISTA for durable fabrics.

K SOLE**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

RUN ATOM LOW**S3 SRC ESD**

cod. 701.176666

sizes 35/49

COMPOSITION

S3 low safety shoe in water-repellent ATOM. 200J steel toe cap. Width 10. K SOLE, Air Mesh mesh, removable and breathable insole with active carbons. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology.

OUTSOLE

Compact PU, abrasion-resistant.



col.C0401
black /yellow crows

TECHNOLOGIES

ATOM

D-LIGHT



K SOLE

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**RUN TEXT LOW****S1P SRC ESD**

cod. 701.175305

sizes 35/49

COMPOSITION

S1P low safety shoe in leather and mesh fabric. 200J steel toe cap. Width 10. K SOLE, Air Mesh mesh, removable and breathable insole with active carbons. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology.

OUTSOLE

Compact PU, abrasion-resistant.



col.C8311
castlerock/scuba blue



col.C4906
castle rock/insignia blue



col.C1246
dark navy/dark navy



col.C8149
sand/sand



col.C0493
castle rock /alluminium

TECHNOLOGIES

D-LIGHT

K SOLE

**REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

RUN MICRO**PROTECTION**

S2 SRC ESD

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 Breathable 3D polyester lining abrasion-resistant

2 Midsole in PU foam with D-LIGHT technology

D-LIGHT

3 Removable antibacterial thermoformed insole in PU foam, with activated carbons

4 S2 in water-repellent microfibre

U-MICRO

5 Compact abrasion resistant PU

6 Slip resistance SRC

TECHNICAL INFORMATION**Fit**

Regular 10

**Toe width**

Normal 10

**Toe cap**

Steel 200J

**Drop**

15 mm

**Insole**

Insole RUN PU FOAM



cod. 703.175941

RUN**TECHNOLOGIES****U-MICRO**

The special microfibre is water-repellent yet breathable. The fabric is easy to wash and offers maximum resistance to light.

D-LIGHT

Light midsole thanks to the new-generation polyurethane compound.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Water-repellent uppers



Slip resistant

PLUS

Lightness



Flexibility



Electrostatic charge dissipation



Women's Size

USER CATEGORY

RUN MICRO LOW**S2 SRC ESD**

cod. 701.175310

sizes 35/48

COMPOSITION

S2 low safety shoe in microfibre. 200J steel toe cap. Width 10. Polyester lining, removable, breathable and antibacterial insole with activated carbons. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology.

OUTSOLE

Compact PU, abrasion-resistant.

col.20006
whitecol.80013
black**TECHNOLOGIES****D-LIGHT U-MICRO****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS



FORMULA**PROTECTION**

S3 SRC ESD - S1P SRC ESD

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 Air mesh lining

2 Removable perforated insole in EVA

3 Midsole in expanded PU foam

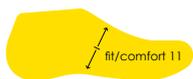
4 S3 Water-repellent pull-up nubuck/S1P Calf suede + nylon/mesh

5 Compact abrasion resistant PU

6 Slip resistance SRC

TECHNICAL INFORMATION**Fit**

Comfort 11

**Toe width**

11

**Anti-perforation**

K-SOLE/Textile

**Toe cap**

Fiberglass 200J

**Drop**

15 mm

**Insole**

Insole EVA FORMULA



cod. 703.175942

RUN

TECHNOLOGIES



Light, non-magnetic and non metallic.



Perforation-proof textile insole, light and flexible.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Water-repellent uppers



Slip resistant

PLUS



Metal free



Flexibility



Electrostatic charge dissipation



Women's Size

USER CATEGORY



FORMULA MID**S3 SRC ESD**

cod. 701.175523

sizes 35/48

COMPOSITION

S3 mid-cut safety shoe in water-repellent Pull Up Nubuck. 200J multilayer toe cap. Width 11. Air Mesh lining, K-SOLE, removable EVA insole. ESD and metal free.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.

col.80013
black**TECHNOLOGIES****K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**FORMULA LOW****S3 SRC ESD**

cod. 701.175524

sizes 35/48

COMPOSITION

S3 low safety shoe in water-repellent Pull Up Nubuck. 200J multilayer toe cap. Width 11. Air Mesh lining, K-SOLE, removable EVA insole. ESD and metal free.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.

col.80013
blackcol.75068
castle rock**TECHNOLOGIES****K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

FORMULA LOW**S1P SRC ESD**

cod. 701.175525

sizes 35/48

COMPOSITION

S1P low safety shoe in suede calf leather and nylon. 200J multilayer toe cap. Width 11. K-SOLE, EVA removable insole. ESD and metal free.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.



col.75068
castle rock



col.80013
black



col.60078
blue atlantic

TECHNOLOGIES**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

BLITZ**PROTECTION**

S3 SRC - S1P SRC

OUTSOLE

Pu-Pu double density

CONSTRUCTION

Direct injection

COMPOSITION

1 High abrasion resistant lining

2 Inner anti-slip back tab

3 Removable perforated and shock absorber PU insole

4 Midsole in expanded PU foam

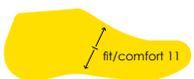
5 S3 action nubuck and PU/S1P calf suede, nylon and PU

6 Compact abrasion resistant PU

7 Slip resistance SRC

TECHNICAL INFORMATION**Fit**

Comfort 11

**Toe width**

11

**Anti-perforation**

K-SOLE/Textile

**Toe cap**

Fiberglass 200J

**Drop**

15 mm

**Insole**

Insole CUSHION



cod. 703.172595

BLITZ**TECHNOLOGIES**

Light, non-magnetic and non metallic.

K SOLE

Perforation-proof textile insole, light and flexible.

REQUIREMENTS

CE EN ISO 20345 2011



Breathable uppers



Anti-static shoes



Hydrocarbons resistant sole



200J toe cap



Heel energy absorption



Anti-perforation insert



Water-repellent uppers



Slip resistant

PLUS

Metal free



Flexibility



Women's Size

USER CATEGORY

BLITZ MID**S3 SRC**

cod. 701.172030

sizes 35/48

COMPOSITION

S3 mid-cut safety shoe in water-repellent Action nubuck, nylon and PU. 200J multilayer toe cap. Width 11. K-SOLE, removable insole in shockabsorbing polyurethane. Metal free.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.

col.80013
blackcol.75068
castle rock**TECHNOLOGIES****K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS**BLITZ LOW****S3 SRC**

cod. 701.172031

sizes 35/48

COMPOSITION

S3 low safety shoe in water-repellent Action nubuck, nylon and PU. 200J multilayer toe cap. Width 11. K-SOLE, removable insole in shock-absorbing polyurethane. Metal free.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.

col.80013
blackcol.75068
castle rock**TECHNOLOGIES****K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

BLITZ LOW**S1P SRC**

cod. 701.172032

sizes 35/48

COMPOSITION

S1P low safety shoe in suede calf leather, nylon and PU. 200J multilayer toe cap. Width 11. K-SOLE, removable insole in shock-absorbing polyurethane. Metal free.

MIDSOLE

Expanded PU.

OUTSOLE

Compact PU, abrasion-resistant.



col.60078
blue atlantic



col.25059
beige



col.75068
castle rock

TECHNOLOGIES**K SOLE****REQUIREMENTS**

CE EN ISO 20345 2011

PLUS

CREW**PROTECTION**

OB SRC

OUTSOLE

EVA + rubber

CONSTRUCTION

Assembled

COMPOSITION

1 Air Mesh lining

2 TPU heel cup

3 PU memory foam insole, removable and washable

4 EVA midsole

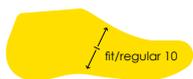
5 U-Micro leather/U-Micro suede-Mesh

6 Slip-resistant rubber with D-spider technology

7 Slip resistance SRC

EVA**U-MICRO****D-SPIDER****TECHNICAL INFORMATION****Fit**

Regular 10

**Drop**

15 mm

**Insole**

Insole MEMORY CREW



cod. 703.176787

CREW**TECHNOLOGIES****U-MICRO**

The special microfibre is water-repellent yet breathable. The fabric is easy to wash and offers maximum resistance to light.



Midsole in light, flexible material, derived from running shoes.

D-SPIDER

Outer sole with high grip coefficient.

REQUIREMENTS

CE EN ISO 20347:2012



Breathable uppers



Slip resistant

PLUS

Metal free



Flexibility



Lightness



Women's Size

USER CATEGORY

CREW MICRO**OB SRC****cod. 701.176228**

sizes 35/48

COMPOSITION

OB low work shoe in microfibre. Width 10. Removable PU memory foam insole.

MIDSOLE

EVA

OUTSOLE

In rubber, SLIP RESISTANT.



col.80013
black



col.20006
white

TECHNOLOGIES**U-MICRO****D-SPIDER****EVA****REQUIREMENTS**

CE EN ISO 20347:2012

PLUS**CREW MICROMESH****OB SRC****cod. 701.176230**

sizes 35/48

COMPOSITION

OB low work shoe in microfibre and mesh. Width 10. Removable PU memory foam insole.

MIDSOLE

EVA

OUTSOLE

In rubber, SLIP RESISTANT.



col.75066
wind gray



col.80013
black



col.60065
blue denim

TECHNOLOGIES**U-MICRO****D-SPIDER****EVA****REQUIREMENTS**

CE EN ISO 20347:2012

PLUS





CLOTHINGS

TECHNOLOGIES	110
ATHENA LINE	114
PANTS	119
Performance	119
Cargo	126
Denim	133
Bermuda	136
OUTERWEAR	141
Shell Jackets	141
Padded Jackets	151
TOPS	153
Sweatshirts	153
Shirts	160
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T-shirts	161
HIGH VISIBILITY	166
UNDERWEAR	172

BREATHING SYSTEM BY GEOX

DESCRIPTION

THE ONLY WORKWEAR THAT LETS YOUR BODY BREATHE WHILE KEEPING THE WATER OUT.

The innovative and exclusive breathing systems developed by Geox Labs ensure **maximum breathability** and **comfort**.

Based on the principle of heat transfer, hot air evaporates upwards. Thanks to the special

Breathing System structure, sweat goes through the 3D Spacer, coming out of the breathing tape made of a special breathing and waterproof membrane that works in two ways – to expel humidity and to keep water from entering.

Lab tests show that the Geox patent greatly increases the garment breathability level. Benefits are glaring: with the Geox system, clothes stay dry, perceived humidity drops, cold caused by excessive sweating and sudden cold drafts are cut down to zero.

ADVANTAGES

- Garment breathability greatly increased
- Clothes stay dry
- Decrease in perceived humidity
- Less risk of sweating and sudden cold





TECHNOLOGIES: CLOTHINGS / ACCESSORIES



GOTS products are processed according to strict environmental and social standards applied to all production levels, from harvesting of the raw materials to the production of natural fibres and all subsequent manufacturing stages, up to the labelling of finished products.



Hi-tech fabric designed for resistance to tears, abrasions, scuffs and perforations. It is a lightweight, easy-care fabric.



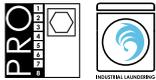
Freedom of movement: the elastomer yarns make the Utility garments made of B-fit materials elastic and ergonomic, guaranteeing maximum freedom of movement.



RIPSTOP is a lightweight fabric borrowed from the world of military clothing. Its structure consists of warp and weft reinforcement threads interwoven at regular intervals that create the typical crosshatch pattern and make this fabric extremely resistant to tearing. This structure prevents tears from enlarging, as they are "enclosed" within the reinforcement threads.



A special windproof membrane guarantees a breathable fabric suitable for outdoor use in every weather conditions.



Products labelled with the "PRO" symbol are also suitable for industrial washing, in line with the ISO 15797 international standard on industrial washing of workwear. The products are tested in all relevant washing and drying processes and the label on each product provides information on which of these processes are suitable for the item in question.

- The numbers 1-8 indicate the fabrics used and the washing instructions
- The icon indicates the type of drying process



Diadora R&D brings D-BRIGHT: photoluminescence technology that absorbs energy from any light source and releases it in low-light situations. Diadora Utility: innovation, comfort and protection.



The special washing process makes every "Washed" garment unique with a deliberately uneven colour and a fabric that is soft and smooth to the touch.



Hidden Power

Diadora Utility underwear garments provide comfort by keeping the skin dry thanks to the polypropylene fibre that does not retain moisture. The polyamide fibre provides thermal insulation keeping the body at an optimum temperature. Polypropylene also guarantees bacteriostatic properties providing anti-odour and non-allergenic garments.



Kevlar®, an innovative technology invented by DuPont, combines resistance and lightness. Kevlar® has been developed for over 40 years for use in a wide range of fields.



Coolmax® fibres wick moisture away from skin to the garment surface where it evaporates rapidly. At the same time they guarantee maximum breathability even when wet, keeping the wearer comfortable and dry, and increasing their energy and endurance.





PANT CARGO ATHENA **NEW****cod. 702.177675**

sizes 38/50

COMPOSITION

Twill 63% Polyester 34% Cotton, 3% Elastane, 260 g/m².

Women's slim-fit cargo work trousers. Two side pockets, a hip pocket, reflective details, a stretch waistband and triple-stitched seams. Contoured waistband that is higher on the back, designed to mould perfectly to the anatomy of the female body. Darted knees for a more ergonomic fit.



col.60062
Classic Navy

col.80013
Black

- 1 Contoured waistband
- 2 Reflective details
- 3 Double side pockets

TECHNOLOGIES**REFLEX DETAILS****b-Fit**
STRETCH**PLUS - REQUIREMENTS****PANT STONE ATHENA** **NEW****cod. 702.177676**

sizes 38/50

COMPOSITION

Denim 81% Cotton 17% Polyester 2% Elastane 12 ounce (oz).

Women's slim-fit stonewashed stretch denim work trousers with 6 pockets. Treatments and attention to detail typical of Italian jeans making tradition. Contoured waistband that is higher on the back, designed to mould perfectly to the anatomy of the female body. Ergonomic leg and darted knee for increased comfort.



col.60123
vintage Indigo

- 1 Contoured waistband
- 2 Ergonomic knees

TECHNOLOGIES**b-Fit**
STRETCH**PLUS - REQUIREMENTS**

LIGHT PADDED VEST ATHENA *NEW*

cod. 702.177672

sizes XS/XXL

COMPOSITION

Outer fabric: 100% Polyamide; padding: 100% Wadding, 100 g/m²; stretch fabric: 88% Polyester 12% Elastane, 260 g/m².

Vest with ultra-light padding and stretch material inserts. Women's comfortable slim-fit work trousers. 2 side pockets with button and a front pocket. Central reflective zip. Darts on the chest designed to mould perfectly to the anatomy of the female body.



col.80013
black

- 1 Reflective details
- 2 Stretch material inserts
- 3 Darts on the chest designed to mould perfectly to the anatomy of the female body

TECHNOLOGIES**REFLEX DETAILS****D-FIT
STRETCH****PLUS - REQUIREMENTS****SWEATSHIRT FZ ATHENA** *NEW*

cod. 702.177677

sizes XS/XXL

COMPOSITION

Brushed fleece 80% Cotton 20% Polyester, 280 g/m².

Women's comfortable slim-fit work sweatshirt in brushed fabric with a full zip. Two open side pockets and a front pocket with zip. Stretch rib-knit neck, cuffs and hem.



col 60062
Classic Navy

col.80013
black

PLUS - REQUIREMENTS

T-SHIRT MC ATHENA **NEW****cod. 702.177670**

sizes XS/XXL

COMPOSITION100% Organic Cotton Jersey, 150 g/m².

Women's organic cotton jersey T-shirt. Women's comfortable slim-fit work trousers.

**col.45013**
Red Hibiscus**col.60062**
Classic Navy**col.80013**
black**TECHNOLOGIES****PLUS - REQUIREMENTS****POLO MC ATHENA** **NEW****cod. 702.177674**

sizes XS/XXL

COMPOSITIONPique 95% Organic Cotton 5% Elastane, 220 g/m².

Women's short-sleeved polo-shirt in stretch organic cotton pique. Women's comfortable slim-fit work trousers.

**col.45013**
Red Hibiscus**col.60062**
Classic Navy**col.80013**
black**TECHNOLOGIES****PLUS - REQUIREMENTS**



PANT MULTI POCKET PERFORMANCE *NEW***cod. 702.178757**

sizes S/4XL

COMPOSITION

Polyamide 54% Polyester 39% Elastane 7%, 230 g/m².
 Inserts: 100% Water-repellent Polyester.

Contrasting details: Canvas, 65% Polyester 35% Cotton.

Stretch polyester performance trousers. Contoured waistband with stretch details on the sides for increased comfort. Crotch insert for greater range of movement. Open front pockets. Three cargo pockets on the side. Ruler pocket on the side with hammer loop. Detachable multi-functional outer pockets with press-stud button and zip. Two back pockets. Abrasion-resistant fabric knee pad inserts that open from the top. Rear zips with mesh netting for increased breathability. Concealed button. Ergonomic leg and adjustable length with press-stud buttons; reinforced heel area with abrasion-resistant fabric. Reflective details for a better fit.



col.75135
Asphalt

- 1 Detachable multi-functional outer pockets
- 4 Press studs on the bottom for triple length adjustment
- 2 Hammer holder
- 5 Rear zips with mesh netting for increased breathability
- 3 Ruler holder

TECHNOLOGIES**REFLEX DETAILS****b-Fit**
STRETCH**PLUS - REQUIREMENTS****PANT TECH PERFORMANCE****cod. 702.176200**

sizes XS/4XL

COMPOSITION

Nylon 91% Elastane 9%, 160 g/m².

Knee-pad holder insert, hammer/ ruler holder: 92% water-repellent polyester, 8% elastane.

Stretch nylon performance trousers. Contoured belt with elastic at the sides for greater comfort. Gusset on the crotch to enable greater mobility. Open front pockets and phone holder pocket. Side pocket ruler holder. Cargo pockets on both sides. Knee-pad holder in contrasting abrasion-resistant fabric with top opening, zip and mesh side gusset for greater breathability. Reflective details. Concealed button. Ergonomic leg and adjustable length with press studs; reinforced heel area in abrasion-resistant material. Wicking treatment for quick drying. Tripleneedle stitching.



col.75070
Steel Gray

col.75012
Grey Hemp

col.80013
Black

- 1 Gusseted knee pad pockets with zip
- 4 Double cargo pocket
- 2 Hammer holder
- 5 Press studs on the bottom for triple length adjustment
- 3 Ruler holder

TECHNOLOGIES**REFLEX DETAILS****b-Fit**
STRETCH**PLUS - REQUIREMENTS**

PANT TOP PERFORMANCE**cod. 702.175551**

sizes XS/4XL

COMPOSITION

Canvas 65% Polyester 35% Cotton, 270 g/m². Kneepad holder insert, hammer/ ruler holder: 100% water-repellent polyester; crotch inserts: elasticated fabric 94% Polyester 6% Elastane.

Polyester cotton trousers with water-resistant knee pad with opening on the upper side, side tool pocket, hammer and ruler holder in abrasion-resistant material. Contoured belt and elasticated crotch insert for greater mobility. Triple stitching, reflective details. Ergonomic leg and adjustable length with press studs.



col.60065
Blue Denim

col.80014
Black Cool

- 1 Knee pads pockets
- 2 Hammer holder
- 3 Ruler holder

TECHNOLOGIES**REFLEX DETAILS****B-Fit
STRETCH****PLUS - REQUIREMENTS****PANT CARBON PERFORMANCE****cod. 702.175554**

sizes XS/4XL

COMPOSITION

Nylon 54% Polyester 39% Elastane 7%, 230 g/m². Knee-pad holder insert, hammer/ ruler holder: 100% water-repellent polyester.

Performance trousers in stretch water-repellent fabric. Contoured belt with elastic at the sides for greater comfort. Gusset on the crotch to enable greater mobility. Open front pockets. Double side pocket with ruler holder. Knee-pad holder in abrasion-resistant fabric with top opening. Reflective details. Concealed button. Ergonomic leg and adjustable length with press studs.



col.75070
Steel Gray

col.75135
Asphalt

- 1 Retractable button
- 2 Contoured belt
- 3 Hammer holder
- 4 Ruler holder
- 5 Laser-cut details on the waist and on the back of the knee, for maximum breathability
- 6 Press studs on the bottom for triple length adjustment

TECHNOLOGIES**REFLEX DETAILS****B-Fit
STRETCH****PLUS - REQUIREMENTS**

PANT CROSS PERFORMANCE**cod. 702.177665**

sizes S/3XL

COMPOSITION

Ripstop 64% Polyester 34% Cotton 2% Elastane, 250 gr/m².

Performance trousers made from ultra durable stretch ripstop fabric. Front pockets with top opening, three large side pockets and two back pockets with Velcro. Ruler and hammer holder pocket. Two zips on the back with mesh for ventilation. Knees with pleats for improved ergonomics and knee-pad pockets. Triple stitching. Adjustable bottom length with press studs.



col.75012
Grey Hemp

col.70167
Forest Night

- 1 Side ventilation zip
- 2 Knee pads pockets
- 3 Adjustable bottom

TECHNOLOGIES**PLUS - REQUIREMENTS****PANT EASYWORK PERFORMANCE****cod. 702.175552**

sizes XS/4XL

COMPOSITION

Twill 65% Cotton 35% Polyester, 310 g/m².

Knee-pad holder insert, hammer/ruler holder: 100% water-repellent polyester; crotch inserts: elasticated fabric 94% Polyester 6% Elastane.

Cotton polyester trousers with water-resistant knee pad with opening on the upper side, side tool pocket, hammer and ruler holder in abrasion-resistant material. Contoured belt and elasticated crotch insert for greater mobility. Triple stitching, reflective details. Ergonomic leg and adjustable length with press studs.



col.80014
Black Coal

- 1 Press studs on the bottom for triple length adjustment
- 2 Knee pads pockets
- 3 Hammer holder
- 4 Ruler holder
- 5 Reflective details
- 6 Left-hand side tool pocket
- 7 Trousers lower leg reinforced with abrasion-resistant material

TECHNOLOGIES**PLUS - REQUIREMENTS**

PANT EASYWORK LIGHT PERFORMANCE

cod. 702.175553

sizes XS/4XL

COMPOSITION

Twill 65% Cotton 35% Polyester, 230 g/m².

Knee-pad holder insert, hammer/ruler holder: 100% water-repellent polyester; crotch inserts: elasticated fabric 94% Polyester 6% Elastane.

Cotton polyester trousers with water-resistant knee pad with opening on the upper side, side tool pocket, hammer and ruler holder in abrasion-resistant material. Contoured belt and elastic crotch insert for greater mobility. Triple stitching, reflective details. Ergonomic leg and adjustable length with press studs.



col.20002
Optical White

col.75070
Steel Gray

- 1 Press studs on the bottom for triple length adjustment
- 2 Knee pads pockets
- 3 Hammer holder
- 4 Ruler holder
- 5 Reflective details
- 6 Left-hand side tool pocket
- 7 Trousers lower leg reinforced with abrasion-resistant material

TECHNOLOGIES

PLUS - REQUIREMENTS



PANT STRETCH PERFORMANCE

cod. 702.170058

sizes S/3XL

COMPOSITION

Canvas 97% Cotton 3% Elastane, 250 g/m². Contrasts: Oxford 100% Polyester.

Trousers with knee pads in stretch cotton canvas and contrasting abrasion-resistant polyester Oxford fabric, zip pocket on side with red heat-taped detailing and zip hand pockets. Elastic waist, ruler and hammer holder, triple stitching.



col.25070
Beige Natural

col.70167
Forest Night

col.75047
Rain Gray

- 1 Knee pads pockets
- 2 Zippered pockets
- 3 Hammer holder
- 4 Ruler holder

TECHNOLOGIES

PLUS - REQUIREMENTS



PANT ROCK PERFORMANCE**cod. 702.160303**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
 Contrasts: Canvas 100% Polyester.

Trousers in polyester and cotton twill with knee pads, side pocket, reflective details, ruler pocket, hammer holder and contrast details in abrasion-resistant material, elastic waist, triple stitching.



col.25070
 Beige Natural

col.80013
 Black

col.60062
 Classic Navy

col.75070
 Steel Gray

- 1 Knee pads pockets
- 2 Contoured belt
- 3 Reflective details

- 4 Hammer holder
- 5 Ruler holder

TECHNOLOGIES**PLUS - REQUIREMENTS****REFLEX DETAILS****PANT ROCK CAMO PERFORMANCE****cod. 702.176197**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
 Contrasts: Canvas 100% Polyester.

Camouflage-print trousers, side pocket, reflective details, ruler pocket, hammer holder and knee pads in abrasion-resistant polyester canvas, elastic waist, triple stitching. Contoured belt for greater comfort.



col.75012
 Grey Hemp

- 1 Knee pads pockets
- 2 Contoured belt
- 3 Hammer holder

- 4 Ruler holder

TECHNOLOGIES**PLUS - REQUIREMENTS****REFLEX DETAILS**

PANT ROCK WINTER PERFORMANCE**cod. 702.171658**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 300 g/m².
 Contrasts: Canvas 100% Polyester.

Winter trousers in polyester and cotton twill with knee pads, side pocket, reflective details, ruler pocket, hammer holder and contrast details in abrasion-resistant material, elastic waist, triple stitching.



col.80013
Black



col.75070
Steel Gray



col.60062
Classic Navy

- 1 Knee pads pockets
- 2 Contoured belt
- 3 Reflective details

- 4 Hammer holder
- 5 Ruler holder

TECHNOLOGIES**PLUS - REQUIREMENTS****REFLEX DETAILS****PANT ROCK LIGHT PERFORMANCE COTTON****cod. 702.175342**

sizes S/3XL

COMPOSITION

Twill 100% Cotton, 180 g/m².

Trousers in cotton twill with knee pads, side pocket, reflective details, ruler pocket, hammer holder, elastic waist, triple stitching.



col.25070
Beige Natural



col.60062
Classic Navy



col.75070
Steel Gray

- 1 Knee pads pockets
- 2 Contoured belt
- 3 Reflective details

- 4 Hammer holder
- 5 Ruler holder
- 6 Fabric 100% cotton

TECHNOLOGIES**PLUS - REQUIREMENTS****REFLEX DETAILS**

PANT ROCK STRETCH PERFORMANCE**cod. 702.177663**

sizes S/4XL

COMPOSITION

Twill 63% Polyester 34% Cotton, 3% Elastane,
260 gr/ m².

Contrasts: Canvas 100% Polyester.

Trousers in stretch polyester, cotton and elastane twill with knee pad pockets, side pocket, reflective details, tape measure pocket, hammer holder, elasticated waistband, triple stitching. Contrasts in abrasion-resistant canvas.



col.60062
Classic Navy

col.75070
Steel Gray

col.75012
Grey Hemp

- 1 Knee pads pockets
- 2 Contoured belt
- 3 Reflective details

- 4 Hammer holder
- 5 Ruler holder

TECHNOLOGIES

REFLEX DETAILS **D-Fit STRETCH**

PLUS - REQUIREMENTS**COVERALL POLY****cod. 702.161756**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
Contrasts: Canvas 100% Polyester.

Overalls with contrast canvas details in abrasion-resistant polyester on shoulders, elbows and knees, two-way zip. Hammer holder and ruler pocket, side pockets, elasticated detail on back to facilitate movement, elasticated waist, reflective details, badge holder, triple stitching.



col.60062
Classic Navy

col.75070
Steel Grey

- 1 Knee pads pockets
- 2 Badge holder
- 3 Rear bellows

- 4 Hammer holder
- 5 Ruler holder

TECHNOLOGIES

REFLEX DETAILS

PLUS - REQUIREMENTS

BIB OVERALL POLY**cod. 702.161755**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
 Contrasts: Canvas 100% Polyester.

Bib overall with contrast canvas details in abrasion-resistant polyester on the knees. Tool pockets, hammer holder and ruler pocket, large tool-holder pocket, badge holder. Adjustable shoulder straps, reflective details, triple stitching.



col.60062
Classic Navy

col.75070
Steel Gray

- 1 Knee pads pockets
- 2 Hammer holder
- 3 Ruler holder

TECHNOLOGIES**PLUS - REQUIREMENTS****REFLEX DETAILS****PANT RIPSTOP CARGO CAMO****cod. 702.173172**

sizes S/3XL

COMPOSITION

Ripstop 65% Polyester 35% Cotton, 270 g/m².
 Kneepad holder insert: 94% Polyester 6% abrasion-resistant elastane; crotch inserts: elasticated fabric 94% Polyester 6% Elastane.

Cargo trousers made of durable ripstop fabric with camouflage pattern. Two large side pockets, insert in strong stretch fabric, insert in stretch fabric on crotch and rear yoke for greater freedom of movement. Triple stitching.



col.C7267
Gray Camouflage

- 1 Resistant material on the knee
- 2 Elastic insert at the crotch
- 3 Roomy side pockets

TECHNOLOGIES**PLUS - REQUIREMENTS**

PANT RIPSTOP CARGO**cod. 702.173964**

sizes S/3XL

COMPOSITION

Ripstop 65% Polyester 35% Cotton, 250 g/m². Kneepad holder insert: 97% Polyester 3% abrasion-resistant elastane; crotch inserts: elasticated fabric 94% Polyester 6% Elastane.

Cargo trousers made of durable ripstop fabric. Two large side pockets, insert in strong stretch fabric, insert in stretch fabric on crotch and rear yoke for greater freedom of movement. Triple stitching.



col.80013
Black

col.70437
Climbing Ivy

- 1** Resistant material on the knee
- 2** Elastic insert at the crotch
- 3** Roomy side pockets

TECHNOLOGIES**PLUS - REQUIREMENTS****PANT STRETCH NEW YORK CARGO****cod. 702.177263**

sizes S/3XL

COMPOSITION

Stretch Micro Twill 97% Cotton 3% Elastane, 360 g/m².

Cargo pants with six pockets: two front open pockets, two large side pockets and two rear pockets with snap button. Modern slim fit and ergonomic knees. Garment-washed, made from cosy fabric.



col.75135
Asphalt

col.60063
Blue Corsair

- 1** Ergonomic knees
- 2** Side pockets

TECHNOLOGIES**PLUS - REQUIREMENTS**

PANT MOSCOW CARGO**cod. 702.177268**

sizes S/3XL

COMPOSITIONStretch Twill 98% Cotton 2% Elastane, 330 g/m².

Cargo pants with seven pockets: two front open pockets, large side pockets, two rear open pockets with snap buttons and ruler pocket. Slim fit, ergonomic knees. Garment-washed, made from cosy fabric. Reinforced back crotch.

**col.70408**
Mermaid**col.80013**
Black**col.70437**
Climbing Ivy

- 1 Ergonomic knees
- 2 Reinforced back crotch
- 3 Ruler holder

- 4 Side pockets

TECHNOLOGIES**PLUS - REQUIREMENTS****PANT CROSS CARGO****cod. 702.177647**

sizes S/3XL

COMPOSITIONRipstop 64% Polyester 34% Cotton 2% Elastane, 250 gr/m².

Cargo trousers made from ultra durable stretch ripstop fabric. Front pockets with top opening, three large side pockets and two back pockets with velcro. Two zips on the back with mesh for ventilation. Pleats on knees for improved ergonomics. Triple stitching. Adjustable bottom length with press studs.

**col.70167**
Forest Night**col.75148**
Periscope

- 1 Side pockets
- 2 Side ventilation zip
- 3 Adjustable bottom

TECHNOLOGIES**PLUS - REQUIREMENTS**

PANT STRETCH CARGO**cod. 702.172114**

sizes S/3XL

COMPOSITION

Canvas 97% Cotton 3% Elastane, 250 g/m².
 Contrasts: Oxford 100% Polyester.

Cargo trousers in stretch cotton canvas, zip pocket on side with red heat-taped detailing and zip hand pockets in abrasion-resistant polyester Oxford fabric. Elastic waist, spacious side pockets, triple stitching.



col.80013
Black



col.75047
Rain Gray



col.60062
Classic Navy

1 Side pockets

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS**PANT WAYET CARGO****cod. 702.160298**

sizes S/3XL

COMPOSITION

Stretch gabardine 97% Cotton 3% Elastane,
 250 g/m².

Stretch cargo trousers with pockets, enzyme wash, 4 side tool pockets, triple stitching.



col.80013
Black



col.75093
Grey U.K.



col.60052
Navy Tuareg



col.25070
Beige Natural

1 Multipockets

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS

PANT WIN CARGO**cod. 702.160305**

sizes XS/3XL

COMPOSITIONPoplin 100% Cotton, 180 g/m².

Summer cargo trousers, side tool pockets, adjustable drawstring waist, ergonomic knee construction, triple stitching.

**col.25064**
Beige Classic**col.75138**
Grey Quiet Shade**col.80006**
Black Fir Green**col.60052**
Navy Tuareg

- 1 Ergonomic knees
- 2 Drawcord
- 3 Side pockets

PLUS - REQUIREMENTS**PANT STAFF CARGO****cod. 702.160301**

sizes XS/3XL

COMPOSITIONTwill 65% Polyester 35% Cotton, 250 g/m².
Contrasts: Canvas 100% Polyester.

Cargo trousers, side pocket, reflective details and contrast details in abrasion-resistant fabric, elastic waist, triple stitching.

**col.75070**
Steel Gray**col.80013**
Black**col.60062**
Classic Navy

- 1 Contoured belt
- 2 Reflective details
- 3 Side pockets

TECHNOLOGIES**PLUS - REQUIREMENTS****REFLEX DETAILS**

PANT STAFF WINTER CARGO**cod. 702.171659**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 300 g/m².
 Contrasts: Canvas 100% Polyester.

Winter cargo trousers, side pocket, reflective details,
 large side pockets and contrast details in abrasion-
 resistant fabric, elastic waist, triple stitching.



col.80013
Black



col.75070
Steel Gray



col.60062
Classic Navy

- 1 Contoured belt
- 2 Reflective details
- 3 Side pockets

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS****PANT STAFF LIGHT COTTON CARGO****cod. 702.176213**

sizes XS/3XL

COMPOSITION

Twill 100% Cotton, 180 g/m².

Cargo trousers, side pockets, reflective details,
 elastic waist, triple stitching. Contoured belt for
 greater comfort.



col.75012
Grey Hemp



col.75070
Steel Gray



col.60062
Classic Navy

- 1 Contoured belt
- 2 Reflective details
- 3 Side pockets

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS**

PANT STAFF STRETCH CARGO**cod. 702.177649**

sizes S/4XL

COMPOSITION

Twill 63% Polyester 34% Cotton, 3% Elastane, 260 gr/m².

Cargo trousers, two side pockets and two back pockets, reflective details, elastic waist, triple stitching. Pleats on knees for improved ergonomics.



col.75070
Steel Gray



col.20002
Optical White



col.60062
Classic Navy

- 1 Contoured belt
- 2 Reflective details
- 3 Side pockets

TECHNOLOGIES**REFLEX DETAILS****D-FIT**
STRETCH**PLUS - REQUIREMENTS****PANT LEVEL CARGO****cod. 702.173550.C06***

sizes XS/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².

Utility trousers, pockets on both sides, ruler holder, elasticated waist, double stitching.

* Product available in a 6-item packaging.



col.75070
Steel Gray



col.60062
Classic Navy

- 1 Elasticated waist
- 2 Ruler holder
- 3 Side pockets

PLUS - REQUIREMENTS

PANT STONE PLUS**cod. 702.170752**

sizes 28/38

COMPOSITION

Denim 98% Cotton 2% Elastane, 14 ounces (OZ).
Contrasts in stretch canvas.

Stonewashed stretch denim trousers. Fabric treatments and attention to detail typical of Italian jeans design. Ergonomic knee pads and cuts, ruler and hammer holder, contrast canvas details.



col.C6207
Dirty Washing

- 1 Ergonomic knees
- 2 Hammer holder
- 3 Ruler holder

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS**PANT STONE****cod. 702.159590**

sizes XS/3XL

COMPOSITION

Denim 98% Cotton 2% Elastane, 14 ounces (OZ).

Stonewashed stretch denim trousers. Fabric treatments and attention to detail typical of Italian jeans design. Hammer holder, ruler pocket.



col.60002
Blue Bleached Denim

- 1 Hammer holder
- 2 Ruler holder



col.75003
Denim Gray

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS

PANT STONE CARGO**cod. 702.172115**

sizes 28/38

COMPOSITION

Denim 98% Cotton 2% Elastane, 14 ounces (OZ).

Stonewashed stretch denim trousers. Fabric treatments and attention to detail typical of Italian jeans design. Large, spacious side pockets with pen holder.

**col.C6208**
New Black Washing**col.C6207**
Dirty Washing

1 Large slide pocket with pen holder

TECHNOLOGIESb-Fit
STRETCH**PLUS - REQUIREMENTS****PANT STONE 5PKT****cod. 702.170750**

sizes 28/38

COMPOSITION

Denim 98% Cotton 2% Elastane, 14 ounces (OZ).

5 pocket stonewashed stretch denim trousers, with treatments and attention to detail typical of Italian jeans design. Available in three washes: Bleach, Dirty and New Black.

**col.C6206**
Bleach Washing**col.C6207**
Dirty Washing**col.C6208**
New Black Washing**TECHNOLOGIES**b-Fit
STRETCH**PLUS - REQUIREMENTS**

PANT STONE CARGO LIGHT**cod. 702.177651**

sizes 28/38

COMPOSITION

Denim 79% Cotton 20% Polyester 1% Elastane, 11 ounce (OZ).

Lightweight stonewashed cargo denim, stretch. Fabric treatments and attention to detail typical of Italian jeans design. Three large side pockets and two back pockets with Velcro fastening. Slim fit with a modern cut. Pleats on knees for improved ergonomics.



col.C9513
Blue Atlantic/Teal Green

- 1 Ergonomic knees
- 2 Side pockets

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS**PANT STONE 6PKT LIGHT****cod. 702.177653**

sizes 28/38

COMPOSITION

Denim 81% Cotton 17% Polyester 2% Elastane, 12 ounce (OZ).

Denim trousers with 6 pockets, including one zipped side pocket. Stonewashed, stretch, fabric treatments and attention to detail typical of Italian jeans design. Gusset on the crotch to enable greater comfort. Pleats on knees for improved ergonomics.



col.C9562
Colonel Blue/Blue Shadow

- 1 Ergonomic knees
- 2 Side pocket with zip

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS

BERMUDA STONE**cod. 702.173549**

sizes 28/38

COMPOSITION

Denim 98% Cotton 2% Elastane, 14 ounces (OZ).

Stretch denim Bermuda shorts, hammer holder, ruler pocket, stonewashed finish.

**col.75147**
Denim Light Gray**col.C6207**
Dirty Washing

- 1 Hammer holder
- 2 Ruler holder

TECHNOLOGIESb-Fit
STRETCH**PLUS - REQUIREMENTS****BERMUDA STONE CARGO LIGHT****cod. 702.177655**

sizes 28/38

COMPOSITION

Denim 79% Cotton 20% Polyester 1% Elastane, 11 ounce (OZ).

Lightweight stonewashed stretch cargo denim Bermuda shorts. Fabric treatments and attention to detail typical of Italian jeans design. Three large side pockets and hammer holder and two back pockets with Velcro fastening. Relaxed fit with a modern cut.

**col.C9513**
Blue Atlantic/Teal Green

- 1 Hammer holder
- 2 Side pockets

TECHNOLOGIESb-Fit
STRETCH**PLUS - REQUIREMENTS**

BERMUDA EASYWORK LIGHT**cod. 702.176206**

sizes XS/4XL

COMPOSITIONTwill 65% Cotton 35% Polyester, 230 g/m².

Polyester cotton Bermuda shorts with side tool pocket, hammer and ruler holder in abrasion-resistant material. Contoured belt and elasticated crotch insert for greater mobility. Triple stitching, reflective details. Ergonomic fit.



col.20002
Optical White

col.75070
Steel Gray

- 1 Hammer holder
- 2 Ruler holder
- 3 Reflective details

- 4 Left-hand side tool pocket

TECHNOLOGIES

REFLEX DETAILS **b-Fit STRETCH**

PLUS - REQUIREMENTS**BERMUDA TECH****NEW****cod. 702.178533**

sizes XS/4XL

COMPOSITIONNylon 91% Elastane 9%, 160 g/m².

Stretch nylon shorts. Contoured waistband with stretch details on the sides for increased comfort. Crotch insert for greater range of movement. Open front pockets and two back pockets. Ruler pocket on the side with hammer loop. Two cargo pockets on the side. Reflective details. Concealed button. Wicking treatment for quick drying.



col.80013
Black

- 1 Ruler holder
- 2 Hammer holder
- 3 Reflex details

- 4 Two cargo pockets

TECHNOLOGIES

REFLEX DETAILS **b-Fit STRETCH**

PLUS - REQUIREMENTS

BERMUDA WONDER**cod. 702.160308**

sizes S/3XL

COMPOSITIONPoplin 100% Cotton, 180 g/m².

Bermuda summer cargo shorts, side tool pockets, adjustable drawstring waist, triple stitching.

**col.25064**
Beige Classic**col.75138**
Grey Quiet Shade**col.80006**
Black Fir Green**col.60052**
Navy Tuareg

1 Drawcord

2 Side pockets

PLUS - REQUIREMENTS**BERMUDA STRETCH****cod. 702.170018**

sizes S/3XL

COMPOSITIONCanvas 97% Cotton 3% Elastane, 250 g/m².
Contrasts: Oxford 100% Polyester.

Stretch cotton canvas Bermuda shorts with zip side pocket in abrasion-resistant polyester Oxford fabric and red heat-taped detailing and zip hand pockets. Elasticated waist, ruler and hammer holder, triple stitching.

**col.25070**
Beige Natural**col.70167**
Forest Night**col.75047**
Rain Gray

1 Zippered hand pocket

2 Hammer holder

3 Ruler holder

4 Zippered pockets

TECHNOLOGIES**PLUS - REQUIREMENTS**b-Fit
STRETCH

BERMUDA POLY**cod. 702.161758**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
 Contrasts: Canvas 100% Polyester.

Bermuda shorts with side pockets, reflective details, ruler pocket, hammer holder and details in abrasion-resistant polyester canvas, elasticated waistband, triple stitching.



col.25070
 Beige Natural

col.60062
 Classic Navy

col.75070
 Steel Gray

- 1 Contoured belt
- 2 Hammer holder
- 3 Ruler holder

- 4 Reflective details

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS****BERMUDA POLY CAMO****cod. 702.176209**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
 Contrasts: Canvas 100% Polyester.

Bermuda shorts with camouflage print, side pocket, reflective details, ruler and hammer holder pocket in abrasion-resistant polyester canvas, elasticated waistband, triple stitching. Contoured belt for greater comfort.

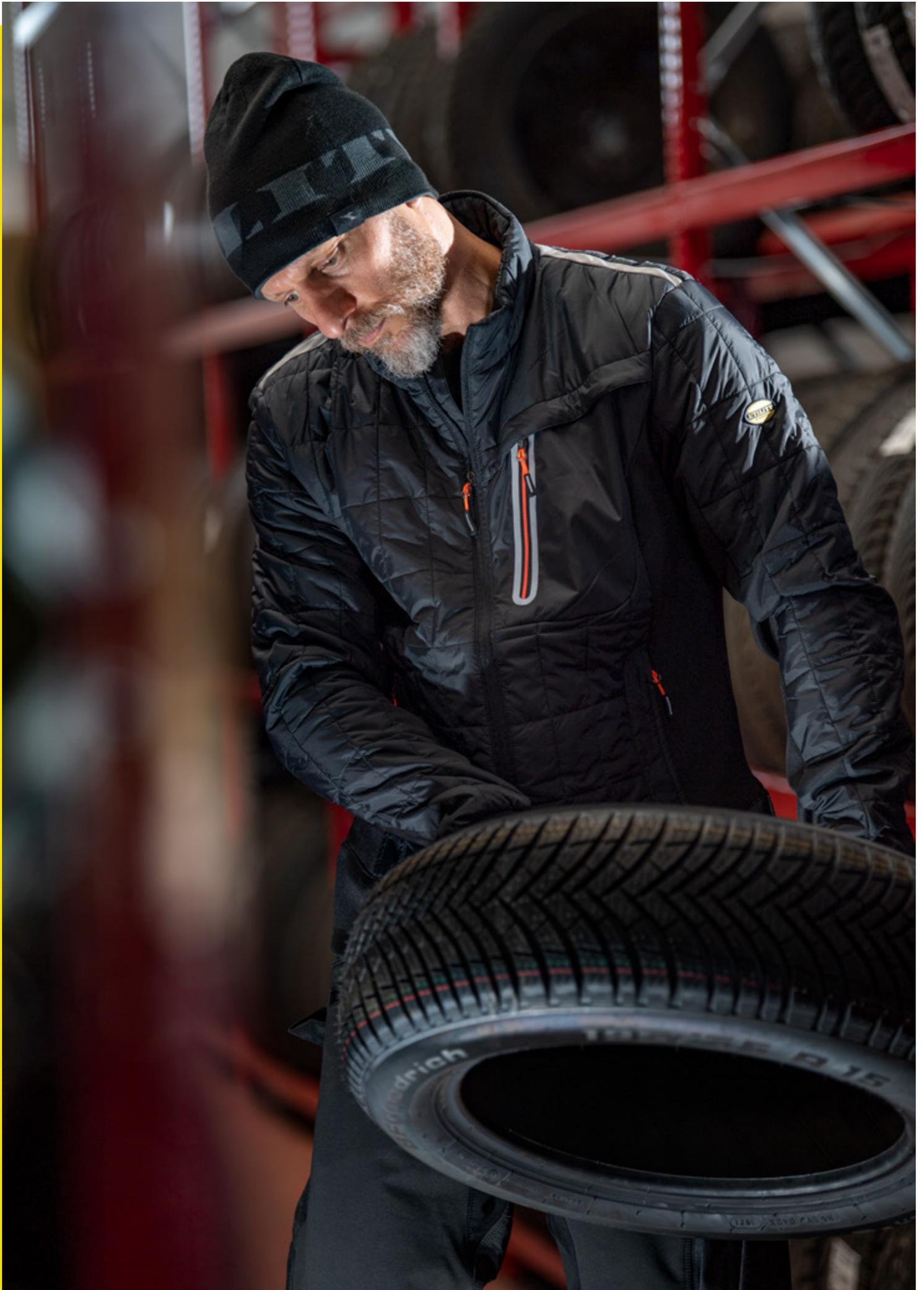


col.75012
 Grey Hemp

- 1 Contoured belt
- 2 Hammer holder
- 3 Ruler holder

- 4 Reflective details

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS**



LIGHT PADDED JACKET TECH**cod. 702.175987**

sizes XS/4XL

COMPOSITION

Outer fabric: 100% Polyamide; padding: 100% wadding, 120 g/m²; elasticated fabric: 95% Polyester 5% Elastane.

Lightweight padded jacket with Breathing System technology by Geox, 2 side pockets, 1 zip front pocket and an inner pocket with Velcro closure. Longer at the back for a better fit. Stretch Lycra hem and cuffs; adjustable drawstring waist with contrasting inner stitching.



col.80013
Black

col.75135
Asphalt

- 1 Front pocket with reflective details
- 2 BREATHING SYSTEM BY GEOX
- 3 Longer at the back for a better fit

TECHNOLOGIES

BREATHING SYSTEM
by GEOX



REFLEX DETAILS

b-Fit STRETCH

**PLUS - REQUIREMENTS****SOFTSHELL CARBON TECH****cod. 702.175946**

sizes XS/4XL

COMPOSITION

Softshell 94% Polyester 6% Elastane, 310 g/m² + PU membrane.

Softshell jacket with Breathing System technology by Geox. Detachable hood with triple adjustment, 2 side pockets, 1 front pocket with zip and an inner pocket with Velcro closure. Longer at the back for a better fit. Drawstring to adjust the waist. Ergonomic sleeve with adjustable cuffs.

REQUIREMENTS

WATER RESISTANT FABRIC
WATER COLUMN: 3000MM



col.75135
Asphalt

col.70437
Climbing Ivy

- 1 Front pocket with reflective details
- 2 BREATHING SYSTEM BY GEOX
- 3 Removable hood
- 4 Longer at the back for a better fit

TECHNOLOGIES

BREATHING SYSTEM
by GEOX



REFLEX DETAILS

b-Fit STRETCH

**PLUS - REQUIREMENTS**

VEST CARBON TECH**cod. 702.175343**

sizes XS/4XL

COMPOSITIONNylon 54% Polyester 39% Elastane 7%, 230 g/m².

Vest in water-repellent stretch fabric with Breathing System technology licenced by Geox. Chest pocket with contrast zip and reflective details. Side pockets with press stud. Internal pocket for storing items. Makes up a full uniform when combined with the Carbon 702.175554 trousers.

**col.75135**
Asphalt**col.80013**
Black

- 1 Front pocket with reflective details
- 2 BREATHING SYSTEM BY GEOX
- 3 Longer at the back for a better fit

TECHNOLOGIES**BREATHING SYSTEM**
by GEOX**REFLEX DETAILS****PLUS - REQUIREMENTS****PADDED JACKET TECH****cod. 702.173551**

sizes XS/4XL

COMPOSITION3-layers ripstop Polyester 100%, 160 g/m²; body padding 150 g/m², sleeves + hood 120 g/m².

Cold-proof padded jacket certified according to EN342, with Breathing System technology licenced by Geox. Hood with triple adjustment, 6 large front pockets with soft-touch lining, inside pocket and adjustable waist. Adjustable cuffs and longer back.

REQUIREMENTS**col.60065**
Blue Denim**col.80014**
Black Coal

- 1 Waterproof zipper
- 2 Removable hood
- 3 BREATHING SYSTEM BY GEOX

- 4 Multipockets

CEEN 342 : 2017
EN ISO 13688 2013I_{cler} 0,290m²K/W(R)
AP class1**TECHNOLOGIES****BREATHING SYSTEM**
by GEOX**WINDLESS****REFLEX DETAILS****RIPSTOP****PLUS - REQUIREMENTS**

WORKWEAR JACKET TECH**cod. 702.173553**

sizes XS/4XL

COMPOSITIONCanvas 65% Polyester 35% Cotton, 270 g/m².

Multi-pockets jacket in canvas with Breathing System technology licenced by Geox, adjustable waist and cuffs, badge holder, reflective details, zip hand pockets, inside pocket, triple stitching, sleeves with ergonomic cut. Makes up a full uniform when combined with the 701.17551 trousers.



col.60065
Blue Denim

col.80014
Black Coal

- 1 Adjustable waist with press studs
- 2 Chest pocket
- 3 BREATHING SYSTEM BY GEOX

TECHNOLOGIES

BREATHING SYSTEM
by GEOX

REFLEX DETAILS**PLUS - REQUIREMENTS****RAIN JACKET LITEWORK****cod. 702.176216**

sizes S/3XL

COMPOSITIONOuter fabric: Oxford 100% Polyester, 200 g/m².

Rainproof jacket certified according to EN343. Adjustable hood, waterproof zip, 2 large side pockets with top opening. Adjustable Velcro cuffs and drawstring hem. Longer at the back for a better fit. Heat-taped seams and reflective details.

REQUIREMENTS

col.80014
Black Coal

- 1 Waterproof zipper

CE

UNI EN 343 : 2019
EN ISO 13688 2013

**TECHNOLOGIES**

WINDLESS

REFLEX DETAILS**PLUS - REQUIREMENTS**

BONDED JACKET CROSS**cod. 702.178366**

sizes S/3XL

COMPOSITIONSoftshell 100% Polyester, 245 g/m².

Lightweight technical fabric softshell jacket. Stand-up collar and ergonomic sleeves. 2 side pockets and one front pocket with zip. Reflective details. Elasticated hem and cuffs.

REQUIREMENTS

WATER RESISTANT FABRIC
WATER COLUMN: 3000MM



col.C9776
 Moroccan Blue Melange

col.C9777
 Steel Gray Melange

- 1 Reflex details
- 2 Zipped pockets

TECHNOLOGIES

REFLEX DETAILS **D-Fit STRETCH**

PLUS - REQUIREMENTS**SOFTSHELL SAIL****cod. 702.159632**

sizes XS/3XL

COMPOSITIONSoftshell 94% Polyester 6% Elastane, 300 g/m² + TPU membrane.

Softshell jacket, 3 zip front pockets with one chest pocket, reflective details, adjustable hood. Adjustable cuffs.

REQUIREMENTS

WATER RESISTANT FABRIC
WATER COLUMN: 3000MM



col.45090
 Samba Red

col.60064
 Powder

col.70226
 Green Military

col.75069
 Storm Gray

- 1 Reflective details
- 2 Zipped pockets

TECHNOLOGIES

WINDLESS **REFLEX DETAILS** **D-Fit STRETCH** **D-BRIGHT**

PLUS - REQUIREMENTS

SOFTSHELL LEVEL LITEWORK**cod. 702.177264**

sizes XS/3XL

COMPOSITIONSoftshell 94% Polyester 6% Elastane, 280 g/m².

Softshell jacket, front zip pockets and standing collar.



col.60062
Classic Navy



col.75070
Steel Gray

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS**SHELL VEST LEVEL****cod. 702.174586**

sizes XS/3XL

COMPOSITIONSoftshell 94% Polyester 6% Elastane, 280 g/m².

Softshell vest, zip hand pockets on front.



col.60062
Classic Navy



col.75070
Steel Gray

TECHNOLOGIES

b-Fit
STRETCH

PLUS - REQUIREMENTS

WORKWEAR JACKET EASYWORK**cod. 702.173561**

sizes XS/4XL

COMPOSITIONTwill 65% Cotton 35% Polyester, 310 g/m².

Multi-pocket twill jacket, adjustable waist and cuffs, badge holder, reflective details, zip hand pockets, inside pockets, triple stitching, sleeves with ergonomic cut and gusset on the back for greater mobility. Makes up a full uniform when combined with the 702.175552 trousers.

**col.80014**
Black Coal

- 1 Adjustable waist with velcro
- 2 Chest pocket
- 3 Reflective back

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS****WORKWEAR JACKET EASYWORK LIGHT****cod. 702.175344**

sizes XS/4XL

COMPOSITIONTwill 65% Cotton 35% Polyester, 230 g/m².

Multi-pocket twill jacket, adjustable waist and cuffs, badge holder, reflective details, zip hand pockets, inside pockets, sleeves with ergonomic cut and gusset on the back for greater mobility. Makes up a full uniform when combined with the 702.175553 trousers.

**col.20002**
Optical White

- 1 Adjustable waist with velcro
- 2 Chest pocket
- 3 Reflective back

**col.75070**
Steel Gray**TECHNOLOGIES****REFLEX DETAILS****PLUS - REQUIREMENTS**

VEST EASYWORK LIGHT**cod. 702.175345**

sizes XS/4XL

COMPOSITIONTwill 65% Cotton 35% Polyester, 230 g/m².

Multi-pocket twill vest, adjustable waist, badge holder, reflective details, zip hand pockets, inside pockets, gusset on the back for greater mobility. Makes up a full uniform when combined with the 702.175553 trousers.


col.75070
 Steel Gray

col.20002
 Optical White

- 1 Adjustable waist with velcro
- 2 Chest pocket
- 3 Reflective back

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS****WORKWEAR JACKET POLY****cod. 702.172117**

sizes S/3XL

COMPOSITIONTwill 65% Polyester 35% Cotton, 250 g/m².

Multi-pocket jacket with Mandarin collar, adjustable waist and cuffs, badge holder, reflective details, zip hand pockets, inside pocket, triple stitching, sleeves with ergonomic cut.


col.60062
 Classic Navy

col.75070
 Steel Gray

col.80013
 Black

- 1 Zipped pockets
- 2 Badge holder

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS**

VEST STRETCH**cod. 702.170017**

sizes S/3XL

COMPOSITION

Canvas 97% Cotton 3% Elastane, 250 g/m².
 Contrasts: Oxford 100% Polyester.

Multi-pocket vest in stretch cotton canvas, PVC badge holder on chest, left side left free for customisation, handy zip pocket on back with red heat taping.



col.75047
 Rain Gray

col.60062
 Classic Navy

- 1 Badge holder
 2 Back pocket

TECHNOLOGIES**PLUS - REQUIREMENTS****VEST MOVER****cod. 702.160302**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
 Contrast details in 100% Polyester canvas.

Vest with 3 front pockets, patch tool pockets, reflective details. Double stitching.



col.60062
 Classic Navy



col.75070
 Steel Gray



col.80013
 Black



col.25070
 Beige Natural

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS**

PADDED JACKET CROSS**cod. 702.177660**

sizes S/4XL

COMPOSITION

100% Polyester, 160 g/m²; body padding 200 g/m², sleeves and hood 150 g/m².

EN343-certified padded rainproof jacket with 3M thermal insulation. Detachable hood with three fit options and curved peak. 2 side pockets and one front pocket with waterproof zip. Two inside pockets and adjustable drawstring base. Ergonomic sleeves and Velcro cuff fastenings. Longer at the back for a better fit. Heat-taped seams and reflective details.

REQUIREMENTS**CE**

UNI EN 343 : 2019
EN ISO 13688 2013



col.70166
Green Thyme

- 1 Detachable hood with three fit options
- 2 Reflex details
- 3 Waterproof zip



col.80013
Black

- 4 Velcro cuff fastenings

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS****PADDED SOFTSHELL SAIL****cod. 702.178365**

sizes S/3XL

COMPOSITION

Softshell 100% Polyester, 300 g/m²; inner body padding 120 g/m², sleeves and hood 60 g/m².

Padded softshell jacket. Detachable hood with two fit options and curved peak. 2 side pockets and one front pocket with zip. Two inside pockets and adjustable drawstring base. Sleeves with insulating inner cuffs. Longer at the back for a better fit. Reflective details. Internal zip at the base to customise fit if desired.

REQUIREMENTS

WATER RESISTANT FABRIC
WATER COLUMN: 3000MM



col.60100
Blue Morrocan

- 1 Detachable hood with two fit options
- 2 Zipped pockets
- 3 Reflex details



col.75135
Asphalt

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS**

PADDED JACKET OSLO**cod. 702.177267**

sizes XS/4XL

COMPOSITION

Outer fabric: 100% 40D Cordura Polyamide; padding: 100% wadding, 180 g/m²; elasticated fabric: 95% Polyester 5% Elastane; 380T nylon lining.

Lightweight padded jacket, boasting a detachable hood with peak and dual adjustment system. Ergonomic sleeves and stretch inserts for a comfortable fit. Longer back for optimal wearability. One side pocket with inside safety pocket, one standard side pocket and one chest pocket, all with zip closures. Three inside pockets. Adjustable drawstring hem. Reflective details.



col.80013
Black

- 1 Detachable hood
- 2 Reflective details
- 3 Stretch material inserts



col.60031
Insignia Blue

- 4 Longer at the back for a better fit

TECHNOLOGIES**REFLEX DETAILS****b-Fit**
STRETCH**PLUS - REQUIREMENTS****PADDED VEST OSLO****cod. 702.177266**

sizes XS/4XL

COMPOSITION

Outer fabric: 100% 40D Cordura Polyamide; padding: 100% wadding, 180 g/m²; elasticated fabric: 95% Polyester 5% Elastane; 380T nylon lining.

Lightweight padded vest with comfort fit and stretch inserts. Longer back for optimal wearability. One side pocket with inside safety pocket, one standard side pocket and one chest pocket, all with zip closures. Three inside pockets. Adjustable drawstring hem. Reflective details.



col.45090
Samba Red

- 1 Reflective details
- 2 Stretch material inserts
- 3 Longer at the back for a better fit



col.60031
Insignia Blue

TECHNOLOGIES**REFLEX DETAILS****b-Fit**
STRETCH**PLUS - REQUIREMENTS**

BOMBER D-SWAT**cod. 702.172756**

sizes XS/3XL

COMPOSITION

Outer fabric: Ottoman 100% Polyester, 145 g/m²; padding: 100% Polyester, 180 g/m²; lining: 100% Polyester; Hood: 100% Polyamide.

Padded bomber jacket with removable sleeves in abrasion-resistant and water-repellent Ottoman polyester fabric, nylon service hood, soft lining for a warm feel, removable badge holder in chest pocket, reflective details on the back and pocket trim for improved visibility, left side left ree for customisation, ribbed hem and cuffs for greater comfort, cartridge pocket on left sleeve, inside pocket.

REQUIREMENTS

WATER RESISTANT FABRIC
WATER COLUMN: 5000MM



col.60063
Blue Corsair



col.70408
Mermaid

col.80013
Black

- 1** Badge holder
- 2** Detachable sleeves
- 3** Cartridge pocket

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS****VEST D-SWAT****cod. 702.174585**

sizes XS/3XL

COMPOSITION

Ottoman 100% Polyester, 145 g/m², padding 180 g/m².

Multi-pocket padded vest in abrasion-resistant and water-repellent Ottoman polyester fabric, soft fleece lining for a warm feel, removable badge holder, reflective details, ribbed hem, inside pocket.

REQUIREMENTS

WATER RESISTANT FABRIC
WATER COLUMN: 5000MM



col.60063
Blue Corsair



col.80013
Black

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS**



SHERPA JACKET**cod. 702.175948**

sizes XS/4XL

COMPOSITION100% Polyester, 360 g/m².

Sherpa jacket with contrasting lining and technical material inserts on the elbows and pockets. 2 open side pockets and 1 zip front pocket. Stretch Lycra hem and cuffs.



col.75135
Asphalt

TECHNOLOGIES**REFLEX DETAILS****PLUS - REQUIREMENTS****KNITED JACKET CHICAGO****cod. 702.177265**

sizes XS/4XL

COMPOSITION

Knit 100% Polyester, 300 g/m²; Softshell Inserts 94% Polyester 6% Elastane 300 g/m².

Sweat jacket with jersey exterior and brushed interior, featuring a standing collar and ergonomic sleeves. Longer at the back for a better fit. Two side pockets and one front pocket with zip closure and reflective details. Adjustable drawstring hem.



col.75135
Asphalt



col.60031
Insignia Blue

TECHNOLOGIES**REFLEX DETAILS**

b-Fit
STRETCH

PLUS - REQUIREMENTS

MEMBRANE HOODIE FZ**cod. 702.173555**

sizes XS/4XL

COMPOSITION

Fabric with three external layers: Jersey 100% Cotton and TPU membrane; internal fabric: Microfleece 100% Polyester 350 g/m².

Full zip hooded jacket with water-repellent membrane-lined brushed fabric. Adjustable hood, large pocket with double opening and soft-touch lining. Stretch ribbing on hem and cuffs. Concealed badge holder on left sleeve.



col.80013
Black



col.70437
Climbing Ivy

- 1** Roomy pocket with double entrance
- 2** Adjustable hood with runner
- 3** Badge holder

TECHNOLOGIES**PLUS - REQUIREMENTS****SWEAT PILE FZ****cod. 702.172118**

sizes S/3XL

COMPOSITION

Double-sided brushed fleece 100% Polyester, 280 g/ m².

Full-zip double-sided brushed fleece. Chest pocket with Utility wording, hand pockets, hem and cuffs in elastic material.



col.75070
Steel Gray



col.60033
Blue Dark Denim



col.80013
Black

PLUS - REQUIREMENTS

MICROPILE POCKET LITEWORK**cod. 702.175947**

sizes S/3XL

COMPOSITIONMicrofleece 100% Polyester 170 g/m².

Half-zip sweater in micro fleece with zip front chest pocket. Stretch Lycra hem and cuffs.

**col.60062**
Classic Navy**col.45045**
True Red**col.75070**
Steel Gray**PLUS - REQUIREMENTS****MICROPILE GRIPEN****cod. 702.158540**

sizes S/3XL

COMPOSITIONMicrofleece 100% Polyester 170 g/m².

Half-zip microfleece sweater with Utility print on sleeve.

**col.75070**
Steel Gray**col.60030**
Ensign Blue**col.80013**
Black**PLUS - REQUIREMENTS**

SWEATSHIRT LITEWORK FZ**cod. 702.175943**

sizes S/3XL

COMPOSITIONBrushed fleece 80% Cotton 20% Polyester, 280 g/m².

Brushed fleece sweatshirt with full zip closure and black inserts on the sleeves and sides. Two open side pockets and one zip front pocket. Stretch rib collar, cuffs and hem.

**col.70166**
Green Thyme**col.60062**
Classic Navy**col.75070**
Steel Gray**col.80013**
Black**PLUS - REQUIREMENTS****SWEATSHIRT LITEWORK HZ****cod. 702.175944**

sizes S/3XL

COMPOSITIONBrushed fleece 80% Cotton 20% Polyester, 280 g/m²;

Zipped sweatshirt in brushed fleece with black inserts on the sleeves and sides. Two open side pockets and one zip front pocket. Stretch rib collar, cuffs and hem.

**col.70166**
Green Thyme**col.60062**
Classic Navy**col.75070**
Steel Gray**col.80013**
Black**PLUS - REQUIREMENTS**

SWEATSHIRT INDUSTRY FZ**cod. 702.176222**

sizes XS/4XL

COMPOSITIONBrushed fleece 65% Polyester 35% Cotton, 330g/m².

Full-zip brushed cotton and polyester sweatshirt. Two open side pockets. Stretch rib collar, cuffs and hem. Fabric tested for industrial washing in accordance with ISO 15797.

**col.60062**
Classic Navy**col.80013**
Black**col.75070**
Steel Gray**PLUS - REQUIREMENTS****SWEATSHIRT INDUSTRY HZ****cod. 702.176220**

sizes XS/4XL

COMPOSITIONBrushed fleece 65% Polyester 35% Cotton, 330g/m².

Half-zip brushed cotton and polyester sweatshirt. Two open side pockets. Stretch rib collar, cuffs and hem. Fabric tested for industrial washing in accordance with ISO 15797.

**col.80013**
Black**col.60062**
Classic Navy**col.75070**
Steel Gray**PLUS - REQUIREMENTS**

SWEATSHIRT ZIP LITEWORK *NEW***cod. 702.178755**

sizes S/3XL

COMPOSITIONInterlock 85% Cotton 15% Polyester, 280 g/m².

Light interlock full-zip sweatshirt with black side inserts on the sleeves. Ergonomic sleeves. Two open side pockets and a front pocket with zip. Stretch rib-knit neck, cuffs and hem.



col.60062
Classic Navy



col.75070
Steel Gray

PLUS - REQUIREMENTS**SWEATSHIRT CREW LITEWORK** *NEW***cod. 702.178756**

sizes S/3XL

COMPOSITIONInterlock 85% Cotton 15% Polyester, 280 g/m².

Light interlock crew-neck sweatshirt with black side inserts on the sleeves. Ergonomic sleeves. Two open side pockets and a front pocket with zip. Stretch rib-knit neck, cuffs and hem.



col.60062
Classic Navy



col.75070
Steel Gray

PLUS - REQUIREMENTS

SWEATSHIRT CROSS FZ**cod. 702.177657**

sizes S/3XL

COMPOSITION

Interlock 55% Cotton, 37% Polyester, 8% Elastane, 350 gr/m².

Full zip unbrushed sweatshirt with fixed hood and mesh lining. Chest pocket with zip and two side pockets with concealed zip. Partially-ribbed cuffs and hem. Ergonomic sleeve with pleated elbow. Reflective details and self-locking cam lock puller.



col.70167
Forest Night



col.75148
Periscope

PLUS - REQUIREMENTS**SWEATSHIRT HOODIE URBAN** *NEW***cod. 702.178759**

sizes S/3XL

COMPOSITION

100% Cotton Unbrushed Fleece, 280 g/m².

Unbrushed hoody with two open side pockets. Distressed-look, faded garment-dyed treatment for a vintage aesthetic.



col.60027
Infinity



col.75138
Grey Quiet Shade

PLUS - REQUIREMENTS

SHIRT DENIM**cod. 702.171663**

sizes S/3XL

COMPOSITION

Light denim 100% Cotton, 5.70 ounces (OZ).

Stonewashed denim shirt, chest pockets, snap buttons.

**col.C6208**
New Black Washing**col.C6535**
New Blue Washing

- 1 Chest pockets
- 2 Stone washed

**PLUS - REQUIREMENTS****SHIRT CHECK****cod. 702.171662**

sizes S/3XL

COMPOSITIONCheck flannel 100% Cotton, 150 g/m².

Check-pattern flannel shirt, chest pocket, mesh gusset for extra breathability, back tool pocket and snap buttons.

**col.C6533**
Blue Corsair/Star White/Red**col.C7266**
Black/Off White

- 1 Rear bellows

**PLUS - REQUIREMENTS**

POLO ML ATLANTIS ORGANIC**cod. 702.177954**

sizes S/3XL

COMPOSITIONPique 100% Organic cotton, 180 gr/m².

Long-sleeved polo shirt in organic cotton pique.

**col.60062**
Classic Navy**col.80013**
Black**col.75070**
Steel Gray**TECHNOLOGIES****PLUS - REQUIREMENTS****POLO MC ATLAR ORGANIC****cod. 702.177955**

sizes S/3XL

COMPOSITION● Pique 100% Organic cotton, 180 gr/m².● Pique 90% Organic cotton, 10% viscose 180 gr/m².

Short-sleeved polo shirt in organic cotton pique.

● **col.45019**
Red Medlar● **col.20002**
Optical White● **col.60062**
Classic Navy● **col.C5493**
Light Middle Grey Melange● **col.75070**
Steel Gray● **col.45045**
True Red● **col.60089**
Celestial Blue● **col.80013**
Black**TECHNOLOGIES****PLUS - REQUIREMENTS**

POLO MC INDUSTRY**cod. 702.176227**

sizes XS/4XL

COMPOSITIONPique 65% Polyester 35% Cotton, 220 g/m².

Short-sleeved polo shirt in polyester and cotton pique fabric. Chest pocket. Fabric tested for industrial washing in accordance with ISO 15797.

**col.80013**
Black**col.60062**
Classic Navy**col.75070**
Steel Gray**col.C5493**
Light Middle Grey Melange**PLUS - REQUIREMENTS****T-SHIRT ML MONO ORGANIC****cod. 702.177667**

sizes S/3XL

COMPOSITIONJersey 100% Organic cotton, 150 gr/m².

Organic cotton jersey long-sleeved T-shirt.

**col.80013**
Black**col.60062**
Classic Navy**col.75070**
Steel Gray**TECHNOLOGIES****PLUS - REQUIREMENTS****Organic**
Certified by ICEA
GOTS 2019-057

T-SHIRT MC ATONY ORGANIC**cod. 702.176913**

sizes S/3XL

COMPOSITION

● Jersey 100% Organic cotton, 150 g/m².

● Jersey 90% Organic cotton, 10% viscose 150 g/m².

Organic cotton jersey T-shirt.



● **col.45019**
Red Medlar



● **col.20002**
Optical White



● **col.60062**
Classic Navy



● **col.C5493**
Light Middle Grey Melange



● **col.75070**
Steel Gray



● **col.45045**
True Red



● **col.60089**
Celestial Blue



● **col.80013**
Black

TECHNOLOGIES**PLUS - REQUIREMENTS****T-SHIRT INDUSTRY****cod. 702.176225**

sizes XS/4XL

COMPOSITION

Jersey 65% Polyester 35% Cotton, 220 g/m².

T-shirt in polyester and cotton fabric. Chest pocket.
Fabric tested for industrial washing in accordance with ISO 15797.



● **col.80013**
Black



● **col.60062**
Classic Navy



● **col.75070**
Steel Gray



● **col.C5493**
Light Middle Grey Melange

PLUS - REQUIREMENTS

T-SHIRT CROSS ORGANIC**cod. 702.177678**

sizes S/3XL

COMPOSITIONJersey 100% Organic cotton, 150 g/m².

Organic cotton jersey T-shirt. Chest pocket with zip and reflective details. Contrast graphic on shoulder.

**col.60089**
Celestial Blue**col.45019**
Red Medlar

1 Chest pocket with reflective details

TECHNOLOGIESOrganic
Certified by ICEA
GOTS 2019-057**REFLEX DETAILS****PLUS - REQUIREMENTS****T-SHIRT GRAPHIC ORGANIC** *new***cod. 702.176914**

sizes S/3XL

COMPOSITIONJersey 100% Organic cotton, 150 g/m².

Organic cotton T-shirt with photographic print.

**col.60139**
Sailor Blue**col.70166**
Green Thyme**col.75151**
Oyster Mushroom**col.C9977**
Tap Shoe/Black**col.C9978**
Blue Corsair/Blue Ebony**col.D0045**
True Red/Barbados Cherry**TECHNOLOGIES**Organic
Certified by ICEA
GOTS 2019-057**PLUS - REQUIREMENTS**

T-SHIRT URBAN**NEW****cod. 702.178758**

sizes S/3XL

COMPOSITIONJersey 100% Cotton, 150 g/m².

100% Cotton T-shirt with breast pocket. Distressed-look, faded garment-dyed treatment for a vintage aesthetic.

**col.55100**
Violet Damson**col.60027**
Infinity**col.75138**
Grey Quiet Shade**PLUS - REQUIREMENTS**



HV PANT CARGO**cod. 702.176235**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².
 Contrasts: Canvas 100% Polyester.

High-visibility trousers in polyester cotton twill. Open front pockets, elasticated waist, concealed buttons and triple stitching. Contoured belt for greater comfort, ergonomic leg. Triple reflective bands and contrast details. Heel area in contrast abrasionresistant material. EN 20471: class 2.



col.97034
 Fluorescent Yellow ISO 20471



col.97035
 Fluorescent Orange ISO 20471

1 Contrast details

REQUIREMENTS**PLUS - REQUIREMENTS****CE**

ISO 20471 2013 CAT 2
 EN ISO 13688 2013

**HV JACKET****cod. 702.176231**

sizes S/3XL

COMPOSITION

Outer fabric: Oxford 100% Polyester 300 D, breathable PU membrane, 200 g/m²; internal jacket: Oxford 100% Polyester 210 D, 105 g/m²; padding, 140 g/m² body, 120 g/m² sleeves.

2 in 1 jacket: outer Oxford polyester 300D with breathable PU membrane, waterproof. Reflective bands on body, sleeves and shoulders, detachable hood with triple adjustment, side zip pockets, front zip pocket and concealed badge holder on sleeve. Adjustable hem and longer back for a better fit, adjustable sleeves with reinforced Velcro. Rear with gussets in back area for greater freedom of movement. Inner jacket in 140 g Oxford fabric, removable, with open pockets and adjustable drawstring hem. Certified according to EN 20471 class 3 and EN 343 3/1.



col.97034
 Fluorescent Yellow ISO 20471



col.97035
 Fluorescent Orange ISO 20471

1 Badge holder

2 Detachable internal jacket

REQUIREMENTS**PLUS - REQUIREMENTS****CE**

ISO 20471 2013 CAT 3
 EN ISO 13688 2013



UNI EN 343 : 2019



HV JACKET EXTERNAL SHELL**cod. 702.177424**

sizes S/3XL

COMPOSITION

Oxford 100% Polyester 300 D, breathable PU membrane, 200 g/m².

HV jacket in oxford polyester 300D with breathable PU membrane, waterproof. Reflective bands on body, sleeves and shoulders, detachable hood with triple adjustment, side zip pockets, front zip pocket and concealed badge holder on sleeve. Adjustable hem and longer back for a better fit, adjustable sleeves with reinforced Velcro. Rear with gussets in back area for greater freedom of movement. Certified according to EN 20471 class 3 and EN 343 3/3.



col.97034
Fluorescent Yellow ISO 20471



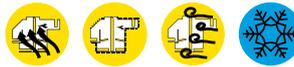
col.97035
Fluorescent Orange ISO 20471

1 Badge holder

REQUIREMENTS**CE**

ISO 20471 2013 CAT 3
EN ISO 13688 2013

UNI EN 343 : 2019

**PLUS - REQUIREMENTS****SOFTSHELL HV****cod. 702.170687**

sizes M/3XL

COMPOSITION

Hv softshell 100% Polyester, 370 g/m².

High-visibility softshell jacket (class 3), breathable windproof fabric. Hood with zip-off lining in D-Bright fabric and retro-reflective print for use in low light environments.

REQUIREMENTS**CE**

ISO 20471 2013 CAT 3
EN ISO 13688 2013



col.97034
Fluorescent Yellow ISO 20471



col.97035
Fluorescent Orange ISO 20471

1 D-BRIGHT zip

2 D-BRIGHT hood

TECHNOLOGIES**D-BRIGHT****PLUS - REQUIREMENTS**

SWEAT PILE HV**cod. 702.172119**

sizes S/3XL

COMPOSITION

Double-weave brushed fleece 100% Polyester, 280 g/m².

Full zip high-visibility double-weave brushed fleece. Hand pockets and chest pocket with Utility customised zip, hand pockets, hem and cuffs in elastic material. Certified according to EN ISO 20471:2013/A1:2016.



col.97034
Fluorescent Yellow ISO 20471

1 Chest pocket



col.97035
Fluorescent Orange ISO 20471

REQUIREMENTS**PLUS - REQUIREMENTS****CE**

ISO 20471 2013 CAT 3
EN ISO 13688 2013

**HV VEST****cod. 702.176229**

sizes S/3XL

COMPOSITION

Twill 65% Polyester 35% Cotton, 250 g/m².

High-visibility vest in polyester cotton, badge holder and chest zip, two open side pockets. Two-way front zip. Adjustable hem with Velcro. Reflective bands on front and shoulders. Certified according to EN 20471: class 2.



col.97035
Fluorescent Orange ISO 20471

1 Badge holder



col.97034
Fluorescent Yellow ISO 20471

REQUIREMENTS**PLUS - REQUIREMENTS****CE**

ISO 20471 2013 CAT 2
EN ISO 13688 2013



HOODIE FZ HV**cod. 702.176232**

sizes S/3XL

COMPOSITION

Unbrushed fleece 50% Cotton 50% Polyester, 320 g/m².

High-visibility sweatshirt in dual-construction breathable Unbrushed fabric: polyester outer and cotton jersey inner. Adjustable hood with drawstring, chest pocket with zip and two open side pockets. Reflective bands on body, sleeves and shoulders. EN 20471: class 2.



col.97034
Fluorescent Yellow ISO 20471



col.97035
Fluorescent Orange ISO 20471

REQUIREMENTS**CE**

ISO 20471 2013 CAT 2
EN ISO 13688 2013

**PLUS - REQUIREMENTS****POLO MC HV****cod. 702.176234**

sizes S/3XL

COMPOSITION

Pique/Jersey 50% Polyester 50% Cotton, 150 g/m².

High-visibility polo shirt in dual-construction fabric: mesh outer and cotton jersey inner. Short-sleeved. Chest pocket. Reflective bands on the body and shoulders but not on the hips for greater comfort. EN 20471: class 2.



col.97034
Fluorescent Yellow ISO 20471



col.97035
Fluorescent Orange ISO 20471

REQUIREMENTS**CE**

ISO 20471 2013 CAT 2
EN ISO 13688 2013

**PLUS - REQUIREMENTS**

T-SHIRT HV**cod. 702.176233**

sizes S/3XL

COMPOSITIONPique/Jersey 50% Polyester 50% Cotton, 150 g/m².

High-visibility T-shirt in dual-construction fabric: mesh outer and cotton jersey inner. Short-sleeved. Chest pocket. Reflective bands on the body and shoulders but not on the hips for greater comfort. EN 20471: class 2.



col.97034
Fluorescent Yellow ISO 20471



col.97035
Fluorescent Orange ISO 20471

REQUIREMENTS**CE**

ISO 20471 2013 CAT 2

EN ISO 13688 2013

**PLUS - REQUIREMENTS**

PANT SOUL**cod. 702.159681**

sizes XS/XXL

COMPOSITION

55% Polyamide 40% Polypropylene 5% Elastane.

Seamless unisex long trousers. Keeps body temperature constant and promotes thermal insulation and breathability.

**col.80013**
Black**TECHNOLOGIES****PLUS - REQUIREMENTS****TOP SOUL****cod. 702.159682**

sizes XS/XXL

COMPOSITION

55% Polyamide 40% Polypropylene 5% Elastane.

Seamless unisex long-sleeved sweater. Keeps body temperature constant and promotes thermal insulation and breathability.

**col.80013**
Black**TECHNOLOGIES****PLUS - REQUIREMENTS**

TOP SOUL SS**cod. 702.173556**

sizes XS/XXL

COMPOSITION

55% Polyamide 40% Polypropylene 5% Elastane.

Seamless unisex short-sleeved undergarment. Keeps body temperature constant and promotes thermal insulation and breathability.

col.80013
Black**TECHNOLOGIES****PLUS - REQUIREMENTS**



ACCESSORIES**CAPS 176****SOCKS 177****KNEE PADS 179****NATURAL WAX 179****INSOLES 180****LACES 185**

BASEBALL CAP**cod. 703.176621**

one size



col.60063
blue corsair



col.45045
true red



col.80013
black

COMPOSITION

Mini Ottoman 100% polyester.

Baseball cap in mini Ottoman polyester fabric.

WOOL CAP GRAPHIC**cod. 703.176622**

one size



col.80013
black



col.60063
blue corsair

COMPOSITION

100% acrylic.

Acrylic beanie with Utility graphic, double sided.

POLAR BEANIE**cod. 703.176620**

one size



col.80013
black



col.60063
blue corsair

COMPOSITION

Outer fabric: 100% acrylic; inner: micro-fleece 100% polyester.

Acrylic beanie with micro-fleece inner.

WORK SOCKS BREATH**cod. 703.176208**

sizes S/M/XL

**col.80013**
black**SIZES**

S 35/38

M 39/42

XL 43/47

PACKAGING703.176208
1xpack**COMPOSITION**

52% polyamide 43% polypropylene 5% elastane.

Breathable and antibacterial stretch sock in nylon and polypropylene.

COTTON SUMMER SOCKS**cod. 703.160485**

sizes S/M/XL

cod. 703.176922.C03

sizes S/M/XL

**col.C4699**
black/dark gull grey**SIZES**

S 35/38

M 39/42

XL 43/47

PACKAGING703.160485
1xpack703.176922.C03
3xpack**COMPOSITION**

80% Cotton 15% Polyamid 5% Elastane.

Cotton summer socks.

COTTON WINTER SOCKS**cod. 703.159683**

sizes S/M/XL

cod. 703.176921.C03

sizes S/M/XL

**col.C4699**
black/dark gull grey**SIZES**

S 35/38

M 39/42

XL 43/47

PACKAGING703.159683
1x pack703.176921.C03
3xpack**COMPOSITION**

77% Cotton 18% Polyamid 5% Elastane.

Cotton winter socks.

GHOST SOCKS**cod. 703.160484**

sizes S/M/XL

COOLMAX®
DuPont™
KEVLAR®**col.C4699**
black/dark gull grey**SIZES**S 35/38
M 39/42
XL 43/47**PACKAGING**703.160484
1xpack**COMPOSITION**45% Coolmax 32% Cotton 15% Polyamid 7% Kevlar
1% Elastane.

Summer socks.

TECH SUMMER SOCKS**cod. 703.160486**

sizes M/XL

COOLMAX®
DuPont™
KEVLAR®**col.C4699**
black/dark gull grey**SIZES**M 39/42
XL 43/47**PACKAGING**703.160486
1xpack**COMPOSITION**45% Coolmax 25% Cotton 20% Polyamid 6% Kevlar
4% Elastane.

Technical summer socks.

TECHNICAL WINTER SOCKS**cod. 703.159684**

sizes M/XL

DuPont™
KEVLAR®**col.C4699**
black/dark gull grey**SIZES**M 39/42
XL 43/47**PACKAGING**703.159684
1xpack**COMPOSITION**

70% Cotton 21% Polyamid 5% Kevlar 4% Elastane.

Technical winter socks.

MERINOS WINTER SOCKS**cod. 703.159685**

sizes M/XL



col.C4699
black/dark gull grey

SIZES

M 39/42

XL 43/47

PACKAGING

703.159685
1xpack

COMPOSITION

32% Merino wool 28% Polypropylene 20% Polyamide
10% Acrylic 8% Elastane 2% Carbon.

Merino wool winter socks.

KNEE-PADS UTILITY**cod. 703.146417**

one size



col.96014
anthracite

PACKAGING

703.146417
1xpack

COMPOSITION

100% PVC.

Knee Pad.

NATURAL WAX 20 PCS**cod. 703.161339.C20**

-

**COMPOSITION**

20 50ml jars of natural wax for leather footwear.

Natural wax for shoes with protective, nourishing
and conditioning properties.

INSOLE FOAM COMFORT**cod. 703.176202**

sizes 38/48



col.C8292
yellow Utility/yellow Utility

PACKAGING**COMPOSITION**

PU foam and polyester fabric.

Extra Comfort PU foam insole reduces lateral stress. Breathable and antibacterial. Certified for use with the following product lines: Glove, Glove Net, Run and Run Net Airbox.

INSOLE GEL RELAX**cod. 703.176205**

sizes 38/48



col.C8929
classic green/yellow Utility

PACKAGING**COMPOSITION**

PU foam + gel insert and polyester fabric.

Extra Comfort PU foam insole with gel insert for absorbing shocks from heel impacts; reduces lateral stress. Breathable and antibacterial. Certified for use with the following product lines: Glove, Glove Net, Run and Run Net Airbox.

INSOLE GEL PERFORMANCE**cod. 703.176199**

sizes 38/48



col.C8930
sky blue/yellow Utility

PACKAGING**COMPOSITION**

PU foam + gel insert + memory foam and polyester fabric.

Extra Comfort PU foam insole with extended gel insert for absorbing shocks from heel impacts and for reducing vibrations. Memory foam layer for maximum comfort. Breathable and antibacterial. Certified for use with the following product lines: Glove, Glove Net, Run and Run Net Airbox.

INSOLE PU GLOVE MDS**cod. 703.176786**

sizes 35/48



col.C4133
yellow Utility/black

PACKAGING**COMPOSITION**

PU foam + activated carbons and polyester fabric.

Removable micro-perforated insole in open-cell expanded PU, breathable with activated carbons. For product lines Glove MDS and Glove MDS Matryx.

INSOLE PU RUN NET**cod. 703.176788**

sizes 35/48



col.C4133
yellow Utility/black



col.C8766
shocking pink/black

PACKAGING**COMPOSITION**

U foam + activated carbons and polyester fabric.

Removable micro-perforated insole in open-cell expanded PU, breathable with activated carbons. For product line Run Net Airbox.

INSOLE RUN PU FOAM**cod. 703.175941**

sizes 35/48



col.C8292
yellow Utility/yellow Utility



col.C8291
yellow Utility/navy

PACKAGING**COMPOSITION**

PU foam + activated carbons and polyester fabric.

Removable micro-perforated insole in open-cell expanded PU, breathable with activated carbons. For product lines Run and Cross.

INSOLE EVERY**cod. 703.159112**

sizes 35/48

**col.C0471**
leather/yellow**PACKAGING****COMPOSITION**

Latex + EVA + polyester fabric.

Latex insole and EVA heel cup for Beat line.

INSOLE CUSHION**cod. 703.172595**

sizes 35/48

**col.35015**
butterflower yellow**PACKAGING****COMPOSITION**

PU foam and polyester fabric.

Removable polyurethane foam insole with shock absorber for Blitz line.

INSOLE PLUS**cod. 703.178731**

sizes 38/48

**col.C0401**
black /yellow Crows**PACKAGING****COMPOSITION**

Expanded PU foam + activated carbons and polyester fabric.

Contoured, antistatic, removable footbed made of open-cell, breathable PU foam with activated charcoal for the Fly line.

INSOLE ACTIVE II**cod. 703.171342**

sizes 35/48

**col.02270**
straw/black**PACKAGING****COMPOSITION**

Thermoformed EVA + shock absorber + Cambrelle fabric.

Insole in thermoformed EVA + shock absorber for the Glove line.

INSOLE NBS**cod. 703.174113**

sizes 35/48

**col.80013**
black**PACKAGING****COMPOSITION**

EVA + polyester fabric.

Removable breathable insole with activated carbons for Glove Net line.

INSOLE EVA FORMULA**cod. 703.175942**

sizes 35/48

**col.C9012**
black/yellow**PACKAGING****COMPOSITION**

EVA + polyester fabric.

Removable latex insole with activated carbons, EVA heel cup. For product line Formula.

INSOLE MEMORY CREW**cod. 703.176787**

sizes 35/48

**col.C4133**
yellow Utility/black**PACKAGING****COMPOSITION**

Expanded PU memory foam + polyester fabric.

Micro-perforated PU memory foam insole, removable and washable. For product line Crew.

INSOLE ECO**cod. 703.178022**

sizes 35/48

**col.C9604**
eco green/black**PACKAGING****COMPOSITION**

Recycled PU foam + activated carbons and 100% recycled polyester fabric (R-PET).

Removable micro-perforated insole in recycled PU foam, breathable with activated carbons. For product line Glove ECO MDS.



LACES**cod. 703.153273.C10**

120 cm

cod. 703.153274.C10

150 cm

cod. 703.153275.C10

100 cm

cod. 703.153276.C10

120 cm

cod. 703.153277.C10

140 cm



col.45032
Ferrari red Italy
cod. 703.153275.C10
cod. 703.153276.C10
cod. 703.153277.C10



col.50150
geranium pink
cod. 703.153275.C10
cod. 703.153276.C10
cod. 703.153277.C10



col.80013
black
cod. 703.153275.C10
cod. 703.153277.C10

PACKAGING

col.C1463
black/yellow
cod. 703.153273.C10
cod. 703.153274.C10



col.60055
dark navy
cod. 703.153275.C10



col.35014
yellow Utility
cod. 703.153275.C10
cod. 703.153276.C10
cod. 703.153277.C10



col.75040
aluminium
cod. 703.153275.C10
cod. 703.153277.C10



col.45041
dark red
cod. 703.153275.C10

COMPOSITION

Pack of 10 pairs in single packages.

Laces for lines Beat, Glove, Glove MDS Matryx, Glove Net, Run and Run Net Airbox. (pack of 10 pairs of flat laces).

LACES**cod. 703.160585.C10**

110 cm

cod. 703.160586.C10

130 cm



col.C0401
black/yellow
cod.703.160585.C10
cod.703.160586.C10



col.80013
black
cod.703.160585.C10
cod.703.160586.C10

PACKAGING**COMPOSITION**

Pack of 10 pairs in single packages.

Laces for Blitz line (pack of 10 pairs of round laces).

ROUND DOTTED LACE THERMO**PACKAGING****cod. 703.178023**

170 cm

cod. 703.178024

110 cm

cod. 703.178025

140 cm



col.C9427
cyber yellow/black
cod.703.178023
cod.703.178024
cod.703.178025



col.C9428
dark orange tiger/black
cod.703.178024
cod.703.178025

**COMPOSITION**

pair, individually packaged.

Laces with thermo-welded ends for the Sport Cross line. Phthalate free - Pack: 1 pair.

ROUND STRIPED LACE THERMO**PACKAGING****cod. 703.178031**

140 cm

cod. 703.178032

110 cm



col.C0401
black/yellow crows
cod.703.178031
cod.703.178032

**COMPOSITION**

1 pair, individually packaged.

Laces with thermo-welded ends for the Country Cross line. Phthalate free - Pack: 1 pair.

FLAT LACE THERMO**PACKAGING****cod. 703.178026**

100 cm

cod. 703.178027

120 cm

cod. 703.178028

140 cm



col.97041
orange fluo
cod. 703.178026
cod. 703.178027
cod. 703.178028



col.75014
bung gray
cod. 703.178026
cod. 703.178027
cod. 703.178028



col.97047
yellow fluo 809 c
cod. 703.178026
cod. 703.178027



col.97048
green fluo 909 c
cod. 703.178026
cod. 703.178027
cod. 703.178028



col.35014
yellow Utility
cod. 703.178026
cod. 703.178027
cod. 703.178028

COMPOSITION

1 pair, individually packaged.

Laces with thermo-welded ends for the Glove, Glove MDS, Glove MDS Matryx, Glove Net, Run and Run Net Alrbox lines. Phthalate free - Pack: 1 pair.



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CERTIFICATION: ISO 9001:2005**MANAGEMENT SYSTEM CERTIFICATE**

Certificate No:
80930-2010-AQ-ITA-SINCERT
09/07/2019 - 08/07/2022

This is to certify that the management system of:

Diadora S.p.A.
Via Montello, 80 - 31031
Caerano di San Marco (TV) - Italy

Has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Design, manufacture and sale of safety, protective, occupational footwear and dress with accessories for professional use – Brand Line Utility (EA: 05, 04)

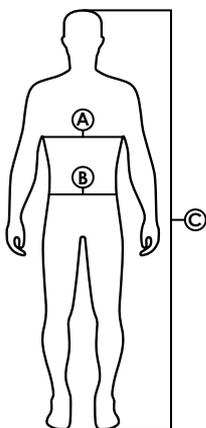
CERTIFICATION: ECOVADIS**DIADORA PLATINUM MEDAL**

In 2021 diadora has achieved the ecovadis platinum medal, positioning itself amongst 1% sustainability top performers, between 75.000 companies evaluated by ecovadis in more than 160 countries and 200 industries, and improved its previous performance.

This achievement represents the greatest amongst the ones released by ecovadis, the world's most trusted provider of business sustainability ratings, intelligence, and collaborative performance improvement tools for global supply chains.

MEN PANTS

INTERNATIONAL	XS	S	M	L	XL	XXL	XXXL	4XL
IT*	42-44	44-46	46-48	50-52	52-54	56-58	58-60	62-64
DE	40-42	42-44	44-46	48-50	50-52	54-56	56-58	60-62
FR*	36-38	38-40	40-42	44-46	46-48	48-50	50-52	52-54
UK	28-30	30-32	32-34	34-36	36-38	40-42	42-44	46-48
US	28-30	30-32	32-34	34-36	36-38	40-42	42-44	46-48
HEIGHT Ⓒ	163-166	167-171	172-177	178-183	184-188	189-192	193-196	197-200
WAIST CM Ⓑ	70-74	74-80	80-86	86-92	92-99	99-106	106-112	112-118



MEN DENIM SIZE IN INCHES

INTERNATIONAL	S	M	M/L	L	L/XL	XL	XXL/XXXL
INCHES	28	30	32	33	34	36	38
HEIGHT Ⓒ	163-166	167-171	172-177	178-183	184-188	189-192	193-196
WAIST CM Ⓑ	72-78	79-83	84-87	88-90	91-93	94-98	99-107

COD: 702.173549/702.177655/ 702.170752/702.172115/702.170750/702.177651/702.177653

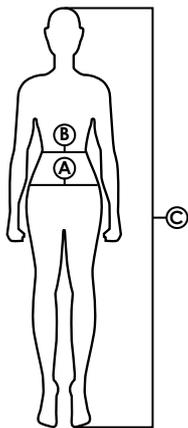
MEN TOPS

INTERNATIONAL	XS	S	M	L	XL	XXL	XXXL	4XL
IT*	XS	S	M	L	XL	XXL	XXXL	4XL
DE	XXS	XS	S	M	L	XL	XXL	XXXL
FR*	XXS	XS	S	M	L	XL	XXL	XXXL
UK	12	14	16	18	20	22	24	26
US	XXS	XS	S	M	L	XL	XXL	XXXL
HEIGHT Ⓒ	163-166	167-171	172-177	178-183	184-188	189-192	193-196	197-200
CHEST CM Ⓐ	86-90	90-94	94-98	98-104	104-110	110-116	116-122	122-128

SOCKS

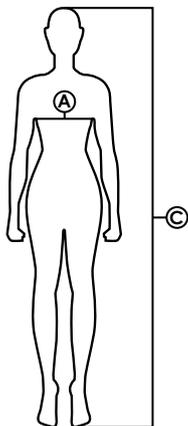
TAGLIE	S	M	XL
	35/38	39/42	43/47

WOMEN PANTS



IT	38	40	42	44	46	48	50
DE	32	34	36	38	40	42	44
FR / ES	34	36	38	40	42	44	46
UK	6	8	10	12	14	16	18
US	2	4	6	8	10	12	14
HIP CM (A)	88	92	96	100	104	108	112
WAIST BAND CM (B)	64	68	72	76	80	84	90
HEIGHT CM (C)	160-162	164-166	168-170	172-174	176-178	180-182	184-186

WOMEN TOPS



SIZE	XS	S	M	L	XL	2XL
IT	XS	S	M	L	XL	2XL
DE	XXS	XS	S	M	L	XL
FR / ES	XS	S	M	L	XL	2XL
UK	XS	S	M	L	XL	2XL
US	XXS	XS	S	M	L	XL
CHEST CM (A)	80-82	84-88	90-94	96-100	102-108	108-112
HEIGHT CM (C)	164-166	168-170	172-174	176-178	180-182	184-186

SHOES

MISURA GIAPPONESE	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
MISURA FRANCESE*	15 16,5 18 20 22 23 24 25 27 29 31,5 33 34 36 37 38 40 41 42,5 44 45 46 47,5 49 16 17 19 21 22,5 23,5 24,5 26 28 30 32 33,5 35,5 36,5 38 39 40,5 42 43 44,5 45,5 47 48
MISURA INGLESE	0 1 2 3,5 5 6 7 8 9 11 13 1 2 3,5 4,5 5,5 6,5 7,5 8,5 9,5 10,5 11,5 12,5 13, 0,5 1,5 3 4 5,5 6,5 7,5 8,5 10 12,5 13,5 1,5 2 3,5 4 5 6 7 8 9 10 11 12 13
MISURA AMERICANA	0,5 1,5 2,5 4 5,5 6,5 7,5 8,5 10 11,5 13,5 1,5 2,5 4 5 6 7 8 9 10 11 12 13 14 1 2 3,5 4,5 6 7 8 9 11 12,5 1 2 3,5 4,5 5,5 6,5 7,5 8,5 9,5 10,5 11,5 12,5 13,5
MISURA AMERICANA DONNA	2 3 4 5,5 6,5 7,5 8,5 9,5 10,5 2,5 3,5 5 6 7 8 9 10 11

*TAGLIA FRANCESE E ITALIANA

SHOES

Keep this information for the entire life of the Personal Protective Equipment (PPE), carefully abide by its requirements. Should you, after reading, have any doubts about the degree of protection offered by the footwear and about the way it is used and maintained, please contact the safety officer before use. For further details, please contact the manufacturer directly. This Personal Protective Equipment has been designed and manufactured to protect against risk/s that could harm health and safety conditions; it is personal and must not be subject to alteration in its intended use. For further details and for the relevant Declarations of Conformity (where applicable), please visit www.diadora.com/declarations-utility/.

Footwear for professional use are to be considered as Personal Protective Equipment (PPE). They are therefore subject to 89/686/EEC Directive or EU Regulation UE 2016/425 requiring the EC marking for their marketing. **A.N.C.I. Servizi srl – Sez. CIMAC c/so G. Brodolini, 19 27029 Vigevano (PV) Italy – n° 0465.**

WARNINGS:

The law considers the employer responsible for all that concerns the suitability of the PPE for the type of risk present (characteristics of the PPE and category to which it belongs). Before use check that the characteristics of the model chosen correspond to your using requirements. The safety footwear manufactured by **Diadora S.p.A.** is designed and made to suit the risk against which they offer protection and in conformity with the following European standards:

EN ISO 20344:2011 Personal protective equipment. Test methods for footwear

EN ISO 20345:2011 Requirements for safety footwear: Footwear with characteristics suitable for protecting the wearer against injuries that may occur in the professional sectors for which the footwear has been designed, with toe caps for providing protection against impact, when tested at an energy level of 200 J.

EN ISO 20347:2012 Specification for occupational footwear: Footwear with characteristics suitable for protecting the wearer against injuries that may occur in the professional sectors for which the footwear has been designed. (No special protection is provided for the toes).

MATERIALS AND WORKINGS: All the materials used, be them natural or synthetic, as well as applied working techniques, have been selected to satisfy the requirements of above mentioned European technical standards in terms of safety, ergonomics, comfort, solidity and harmlessness. **INTERPRETATION OF THE REQUIREMENTS:** On the marking space, reference may be made to a symbol, a combination of symbols, or to the respective category, the meanings of which are listed below.

Symbol	Requirements/Features	Required performance
P	Perforation resistance of shoe underside	≥ 1100 N
E	Energy absorption in the heel area	≥ 20 J
A	Antistatic footwear	between 0,1 and 1000 MΩ
C	Conductive footwear	< 0,1 MΩ
EN 50321	Electrically insulating footwear	Class 0 o 00
WRU	Penetration and absorption of water into the upper	≥ 60 min
CI	Insulation from cold	Test at -17°C
HI	Insulation from heat	Test at 150 °C
HRO	Heat resistance by outsole contact	Test at 300 °C
FO	Outsole resistance to hydrocarbons	≤ 12%
WR	Water resistant footwear	≤ 3 sq. cm
M	Metatarsal protection (only for EN ISO 20345)	≥ 40 mm (size 41/42)
AN	Malleolus protection	≤ 10 kN
CR	Upper cutting resistance	≥ 2,5 (index)

Category	Class	Basic requirement	Additional requirement	Symbols
SB	OB	I or II	all	
S1	O1	I	all Closed heel area Antistatic properties Energy absorption in the heel area Outsole resistance to hydrocarbons	A E FO**
S2	O2	I	all Same as S1/O1 plus water penetration and absorption Outsole resistance to hydrocarbons	A/E/FO** WRU
S3	O3	I	all Same as S2/O2 plus resistance to perforation Sole with relieves Outsole resistance to hydrocarbons	A/E/FO**/WRU P
S4	O4	II	all Closed heel area Antistatic properties Energy absorption in the heel area Outsole resistance to hydrocarbons	A E FO**
S5	O5	II	all Same as S4/O4 plus resistance to perforation Sole with relieves Outsole resistance to hydrocarbons	A/E/FO** P

**FO outsole resistance to hydrocarbons S1 - S2 - S3 - S4 - S5

Example: S3 = SB+FO+A+E+WRU+P / S1P = SB+FO+A+E+P



YEAR AND MONTH OF PRODUCTION
Indicated on sole or tongue label
(products subject to effects of ageing)

SHOE SIZE
Indicated on sole or tongue label

	Slip resistance*	
SRA	ceramic+detergent	heel ≥ 0.28 flat ≥ 0.32
SRB	steel+glycerin	heel ≥ 0.13 flat ≥ 0.18
SRC	SRA + SRB	

*For new footwear (as with car tyres), maximum sole adhesion is achieved after a certain "break-in" period necessary to remove silicone and release agent residues and other physical and/or chemical unevenness on the surface.

COMPLETE FOOTWEAR: height of the upper; heel area; performance of the sole (construction and resistance to detachment of the upper/sole); protection of the toes and the features of the toe piece (excepting EN ISO 20347), anti - slipping properties.

UPPER: features of the materials of the upper, lining, tongue, insole (resistance to tearing, abrasion, traction features, permeability to moisture, pH, and for the insole, also absorbing and de - absorbing).

SOLE: construction and resistance to tearing, abrasion, flexing, hydrolysis, to the detachment of sole/insole, to hydrocarbons (EN ISO 20345 S1-S2-S3).

CLASSIFICATION OF FOOTWEAR

I. Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear.

II. All-rubber or all-polymeric footwear.

MARKINGS:

Please find inside the shoes and on the sole the following marks:

IN COMPLIANCE WITH THE EN ISO ORDERING RULE	 European Standard EN ISO 20345:2011 CLASS: 1 S3-SRC CATEGORY: II	SYMBOLS OF THE PROVIDED PROTECTION
CATEGORY OF RISK		
ARTICLE NUMBER	Code: 701.175523 42 EUR Factory Code: 1011916	SHOE SIZE IF NOT INDICATED ON SOLE OR TONGUE LABEL
IDENTIFICAZIONE DEL FABBRICANTE	 Diadora S.p.A. - via Montello 80 31031 - Casierano di San Marco (TV) Italy www.diadora.com/utility	

INSOCKS: If the footwear is supplied with a removable insock it should be made clear in the leaflet that testing was carried out with the insock in place.

A warning shall be given that the footwear shall only be used with the insock in place and that the insock shall only be replaced by a comparable insock supplied by the original footwear manufacturer. If the footwear is supplied without an insock it should be made clear in the leaflet that testing was carried out with no insock present. A warning shall be given that fitting an insock can affect the protective properties of the footwear.

CLOTHES

EN ISO 13688:2013 PROTECTIVE CLOTHES GENERAL REQUIREMENTS
Carefully read the following instructions for use.

This garment has been designed and created in such a way as to satisfy the essential safety and health requisites of EEC Directive 89/686, acknowledged by Legislative Decree No. 475/92 and subsequent modifications, and in conformity with UNI EN 340/2004 or EN ISO 13688/2013 regulations concerning the general requirements for protection garments. The garment has in fact been designed in such a way that, in predictable conditions of use, it is able to offer the user adequate protection and can be classified in conformity with Directive 89/686/EEC as second category, and in conformity with the product regulations in consequence of the performance resulting from the tests to which the materials were subjected. Such performance results are indicated on the pictogram and relative references found alongside it, which are determined on the basis of the instructions contained in the product regulations to which the garment conforms.

WARNING:

- the user must identify, by evaluating any possible risks, the necessity of combining the garment with other protection devices for the remaining parts of the body;
- the performance of the garment is guaranteed when it is worn and fastened correctly and is of adequate size;
- if the garment should result faulty or if some defects can be seen on it, stop using the garment and replace it with an adequate one;
- this information must be kept for the entire time the PPE (personal protective equipment) is used
- any changes to the DPI are prohibited.

LIMITS OF USE

The garment offers no protection against the following risks:

- getting caught in machines or parts in movement;
- chemical aggression (acids, solvents, etc.);
- mechanical aggression (cuts, perforations, etc.);
- thermal risk;
- flame and fire;
- poor visibility;
- all other risks for which the garment has not been certified.

MARKING:

The label having the CE marking will be applied inside the garment. The writing, the ideograms and pictograms are black on white background and resistant to the recommended care cycles. The character dimensions are more than 2mm high and the dimensions of the CE writing are more than 5mm high. The specific size of the garment will be applied on a separate label, stitched on the garment along with the CE marking label (far down). The following features are indicated:

- 1
- 2
- 3
- 4



- 1 line and product code (example);
- 2 CE marking and PPE category;
- 3 Pictogram and size chart in cm, with indication of the regulations to which the garment conforms;
- 4 address of the manufacturer;

MAINTENANCE INSTRUCTIONS:

Check the label stitched on the garment and strictly follow the instructions it contains. The maintenance instructions found on the garment indicate what cleaning procedures are suitable for the garment. The box crossed out means that the procedure is not suitable for the garment. Check the UNI EN 23758/94 regulations in order to understand the symbols better.

	(example) Can be hand washed or machine-washed in water with detergent. The number inside indicates the maximum temperature allowed
	(example) Do not bleach with chlorine-based products
	(example) Iron at: ● = 110° ●● = 150° ●●● = 200°
	(example) Do not dry clean. If the letters P, F or A appear in place of X, this means that dry cleaning is allowed with the following solvents: P = trifluorinetrichloroethane, tetrachloroethylene, monofluorinetrichloromethane F = trifluorinetrichloroethane A = like P and F plus trichloroethylene and 1,1,1 trichloroethane
	(example) Do not tumble dry

After having used the garment place it in a dry area away from the light and excessive heat. Pack the garment as normal. No special measures are required for transporting the garment. Should the garments become even slightly stained with inflammable or toxic substances, we recommend you stop using them and then to proceed to clean them when possible or to destroy and eliminate them in all other cases.

PROTECTION AGAINST RAIN EN EN 343:2019
performance level

Classification of water penetration resistance:

Water penetration resistance Wp	Classes			
	1	2	3	4
samples that must be tested:				
- material before pre-treatment	Wp ≥ 8 000 Pa	-	-	-
- material after each pre-treatment	-	Wp ≥ 8 000 Pa	Wp ≥ 13 000 Pa	Wp ≥ 20 000 Pa
- seams before pre-treatment	Wp ≥ 8 000 Pa	Wp ≥ 8 000 Pa	Wp ≥ 13 000 Pa	-
- seams after cleaning	-	-	-	Wp ≥ 20 000 Pa

Classification of water vapour resistance

Water vapour resistance Ret	Classes			
	1 ^a	2	3	4
$\frac{m^2 \cdot Pa}{W}$	Ret more than 40	25 < Ret ≤ 40	15 < Ret ≤ 25	Ret ≤ 15

^a CAUTION: class 1 has a limited usage time, please refer to the table "Recommendations regarding usage time"

Recommendations regarding usage time

Temperature of the working environment in °C	Classes			
	1 Ret more than 40 m²Pa/W	2 25 < Ret ≤ 40 m²Pa/W	3 15 < Ret ≤ 25 m²Pa/W	4 Ret ≤ 15 m²Pa/W
25	60	105	180	- ^a
20	75	250	-	-
15	100	-	-	-
10	240	-	-	-
5	-	-	-	-

^a "-" means: no limit on usage time

Recommendations for wearing time

Temperature of working environment °C	Class		
	1 Ret above 40 min	2 20 < Ret ≤ 40 min	3 Ret ≤ 20 min
25	60	105	205
20	75	250	-
15	100	-	-
10	240	-	-
5	-	-	-

"-" means: no limit for wearing time.

Legend:

Ret $\frac{m^2 \cdot Pa}{W}$: water vapour resistance

Wp (Pa): resistance to water penetration



- x = class referring to the penetration of water;
 y = class referring to resistance to evaporation.

Diadora S.p.A. declines any responsibility due to improper use, as well as wrong maintenance and storing of the garment. These instructions were approved by the Certification Institute 'Centro Tessile Cottoniero e Abbigliamento N 624', Piazza Sant'Anna 2, Busto Arsizio (VA) at the time of issuance of the CE certificate of conformity in compliance with EEC Directive 89/686 concerning category II individual protection devices.

HIGH VISIBILITY

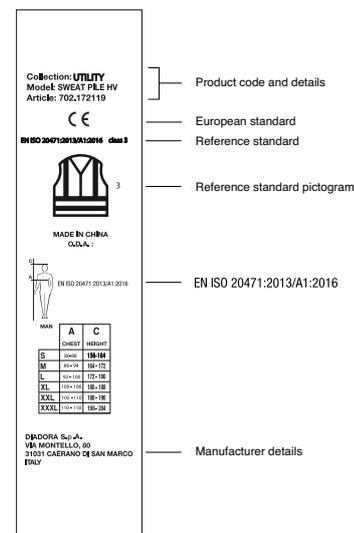
High visibility clothing must be considered as Personal Protective Equipment (PPE). Therefore, it must comply with the requirements, which requires it to carry the compulsory CE mark for marketing of the EU Regulation UE 2016/425. It belongs to category II of PPE and underwent CE testing and certification at the Notified Body RICO-TEST No. 0498, Via Tione 9 - 37010 Pastrengo, Verona - Italy. For further details and for the relevant Declarations of Conformity (where applicable), please visit www.diadora.com/declarations-utility/.

EN ISO 13688 – 2013: PROTECTIVE CLOTHING – GENERAL REQUIREMENTS

EN ISO 20471:2013/A1:2016 : HIGH VISIBILITY CLOTHING. TEST METHODS AND REQUIREMENTS

MATERIALS	CLASS 3 CLOTHING	CLASS 2 CLOTHING	CLASS 1 CLOTHING
FLUORESCENT BACKGROUND MATERIALS	0,80	0,50	0,14
RETROREFLECTIVE MATERIAL	0,20	0,13	0,10
COMBINED-PERFORMANCE MATERIALS	-	-	0,20

MARKINGS:



GARMEN FOR PROTECTION AGAINST COLD

Garments for protection against cold are Personal Protective Equipment (PPE) and they are subject to the requirements of Regulation No. 2016/425. The CE marking is mandatory for marketing. They are Category II Personal Protective Equipment and have been submitted for CE certification to Notified Body No. 0498 Ricotest S.r.l. Via Tione,9 – 37010 Pastrengo (Verona). For further information and for the Conformity Declarations, visit the following website: www.utilitydiadora.com/declarations.

EN ISO 13688: 2013 : PROTECTIVE CLOTHING - GENERAL REQUIREMENTS.

EN 342:2017: GARMENTS FOR PROTECTION AGAINST COLD.

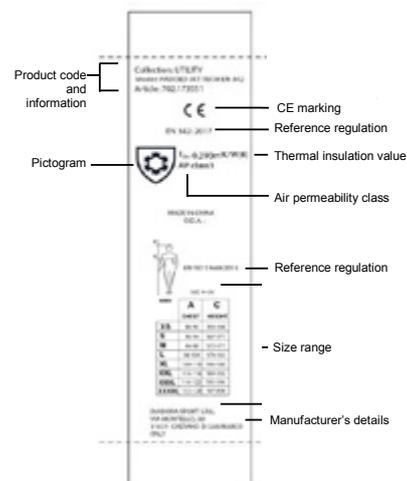
Air permeability (AP)

The air permeability of a fabric is the speed at which a specific air stream passes perpendicularly through a specimen, under specific conditions of area, pressure drop and time as specified by standard **UNI EN ISO 9237:97**

AP mm/s	Class
100 > AP	1
5 < AP ≤ 100	2
AP ≤ 5	3

Class1: garments suitable for low air flow speeds, less than 1m/s, such as in cool environments.
Class2: suitable for air flow speeds lower than 5 m/s
Class3: suitable for high air speed rates ≥5m/s

MARKINGS:



SHOES

CATEGORY	CODE	DESCRIPTION	PAGE
GLOVE	701.170234	GLOVE MID S3 HRO SRA	62
GLOVE	701.170235	GLOVE LOW S3 HRO SRA	62
GLOVE	701.170236	GLOVE TEXT LOW S1P HRO SRA	63
GLOVE	701.170683	GLOVE LOW S1P HRO SRA	63
BLITZ	701.172030	BLITZ MID S3 SRC	102
BLITZ	701.172031	BLITZ LOW S3 SRC	102
BLITZ	701.172032	BLITZ LOW S1P SRC	103
GLOVE NET	701.173527	GLOVE NET MID PRO S3 HRO SRA ESD	34
GLOVE NET	701.173528	GLOVE NET LOW PRO S3 HRO SRA ESD	34
GLOVE NET	701.173529	GLOVE NET LOW S3 HRO SRA ESD	35
GLOVE NET	701.173530	GLOVE NET LOW S1P HRO SRA ESD	36
GLOVE NET	701.173657	GLOVE NET LOW PRO S1P HRO SRA ESD	35
BEAT	701.175298	BEAT DA2 MID S3 HRO SRC	66
BEAT	701.175299	BEAT DA2 TEXT LOW S1P HRO SRC	67
BEAT	701.175302	BEAT DA2 LOW S3 HRO SRC	66
RUN	701.175303	RUN LOW S3 SRC ESD	90
RUN	701.175304	RUN MID S3 SRC ESD	90
RUN	701.175305	RUN TEXT LOW S1P SRC ESD	91
RUN	701.175310	RUN MICRO LOW S2 SRC ESD	94
FORMULA	701.175523	FORMULA MID S3 SRC ESD	98
FORMULA	701.175524	FORMULA LOW S3 SRC ESD	98
FORMULA	701.175525	FORMULA LOW S1P SRC ESD	99
RUN NET AIRBOX	701.176210	RUN NET AIRBOX SANDAL S1P SRC	74
RUN NET AIRBOX	701.176214	RUN NET AIRBOX MATRYX LOW S1P SRC	75
RUN NET AIRBOX	701.176215	RUN NET AIRBOX MATRYX LOW S3 SRC	75
RUN NET AIRBOX	701.176217	RUN NET AIRBOX LOW S1P SRC	74
RUN NET AIRBOX	701.176219	RUN NET AIRBOX QUICK LOW S3 SRC	72
RUN NET AIRBOX	701.176221	RUN NET AIRBOX LOW S3 SRC	72
RUN NET AIRBOX	701.176223	RUN NET AIRBOX MID S3 SRC	70
CREW	701.176228	CREW MICRO OB SRC	106
CREW	701.176230	CREW MICROMESH OB SRC	106
RUN	701.176666	RUN ATOM LOW S3 SRC ESD	91
RUN NET AIRBOX	701.176668	RUN NET AIRBOX MID S1P SRC	70
CROSS SPORT	701.177648	SPORT DIATEX HIGH S3 WR CI SRC	78
CROSS SPORT	701.177650	SPORT DIATEX MID S3 WR CI SRC	78
CROSS SPORT	701.177652	SPORT DIATEX LOW S3 WR CI SRC	79
CROSS COUNTRY	701.177654	COUNTRY MID S3 SRC	82
CROSS COUNTRY	701.177656	COUNTRY LOW S3 SRC	82
CROSS COUNTRY	701.177658	COUNTRY LOW S1P SRC	83
CROSS COUNTRY	701.177659	COUNTRY SANDAL S1P SRC	83
GLOVE ECO MDS	701.177661	GLOVE ECO MDS S1P SRC HRO	40
GLOVE MDS	701.177662	GLOVE MDS MID S3 HRO SRC	50
GLOVE MDS	701.177664	GLOVE MDS LOW S3 HRO SRC	50
GLOVE MDS	701.177668	GLOVE MDS TEXT LOW S1P HRO SRC	51
SHARK	701.177669	SHARK STABLE IMPACT MID S3 SRC ESD	86
SHARK	701.177671	SHARK STABLE IMPACT LOW S3 SRC ESD	86

SHOES

CATEGORY	CODE	DESCRIPTION	PAGE
SHARK	701.177673	SHARK STABLE IMPACT LOW S1P SRC ESD	87
FLY	701.177679	FLY LITEBASE MATRYX LOW S3 HRO SRC ESD	30
FLY	701.177680	FLY LITEBASE MATRYX LOW S1P HRO SRC	31
RUN NET AIRBOX MASTER	701.178838	RUN NET AIRBOX MASTER MID S3 SRC ESD	58
RUN NET AIRBOX MASTER	701.178839	RUN NET AIRBOX MASTER LOW S3 SRC ESD	58
RUN NET AIRBOX MASTER	701.178840	RUN NET AIRBOX MTX MASTER LOW S3 SRC ESD	59
GLOVE MDS MASTER	701.178841	GLOVE MDS MASTER MID S3 HRO SRC ESD	54
GLOVE MDS MASTER	701.178842	GLOVE MDS MASTER LOW S3 HRO SRC ESD	54
GLOVE MDS MATRYX	701.178897	GLOVE MDS MTX LOW S3 HRO SRC ESD	45
GLOVE MDS MATRYX	701.178898	GLOVE MDS MTX QUICK LOW S3 HRO SRC ESD	46
GLOVE MDS MATRYX	701.178901	GLOVE MDS MTX LOW S1P HRO SRC ESD	47
GLOVE MDS MATRYX	701.178902	GLOVE MDS MTX QUICK MID S3 HRO SRC ESD	44

CLOTHINGS

CATEGORY	CODE	DESCRIPTION	PAGE
SWEAT&SHIRT	702.158540	MICROPILE GRIPEN	155
DENIM PANTS	702.159590	PANT STONE	133
SHELLS	702.159632	SOFTSHELL SAIL	144
TECH UNDERWEAR	702.159681	PANT SOUL	172
TECH UNDERWEAR	702.159682	TOP SOUL	172
CARGO PANTS	702.160298	PANT WAYET CARGO	129
CARGO PANTS	702.160301	PANT STAFF CARGO	130
SHELLS	702.160302	VEST MOVER	148
PERFORMANCE PANTS	702.160303	PANT ROCK PERFORMANCE	123
CARGO PANTS	702.160305	PANT WIN CARGO	130
BERMUDA	702.160308	BERMUDA WONDER	138
PERFORMANCE PANTS	702.161755	BIB OVERALL POLY	126
PERFORMANCE PANTS	702.161756	COVERALL POLY	125
BERMUDA	702.161758	BERMUDA POLY	139
SHELLS	702.170017	VEST STRETCH	148
BERMUDA	702.170018	BERMUDA STRETCH	138
PERFORMANCE PANTS	702.170058	PANT STRETCH PERFORMANCE	123
HIGH VISIBILITY	702.170687	SOFTSHELL HV 20471:2013 3	168
DENIM PANTS	702.170750	PANT STONE 5 PKT	134
DENIM PANTS	702.170752	PANT STONE PLUS	133
PERFORMANCE PANTS	702.171658	PANT ROCK WINTER PERFORMANCE	124
CARGO PANTS	702.171659	PANT STAFF WINTER CARGO	131
SWEAT&SHIRT	702.171662	SHIRT CHECK	160
SWEAT&SHIRT	702.171663	SHIRT DENIM	160
CARGO PANTS	702.172114	PANT STRETCH CARGO	129
DENIM PANTS	702.172115	PANT STONE CARGO	115
SHELLS	702.172117	WW JACKET POLY	147
SWEAT&SHIRT	702.172118	SWEAT PILE FZ	154
HIGH VISIBILITY	702.172119	SWEAT PILE HV 20471:2013 3	169
PADDED JACKETS	702.172756	BOMBER D-SWAT	151

CLOTHINGS

CATEGORY	CODE	DESCRIPTION	PAGE
CARGO PANTS	702.173172	PANT RIPSTOP CARGO CAMO	126
DENIM PANTS	702.173549	BERMUDA STONE	136
CARGO PANTS	702.173550.C06	PANT LEVEL CARGO	132
PADDED JACKETS	702.173551	PADDED JACKET TECH	142
SHELLS	702.173553	WORKWEAR JKT TECH	143
SWEAT&SHIRT	702.173555	MEMBRANE HOODIE FZ	154
TECH UNDERWEAR	702.173556	TOP SOUL SS	173
SHELLS	702.173561	WW JKT EASYWORK	146
CARGO PANTS	702.173964	PANT RIPSTOP CARGO	127
PADDED JACKETS	702.174585	VEST D-SWAT	151
SHELLS	702.174586	SHELL VEST LEVEL	145
PERFORMANCE PANTS	702.175342	PANT ROCK LIGHT PERF COTTON	124
SHELLS	702.175343	VEST CARBON TECH	142
SHELLS	702.175344	WW JKT EASYWORK LIGHT	146
SHELLS	702.175345	VEST EASYWORK LIGHT	147
PERFORMANCE PANTS	702.175551	PANT TOP PERFORMANCE	120
PERFORMANCE PANTS	702.175552	PANT EASYWORK PERFORMANCE	121
PERFORMANCE PANTS	702.175553	PANT EASYWORK LIGHT PERF	122
PERFORMANCE PANTS	702.175554	PANT CARBON PERFORMANCE	120
SWEAT&SHIRT	702.175943	SWEATSHIRT FZ LITEWORK	156
SWEAT&SHIRT	702.175944	SWEATSHIRT HZ LITEWORK	156
SHELLS	702.175946	SOFTSHELL CARBON TECH	141
SWEAT&SHIRT	702.175947	MICROPILE POKET LITEWORK	155
SWEAT&SHIRT	702.175948	SHERPA JACKET	153
PADDED JACKETS	702.175987	LIGHT PADDED JACKET TECH	141
PERFORMANCE PANTS	702.176197	PANT ROCK CAMO PERFORMANCE	123
PERFORMANCE PANTS	702.176200	PANT TECH PERFORMANCE	119
BERMUDA	702.176206	BERMUDA EASYWORK LIGHT	137
BERMUDA	702.176209	BERMUDA POLY CAMO	139
CARGO PANTS	702.176213	PANT STAFF LIGHT CARGO COTTON	131
SHELLS	702.176216	RAIN JKT LITEWORK EN 343	143
SWEAT&SHIRT	702.176220	SWEATSHIRT INDUSTRY HZ	157
POLO&TEES	702.176225	T-SHIRT INDUSTRY	163
POLO&TEES	702.176227	POLO MC INDUSTRY	162
HIGH VISIBILITY	702.176229	HV VEST ISO 20471	169
HIGH VISIBILITY	702.176231	HV JACKET ISO 20471	167
HIGH VISIBILITY	702.176232	HOODIE FZ HV 20471:2013 2	170
HIGH VISIBILITY	702.176233	T-SHIRT HV ISO 20471	171
HIGH VISIBILITY	702.176234	POLO MC HV ISO 20471	170
HIGH VISIBILITY	702.176235	PANT HV EN 20471:2013 2	167
POLO&TEES	702.176913	T-SHIRT MC ATONY ORGANIC	163
POLO&TEES	702.176914	T-SHIRT GRAPHIC ORGANIC	164
CARGO PANTS	702.177263	CARGO PANT NEW YORK	127
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