



WE'RE ALL ATHLETES

SAFETY FOOTWEAR AND WORKWEAR SINCE 1998

CATALOGUE
2025

LEGEND

REQUIREMENTS - CLOTHING



GARMENTS FOR PROTECTION AGAINST RAIN



GARMENTS FOR PROTECTION AGAINST COLD

PLUS - CLOTHING



RULER POCKET / HAMMER LOOP



WASHED



CHIN GUARD



ADJUSTABLE CUFFS



KNEEPAD POCKET



NATURAL HEAT REGULATION



DETACHABLE AND ADJUSTABLE HOOD



ADJUSTABLE LENGTH



DOUBLE POCKET



ANTIBACTERIAL



CONCEALED BUTTON ON WAIST



VENTILATION ZIPS



NON-DEFORMABLE



SUMMER



ERGONOMIC LEG FIT



ABRASION RESISTANT INSERTS



BREATHABLE



ALL SEASONS



ERGONOMIC ARM FIT



BODY MAPPING



WINDPROOF



WINTER



CONTOURED WAISTBAND



SEAMLESS STRETCH GUSSET



WATER RESISTANT



AVAILABLE IN WOMEN'S SIZES



ELASTIC ON WAIST



BADGE HOLDER



TRIPLE-NEEDLE STITCHING



GARMENTS WITH A DEDICATED WOMEN'S FIT



ADJUSTABLE HEM

REQUIREMENTS - FOOTWEAR

IN COMPLIANCE WITH THE EN ISO 20347:2022 STANDARD



BREATHABLE UPPERS



HEEL ENERGY ABSORPTION



ANTI-STATIC SHOES



200J TOE CAP



NON-METALLIC ANTI-PUNCTURE INSERT TESTED WITH A Ø 4.5 MM NAIL



NON-METALLIC ANTI-PUNCTURE INSERT TESTED WITH A Ø 3.0 MM NAIL



WATER-REPELLENT UPPERS



THERMIC LINING



WATERPROOF LINING



NON-SLIP SOLE



SR NON-SLIP SOLE



HYDROCARBONS RESISTANT SOLE



SOLE RESISTANT TO HEAT TRANSMISSION BY CONTACT



LADDER-SUITABLE HEEL



TOE CAP PROTECTION

IN COMPLIANCE WITH THE EN ISO 20345:2011 STANDARD



BREATHABLE UPPERS



HEEL ENERGY ABSORPTION



ANTI-STATIC SHOES



200J TOE CAP



NON-METALLIC ANTI-PUNCTURE INSERT TESTED WITH A Ø 4.5 MM NAIL



WATER-REPELLENT UPPERS



THERMIC LINING



WATERPROOF LINING



NON-SLIP SOLE



HYDROCARBONS RESISTANT SOLE



SOLE RESISTANT TO HEAT TRANSMISSION BY CONTACT

PLUS - FOOTWEAR



LIGHTNESS



FLEXIBILITY



ELECTROSTATIC CHARGE DISSIPATION



DGVV REGEL 112-191



CUSHIONING



ADDITIONAL PROTECTION AGAINST ABRASION ON THE TOE



METAL FREE



AVAILABLE IN WOMEN'S SIZES



BREATHABILITY



OUTER SOLE FOR ROUGH GROUND



NON-MARKING SOLE



FOOTWEAR WITH A DEDICATED WOMEN'S FIT

PLUS - ACCESSORIES



INSOLE GEL RELAX



INSOLE FOAM COMFORT



INSOLE GEL PERFORMANCE

INDUSTRIES AND PROFESSIONS



INDUSTRY AND WORKSHOPS



GARDENING AND FARMING



CRAFTSMANSHIP



LOGISTICS



CONSTRUCTION



PLANT ENGINEERING



H.O.R.E.C.A.

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We're all athletes.

A byword for innovation, performance and sports design **since 1998**, Diadora Utility provides workers with state-of-the-art solutions of the highest quality. **Sport** is the common thread that runs throughout our story. Whether it's competing on a sports field or facing the everyday challenges of work, athletes are at the centre of everything we do. At Diadora, in sports as in the world of work, we believe that every person who puts passion and dedication into what they do, deserves the utmost support. That is why we also consider workers to be athletes: every day they face daily tests of endurance, agility and strength to do their job to the best of their ability. Just like athletes, professional workers need **high-performance** and **reliable** gear to perform at their best in every situation. That is why every pair of Utility shoes and garment is the result of in-depth material and technology research, to ensure the

utmost safety, resistance and uncompromising performance. It is this perfect synergy between the world of sports and work that have give rise to Vortex and Freedom. **Vortex** is distinguished by its bold sports design, inspired by the world of running, and for its distinctive dual-density sole material originally designed for tennis. **Freedom**, on the other hand, is a pair of occupational footwear that takes inspiration from the outdoors and features a waterproof upper and a construction that is suitable for tackling the most uneven terrains. The Shadow and Freedom lines are also new apparel arrivals for 2025. **Shadow** is made up of extremely lightweight and functional technical clothing that is perfect for warmer work places, while the **Freedom** line features durable and ergonomic outerwear and trousers designed for outdoors work and suitable for the widest range of weather conditions.

History

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.



A eureka moment allowed Diadora to capitalise on its experience gained in the sportswear market. 50 years after its foundation, Diadora Utility was launched, with the **PIONEER** style.



The Net Breathing System by Geox evolves into **AIR-BOX**: Diadora combines the special GEOX membrane with lateral holes to give the foot maximum breathability.



1998

2005

2013

2018

2020

GLOVE was created, today's iconic Diadora Utility style. Performance and style entered the safety shoe market.

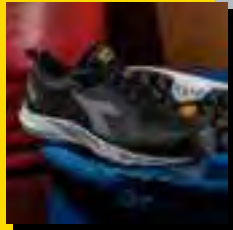


The "Centro Ricerche Diadora" develops the revolutionary **MASS DAMPER** cushioning system which is able to combine cushioning and energy return for maximum comfort. In the same year, the **BREATHING SYSTEM™ BY GEOX** patent was also introduced in the clothing collection.

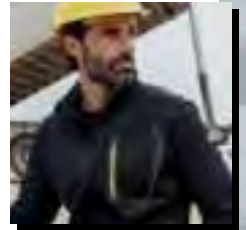




FLY is the fruit of the partnership between Diadora Utility and Vibram: the revolutionary safety shoe that provides maximum security and outstanding performance in just over 300 grams.



From the continuous research for maximum performance comes **EVOLUTION**, the workwear line that uses some of the best fabrics and materials on the market. Utility once again positions itself as a benchmark in the technical work clothing sector.



DIADORA UTILITY SHARK was launched, the work shoe resulting from a long study conducted within the "Centro Ricerche Diadora". Designed to guarantee stability under all kinds of stress.



2021

2022

2023

2024

2025

The **GLOVE ECO** is joining the collection, the spearhead of Diadora Utility in the world of sustainability and the recent winner of the prestigious Compasso d'Oro ADI 2024 award.



We present **VORTEX**, a running-inspired design shoe that incorporates the best technologies derived from the world of sports, more specifically tennis.



Research and innovation at the service of female workers. **ATHENA** comes to life, the first line of safety shoes developed specifically for women workers. Designed by studying the anatomy of the female foot and its needs for outstanding comfort and performance, these shoes represent Utility's commitment to female workers.



Mix&Match

INDOOR / LITEWORK



702.181810 - BOMBER SWAT EVO



702.181811 - PADDED VEST SWAT EVO



702.174586 - SHELL VEST LEVEL



702.177264 - SOFTSHELL LEVEL LITEWORK



702.160302 - VEST MOVER



702.172117 - WW JACKET POLY



702.175947 - MICROPILE POCKET LITEWORK



702.172118 - SWEAT PILE FZ



702.175943 - SWEATSHIRT FZ LITEWORK



702.175944 - SWEATSHIRT HZ LITEWORK



702.178755 - SWEATSHIRT ZIP LITEWORK



702.178756 - SWEATSHIRT CREW LITEWORK



702.176913 - T-SHIRT MC ATONY ORGANIC



702.177955 - POLO MC ATLAR ORGANIC



702.177954 - POLO ML ATLANTIS ORGANIC



702.177667 - T-SHIRT ML MONO ORGANIC



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY

702.161755 - BIB OVERALL POLY



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY

702.161756 - COVERALL POLY



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY



COD.80013
BLACK



COD.25070
BEIGE NATURAL

702.160303 - PANT ROCK PERFORMANCE



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY

702.175342 - PANT ROCK LIGHT PERF COTTON



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY



COD.75012
GREY HEMP

702.177663 - PANT ROCK STRETCH PERFORMANCE



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY



COD.80013
BLACK

702.160301 - PANT STAFF CARGO



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY

702.176213 - PANT STAFF LIGHT CARGO COTTON



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY

702.177649 - PANT STAFF STRETCH CARGO



COD.60062
CLASSIC NAVY



COD.75070
STEEL GRAY



COD.25070
BEIGE NATURAL

702.161758 - BERMUDA POLY



COD.75012
GREY HEMP

702.176209 - BERMUDA POLY CAMO

SUGGESTED OUTFITS



702.160302
Cod.75070
Steel Gray



702.175943
Cod.75070
Steel Gray



702.176913
Cod.C5493
Light Mid Grey Mel



702.160301
Cod.75070
Steel Gray



702.181810
Cod.60065
Blue Corsair



702.175944
Cod.60062
Classic Navy



702.177955
Cod.60062
Classic Navy



702.177264
Cod.60062
Classic Navy



702.160303
Cod.60062
Classic Navy



702.174586
Cod.60062
Classic Navy



702.176913
Cod.C5493
Light Mid Grey Mel



702.161758
Cod.60062
Classic Navy

PRO-SHADOW



702.182037 - SWEATSHIRT SHADOW



702.182038 - VEST SHADOW



702.182039 - PANT SHADOW CARGO



702.182040 - BERMUDA SHADOW



SUGGESTED OUTFITS



702.182038
Cod.80013
Black



702.182038
Cod.75146
Magnet



702.182037
Cod.80013
Black



702.180804
Cod.C5493
Light Mid Grey Mel



702.176913
Cod.80013
Black



702.176913
Cod.45045
True Red



702.182039
Cod.80013
Black



702.182040
Cod.75146
Magnet



702.182039
Cod.70488
Green Deep

PRO-EVOLUTION



COD.80013
BLACK

702.180797 - POLAR FLEECE FZ EVOLUTION



COD.80013
BLACK

702.180799 - PADDED JACKET EVOLUTION



COD.80013
BLACK

702.180796 - SOFTSHELL EVOLUTION



COD.75014
BUNG GRAY



COD.80001
DK SMOKE

702.180795 - BERMUDA EVOLUTION



COD.75014
BUNG GRAY



COD.80001
DK SMOKE

702.180798 - PANT PERFORMANCE EVOLUTION



SUGGESTED OUTFITS



702.180799
Cod.80013
Black



702.180804
Cod.45070
Amaranto Red



702180796
Cod.80013
Black



702.180797
Cod.80013
Black



702.180795
Cod.75014
Bung Gray



702.180798
Cod.80001
DK Smoke



702.180798
Cod.75014
Bung Gray

PRO-HYBRID



702.179822 - PADDED JACKET HYBRID TACTIC



702.181813 - PADDED JACKET OSLO HYBRID



702.179823 - SOFTSHELL HYBRID



702.181812 - PADDED VEST OSLO HYBRID



702.180066 - VEST SOFTSHELL HYBRID



702.180613 - SWEATSHIRT HYBRID TACTIC



702.179838 - PANT HYBRID PERFORMANCE



702.179839 - PANT HYBRID CARGO



702.180800 - PANT HYBRID POLY PERFORMANCE

SUGGESTED OUTFITS



702.181813
Cod.C4725
Black/Blue Denim



702.179838
Cod.C4725
Black/Blue Denim



702.180066
Cod.C4725
Black/Blue Denim



702.180613
Cod.80013
Black



702.180800
Cod.C4725
Black/Blue Denim



702.179823
Cod.C8817
Black/Phantom



702.179839
Cod.C8817
Black/Phantom



702.181812
Cod.C8817
Black/Phantom



702.176913
Cod.80013
Black



702.180800
Cod.C8817
Black/Phantom

PRO-TECH



COD.80013
BLACK

702.175987 - LIGHT PADDED JACKET TECH



COD.70437
CLIMBING IVY



COD.75135
ASPHALT

702.175946 - SOFTSHELL CARBON TECH



COD.80013
BLACK



COD.75135
ASPHALT

702.175343 - VEST CARBON TECH



COD.D0217
IRON GATE/BLACK



COD.D0218
BLUE ABYSS/BLACK



COD.D0808
NERO PIRATA/
NERO FANTASMA

702.179457 - POLAR FLEECE TECHNO



COD.80013
BLACK



COD.75135
ASPHALT



COD.75070
STEEL GRAY

702.175554 - PANT CARBON PERFORMANCE



COD.75135
ASPHALT

702.178757 - PANT MULTI POCKET PERFORMANCE



COD.80013
BLACK

702.179459 - PANT CARBON SOFTSHELL PERFORMANCE



COD.75070
STEEL GRAY



COD.80013
BLACK

702.176200 - PANT TECH PERFORMANCE



COD.80013
BLACK

702.178533 - BERMUDA TECH

SUGGESTED OUTFITS



702.175343
Cod.80013
Black



702.175946
Cod.75135
Asphalt



702.176913
Cod.80013
Black



702.177954
Cod.80013
Black



702.178533
Cod.80013
Black



702.175554
Cod.75070
Steel Gray

PRO-URBAN

COD.60031
INSIGNIA BLUECOD.75135
ASPHALT

702.177265 - KNITTED JACKET CHICAGO

COD.C0002
BLACK/EBONYCOD.60062
SAMBÁ/
DARK CHIFFRE/
VAPOR GRAY

702.179456 - SHIRT CHECK CORTINA

COD.C6535
NEW BLUE WASHING

702.171663 - SHIRT DENIM

COD.45070
AMARANTO REDCOD.60095
BLUE ASHCOD.75148
PERSPECTIVECOD.C5493
LIGHT MIDDLE GREY
MELANGE

702.180804 - T-SHIRT GRAPHIC 1998

COD.25003
BIRCH BEIGECOD.75151
OYSTER MUSHROOM

702.179831 - T-SHIRT DEEP DYED

COD.70437
CLIMBING IVYCOD.70408
MERMAIDCOD.80013
BLACK

702.177268 - PANT MOSCOW CARGO

COD.25070
BEIGE NATURALCOD.80013
BLACKCOD.75093
GREY U.K.COD.60052
NAVY TUAREG

702.160298 - PANT WAYET CARGO

COD.80006
BLACK FIR GREENCOD.25064
BEIGE CLASSICCOD.60052
NAVY TUAREGCOD.75138
GREY QUIET SHADE

702.160305 - PANT WIN CARGO

COD.80006
BLACK FIR GREENCOD.25064
BEIGE CLASSICCOD.60052
NAVY TUAREGCOD.75138
GREY QUIET SHADE

702.160308 - BERMUDA WONDER

COD.70167
FOREST NIGHTCOD.60027
INFINITY

702.179824 - BERMUDA TINTO CAPO

COD.75003
DENIM GRAYCOD.60002
BLUE BLEACHED
DENIM

702.159590 - PANT STONE

COD.C6208
NEW BLACK WASHINGCOD.C6204
BLEACH WASHINGCOD.C6207
DIRTY WASHING

702.170750 - PANT STONE 5 PKT

COD.C6207
DIRTY WASHING

702.170752 - PANT STONE PLUS

COD.C6207
DIRTY WASHINGCOD.C6308
NEW BLACK WASHING

702.172115 - PANT STONE CARGO

COD.60023
MOONLIGHT BLUE

702.179829 - PANT STONE ERGO STRETCH

COD.60023
MOONLIGHT BLUE

702.179830 - PANT STONE STRETCH

COD.C9513
BLUE ATLANTIC/
TEAL GREEN

702.177651 - PANT STONE CARGO LIGHT

COD.C9562
COLONEL BLUE/
BLUE SHADOW

702.177653 - PANT STONE 6 PKT LIGHT

COD.60076
BLUE STELLAR

702.182035 - PANT STONE LITE

COD.60033
BLUE DARK DENIM

702.182036 - PANT STONE LITE PLUS



COD.C4207
DIRTY WASHING

702.173549 - BERMUDA STONE



COD.C9513
BLUE ATLANTIC/
TEAL GREEN

702.177655 - BERMUDA STONE CARGO LIGHT



SUGGESTED OUTFITS



702.180804
Cod.45070
Amaranto Red



702.177655
Cod.C9513
Blue Atlantic/Teal Green



702.179456
Cod.C0002
Black/Ebony



702.179831
Cod.25003
Birch Beige



702.177268
Cod.80013
Black



702.180804
Cod.60095
Blue Ash



702.182035
Cod.60076
Blue Stellar



702.177265
Cod.60031
Insignia Blue



702.179456
Cod.D0219
Samba/Dark Sapphire/Vapor Gray



702.182036
Cod.60033
Blue Dark Denim

OUTDOOR-TRAIL / FREEDOM



COD.80013
BLACK

702.177660 - PADDED JACKET CROSS



COD.60100
BLUE MORROCAN



COD.60062
CLASSIC NAVY



COD.75135
ASPHALT

702.178365 - PADDED SOFTSHELL SAIL



COD.80013
BLACK

702.179459 - PANT CARBON SOFTSHELL PERFORMANCE



COD.80013
BLACK

702.175554 - PANT CARBON PERFORMANCE



COD.70166
GREEN THYME

702.177660 - PADDED JACKET CROSS



COD.C7267
GRAY CAMOUFLAGE

702.173172 - PANT RIPSTOP CARGO CAMO



COD.80013
BLACK



COD.70437
CLIMBING IVY

702.173964 - PANT RIPSTOP CARGO



COD.80013
BLACK



COD.70488
GREEN DEEP DEPTHS

702.182050 - VEST FREEDOM



COD.80013
BLACK



COD.70488
GREEN DEEP DEPTHS

702.182051 - JACKET FREEDOM



COD.80013
BLACK



COD.70488
GREEN DEEP DEPTHS

702.182052 - PANT FREEDOM



COD.80021
TAP SHOE



COD.70488
GREEN DEEP DEPTHS

702.182395 - POLAR FLEECE FREEDOM



COD.75069
STORM GRAY



COD.60064
POWDER



COD.70226
GREEN MILITARY



COD.45090
SAMBA RED

702.159632 - SOFTSHELL SAIL

SUGGESTED OUTFITS



702.178365
Cod.60100
Blue Moroccan



702.182051
Cod.70488
Green Deep Depths



702.182051
Cod.80013
Black



702.181454
Cod.80013
Black



702.182395
Cod.80021
Tap Shoe



702.182050
Cod.80013
Black



702.179459
Cod.80013
Black



702.182052
Cod.80013
Black



702.182395
Cod.70488
Green Deep Depths



702.182052
Cod.70488
Green Deep Depths

STRETCH / EASYWORK



702.172118 - SWEAT PILE FZ



702.175947 - MICROPILE POCKET LITEWORK



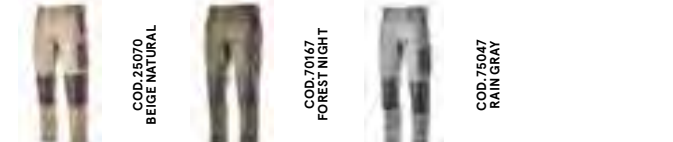
702.175943 - SWEATSHIRT FZ LITEWORK



702.175944 - SWEATSHIRT HZ LITEWORK



702.178755 - SWEATSHIRT ZIP LITEWORK



702.170058 - PANT STRETCH PERFORMANCE



702.170018 - BERMUDA STRETCH



702.175552 - PANT EASYWORK PERFORMANCE



702.175553 - PANT EASYWORK LIGHT PERFORMANCE



702.176206 - BERMUDA EASYWORK LIGHT

SUGGESTED OUTFITS

702.175943
Cod.70166
Green Thyme702.175947
Cod.75070
Steel Gray702.176913
Cod.20002
Optical White702.176913
Cod.20002
Optical White702.170058
Cod.70167
Forest Night702.175553
Cod.75070
Steel Gray

WOMAN PRO



COD.80013
BLACK

702.179828 - PADDED JACKET TECH ATHENA



COD.80013
BLACK

702.177672 - LIGHT PADDED VEST ATHENA



COD.80013
BLACK



COD.D0220
CHINESE RED/BLACK

702.179462 - SOFTSHELL ATHENA



COD.80013
BLACK

702.179460 - LIGHT PADDED JACKET ATHENA



COD.80013
BLACK

702.179827 - SWEATSHIRT ABILITY ATHENA



COD.80013
BLACK

702.179826 - PANT ABILITY ATHENA



COD.60123
VINTAGE INDIGO

702.177676 - PANT STONE ATHENA

SUGGESTED OUTFITS



702.177672
Cod.80013
Black



702.179827
Cod.80013
Black



702.177670
Cod.80013
Black



702.179826
Cod.80013
Black



702.179828
Cod.80013
Black



702.177674
Cod.80013
Black



702.177675
Cod.80013
Black

WOMAN LITEWORK



COD.80013
BLACK



COD.60062
CLASSIC NAVY

702.177677 - SWEATSHIRT FZ ATHENA



COD.80013
BLACK



COD.60062
CLASSIC NAVY



COD.45013
RED HIBISCUS

702.177670 - T-SHIRT MC ATHENA



COD.80013
BLACK



COD.60062
CLASSIC NAVY



COD.45013
RED HIBISCUS

702.177674 - POLO MC ATHENA



COD.80013
BLACK



COD.60062
CLASSIC NAVY

702.177675 - PANT CARGO ATHENA

SEAMLESS



COD.80013
BLACK

702.181453 - PANT SEAMLESS EVO



COD.80013
BLACK

702.181454 - TOP SEAMLESS EVO

SUGGESTED OUTFITS



702.177677
Cod.80013
Black



702.177677
Cod.60062
Classic Navy



702.177670
Cod.45013
Red Hibiscus



702.177674
Cod.60062
Classic Navy



702.177675
Cod.80013
Black



702.177675
Cod.60062
Classic Navy





Footwear

Sustainability	22
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Footwear Technologies	26
Fly Litebase Matryx	40
Glove Net	44
Glove Eco	48
Glove MDS Matryx	50
Glove MDS	54
Glove MDS Master	60
Run Net AB Master	64
Glove	68
Beat	72
Vortex	76
Run Net AB	80
Sport Diatex	86
Classic	90
Athena	94
Shark Stable Impact	98
Run Metal Free	102
Run	104
Lite	110
Smart	114
Freedom	118
Crew Eco	120

Our commitment to

Sustainability

We are convinced that sport is a powerful agent of positive change in building better communities, where people and the environment have the opportunity to grow in balance. For this reason, we at Diadora Utility are committed every day to putting our sports expertise at the service of society, providing innovative, safe, and increasingly environmentally friendly products.

People are at the heart of our sustainability initiatives. From athletes to our employees, from supply chains to consumers, the care and well-being of individuals are central to our agenda. Over the past three years, we have been partners of the May 1st Concert, dressing the operators and bringing the theme of health and safety in the workplace to the stage. From this collaboration, we also launched a training project with Equaly, the first Italian organization focused on gender

equality within the music business. Additionally, every year we conduct thorough monitoring of working conditions within our supplier companies.

We are also aware that healthy and prosperous communities only exist where nature is respected and thriving. To this end, we have taken steps to reduce the environmental impact of our processes and products. Our headquarters in Caerano San Marco is powered 100% by renewable energy, and 78% of the energy we consume at our sites globally comes from renewable sources. Thanks to these measures, our direct emissions in Italy decreased by 11% in 2023 compared to the previous year. Similarly, the use of recycled and certified organic materials in our products, along with the reduction of single-use plastic in packaging, are further essential steps in safeguarding the planet.

**Guided by our history as a sports company,
we will continue to run alongside you
to bring about positive change.**



**OF ENERGY USED
COMES FROM
RENEWABLE SOURCES**



WHAT WE HAVE DONE

RECYCLED PUNCTURE-PROOF INSERT



K-SOLE ECO is made up of high-density recycled polyethylene fibres, 85% in the Glove Eco line and 80% in the Fly line

UPPER



OEKO-TEX® certified Perwanger leather

TOE CAP



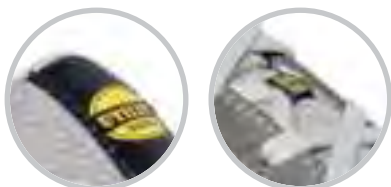
Most of the aluminium toe caps used in our footwear are produced using around 60% recycled aluminium

PACKAGING



All the boxes, wrapping tissue and tags of Utility footwear are made from partially recycled FSC Mix certified paper, made up of a mix of materials with verified supply chain from FSC certified forests, recycled sources and/or controlled wood

TONGUE FABRIC LABEL



The PVC patches on the tongue and eyelets of our footwear will be gradually replaced by fabric labels made from 100% recycled polyester

TREAD AND CUP



All the treads of the Glove MDS lines consist of between 15% and 20% recycled rubber. The protective cups, on the other hand, are made from 100% recycled TPU

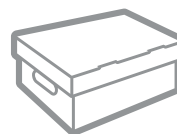
WHAT WE ARE GOING TO DO

UPPER



For some of our lines, the polyester upper fabrics will gradually become 100% recycled polyester

PACKAGING



The single-use plastic bags for clothing items will be gradually replaced by PVA packaging, a biodegradable and compostable material

New Regulation

NEW STANDARD EN ISO 20345:2022

The new EN ISO 20345:2022 standard has been published and implemented by Regulation (EU) 2016/425. Diadora Utility has updated its footwear lines to guarantee the highest levels of safety, as always.

BASIC REQUIREMENTS (SB)



RESISTANT TOE CAP
200 J + 15kN



ERGONOMIC
AND COMFORTABLE
FOOTWEAR



RESISTANT, SAFE
AND HIGH-PERFORMANCE
MATERIALS

NEW



SLIP RESISTANCE
ON CERAMIC FLOORS
+ DETERGENT
HEEL / TOE

SLIP RESISTANCE

Previous standard EN ISO 20345:2011:
additional requirements only

SRA

CERAMIC + DETERGENT
HEEL / SOLE

SRB

STEEL + GLYCEROL
HEEL / SOLE

SRC

SRA + SRB

BASIC REQUIREMENT

NEW



SLIP RESISTANCE
ON CERAMIC FLOORS
+ DETERGENT
HEEL / TOE

ADDITIONAL REQUIREMENT

NEW

SR



SLIP RESISTANCE
ON CERAMIC FLOORS
+ GLYCEROL
HEEL / TOE

DIFFERENTIATION
BETWEEN MATERIAL
AND NAIL (P-PL-PS)

ANTI-PUNCTURE

Previous standard EN ISO 20345:2011:
P \varnothing = 4.5 mm metallic or non-metallic
anti-puncture insert



METALLIC
ANTI-PUNCTURE
INSERT
 \varnothing = 4,5 mm

NEW

PL



NON-METALLIC
ANTI-PUNCTURE
INSERT
 \varnothing = 4,5 MM

NEW

PS



NON-METALLIC
ANTI-PUNCTURE
INSERT
 \varnothing = 3,0 mm

OTHER REQUIREMENTS AND MARKINGS

E



HEEL ENERGY
ABSORPTION

A



ANTI-STATIC SHOES

NEW

WPA



UPPER RESISTANT
TO PENETRATION AND
WATER ABSORPTION

WR



WATERPROOF LINING

HRO



SOLE RESISTANT
TO HEAT TRANSMISSION
BY CONTACT

CI



THERMIC LINING

NEW

LG



LADDER-SUITABLE
HEEL

HI



HEAT INSULATION

FO



HYDROCARBONS
RESISTANT SOLE

NEW

SC



TOE CAP PROTECTION

Technologies



NET BREATHING SYSTEM BY GEOX - AIR-BOX

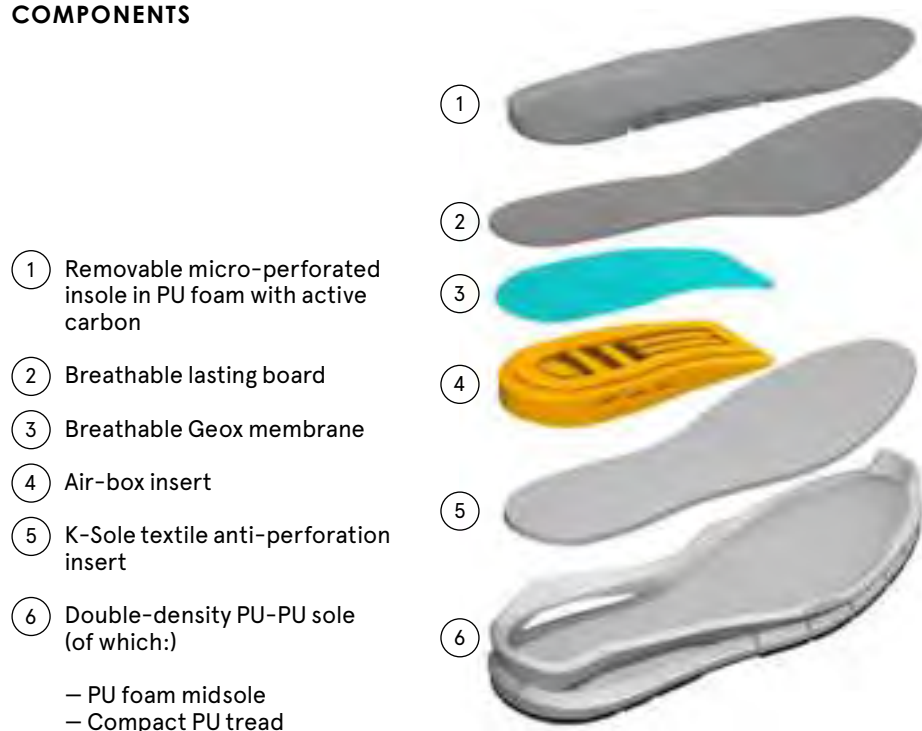


The innovative and exclusive breathing systems developed by Geox Labs ensure maximum breathability and comfort. The Geox revolution came about after long-time research targeted at the creation of a special membrane: made of microporous materials, it

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.

COMPONENTS



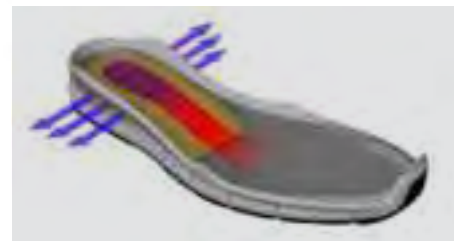
ANTI-PERFORATION INSERT POSITION



STANDARD



UP & DOWN



CHARACTERISTICS



BREATHABILITY



ANTI-PUNCTURE

Position novatrice et brevetée de l'anti-perforation au-dessous de l'insert AIR-BOX



VISIBLE TECHNOLOGY

ADVANTAGES

Natural heat regulation of the feet so they remain dry at all times

Maximised cushioning and guaranteed comfort

Unique and exclusive Diadora Utility design

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

RUN NET AB

P.80

RUN NET AB MASTER

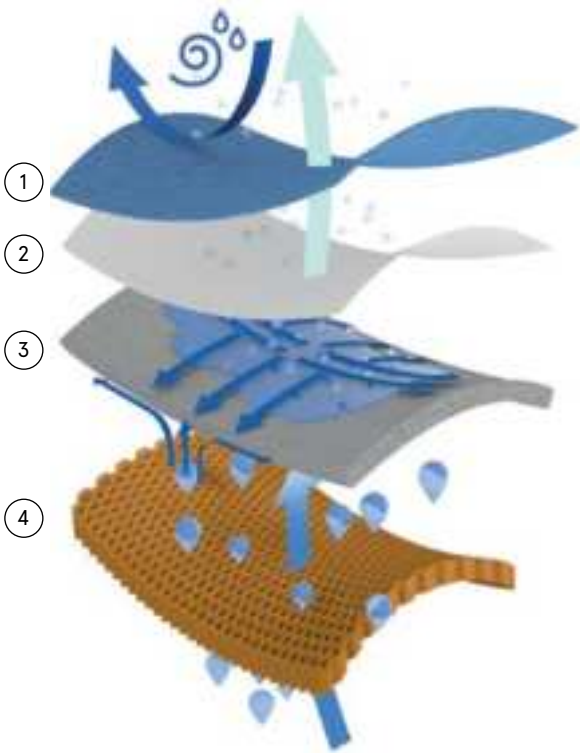
P.64

DIATEX



Diatex is an exclusive waterproof and breathable membrane developed by Diadora Utility to keep feet always dry and comfortable while ensuring maximum breathability and keeping the shoe completely waterproof.

COMPONENTS



- ① Protective Fabric
- ② Diatex Membrane
- ③ Special Inner Lining
- ④ Functional Lining

CHARACTERISTICS



WATER COLUMN 10.000 mm




BREATHABILITY




RESISTANT


ADVANTAGES



100% Waterproof



Dynamic climate regulation



Durability guaranteed

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

SPORT DIATEX	P.86	FREEDOM	P.118
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D-LIGHT

D-LIGHT

BASF
We create chemistry



D-Light is a new generation polyurethane compound that has been developed in collaboration with BASF; light and comfortable, it guarantees excellent cushioning and creates a comfortable, stable fit in all conditions and on all work surfaces.

COMPONENTS



Double-density PU-D-Light PU sole
(of which:)

- ① D-Light PU foam midsole
- ② Compact PU tread

CHARACTERISTICS



LIGHTNESS



COMFORT



CUSHIONING

ADVANTAGES

Less fatigue when on your feet

Cosy fit perfect for indoor sites

Less impact on the skeletal system

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

RUN NET AB MASTER P.64

RUN NET AB P.80

SPORT DIATEX P.86

ATHENA P.94

SHARK STABLE IMPACT P.98

RUN METAL FREE P.102

RUN P.104

MATRYX

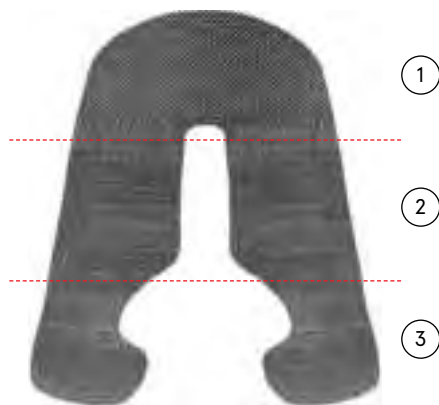
MATRYX® 2.0



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

COMPONENTS



- ① **FRONT ZONE**
Extra-tough reinforced polyamide with integrated lining to ensure maximum resistance to abrasion.
- ② **MID ZONE**
Extra-tough reinforced polyamide and aramid fiber for maximum arch support.
- ③ **REAR ZONE**
Extra-tough polyamide for maximum breathability

CHARACTERISTICS



BREATHABILITY



LIGHTNESS AND DURABILITY



LATERAL SUPPORT

ADVANTAGES

Feet stay dry

Diadora Utility's most high-performing technical fabric

Better movement control and foot support when flexing

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

FLY LITEBASE MATRYX

P.40

GLOVE MDS MATRYX

P.50

RUN NET AB MATRYX

P.84

NET BREATHING SYSTEM

**NET
BREATHING
SYSTEM™**
by **GEOX**

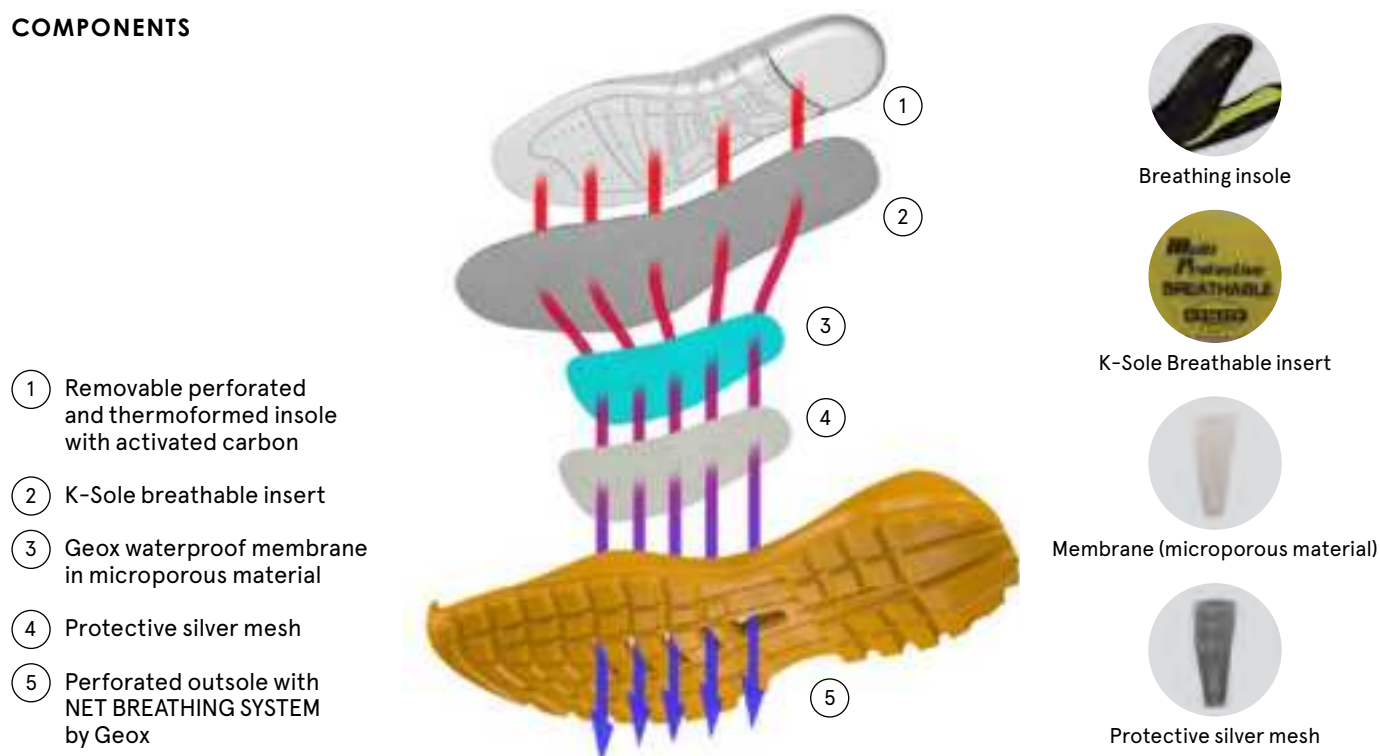


The innovative and exclusive breathing systems developed by Geox Labs ensure maximum breathability and comfort. The Geox revolution came about after long-time research targeted at the creation of a special membrane: made of microporous materials, it

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.

COMPONENTS



CHARACTERISTICS



BREATHABILITY



WATER-RESISTANT SOLE

ADVANTAGES

The natural heat regulation of the feet creates the perfect climate inside the shoes. Feet remain dry in all conditions

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

GLOVE NET

P.44

MASS DAMPER SYSTEM

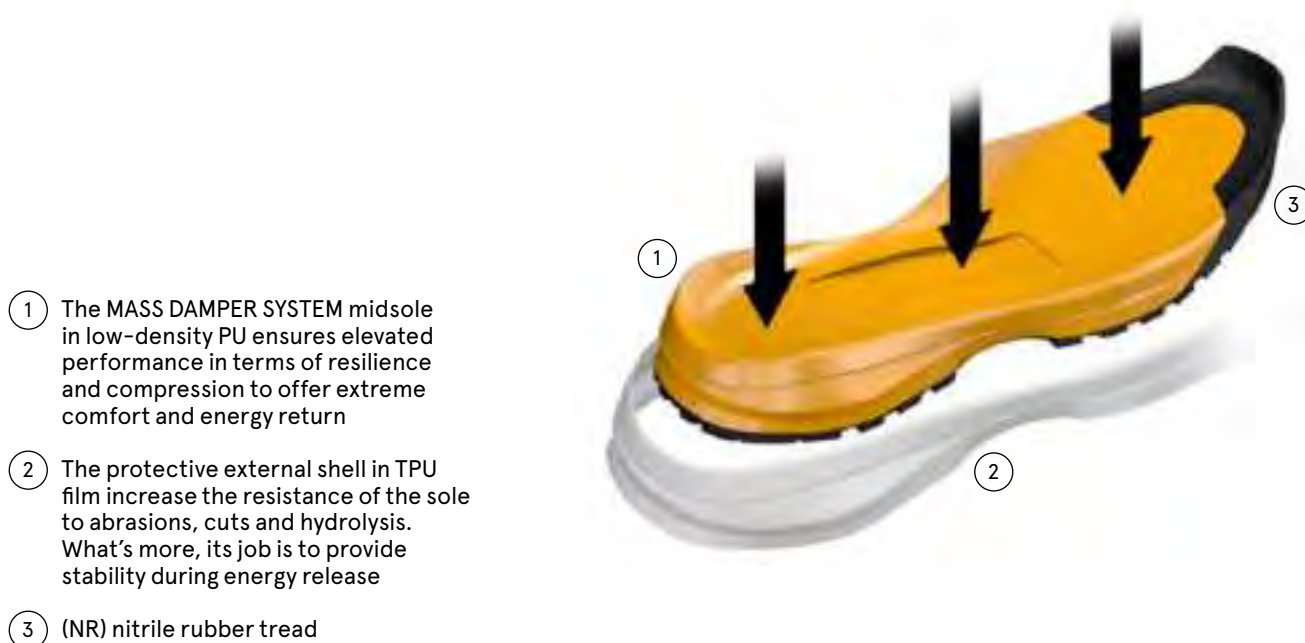
MASS DAMPER



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.

COMPONENTS



- ① The MASS DAMPER SYSTEM midsole in low-density PU ensures elevated performance in terms of resilience and compression to offer extreme comfort and energy return
- ② The protective external shell in TPU film increase the resistance of the sole to abrasions, cuts and hydrolysis. What's more, its job is to provide stability during energy release
- ③ (NR) nitrile rubber tread

CHARACTERISTICS



COMPRESSION SET NEXT TO 0



TPU PROTECTION



FULL-SOLE EXTENSION

ADVANTAGES

Maximum energy return

Performance durability and stability guaranteed over time

Even cushioning and maximum comfort

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

GLOVE ECO	P.48	GLOVE MDS MATRYX	P.50	GLOVE MDS	P.54
GLOVE MDS MASTER	P.60	RUN NET AB MASTER	P.64	RUN NET AB	P.80

LITEBASE BY VIBRAM



Vibram LITEBASE Technology significantly reduces the weight of the sole by reducing the thickness of the rubber base while maintaining the same grip and performance. The result is a very light sole with the same lugged shape as classic Vibram soles.

COMPONENTS



① No-marking nitrile rubber, resistant to contact heat.

① OPEN DESIGN to aid self-cleaning

② REINFORCED LUGS for stability and durability

③ LARGE CONTACT AREA for better grip

CHARACTERISTICS



LIGHTWEIGHT

Up to 30% lighter compared to traditional VIBRAM soles



COMFORT

Up to 50% slimmer compared to traditional VIBRAM soles



VIBRAM PERFORMANCE 100% UNCHANGED

ADVANTAGES

Maximum grip

Extreme stability

Outstanding durability

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

FLY LITEBASE MATRYX

P.40

STABLE IMPACT SYSTEM

**STABLE
IMPACT
SYSTEM**

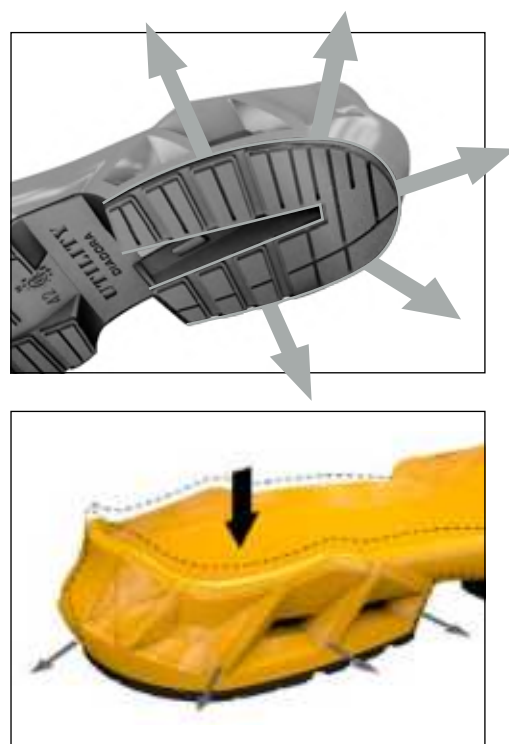


From the Diadora research labs comes the STABLE IMPACT SYSTEM CUSHIONING technology, providing outstanding cushioning and comfort, regardless of force exerted. The Stable Impact System is a cushioning system created by shaping the design of the sole in a special way. The purpose of cushioning is to absorb 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.

COMPONENTS

- ① Micro-perforated, removable PU foam insole with activated carbon.
- ② Anti-puncture K-sole textile insert
- ③ Stable Impact System double-density PU-PU sole with special geometric shapes in the design (of which:):
 - PU foam midsole
 - Compact PU tread



CHARACTERISTICS



ADAPTIVE CUSHIONING

The special geometric shapes on the sole allow for mechanical cushioning, which remains constant regardless of the force exerted



EXCELLENT BALANCE BETWEEN CUSHIONING AND RESPONSIVENESS



UNIVERSAL COMFORT PERCEPTION

thanks to stable, even and durable cushioning

ADVANTAGES

Stability guaranteed under all kinds of stress

Energy return independent of the weight of the wearer

Unparalleled comfort felt by all users

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

SHARK STABLE IMPACT

P.98

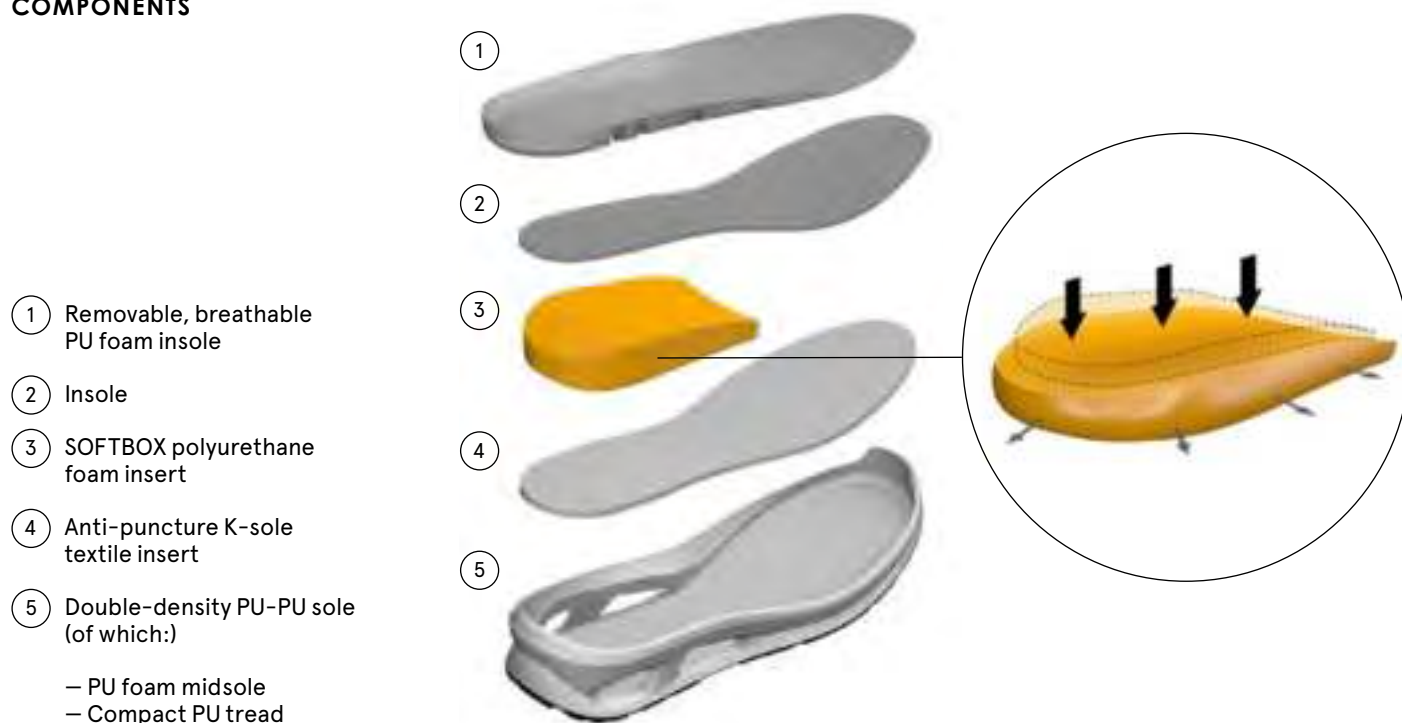
SOFTBOX

SOFTBOX



From our experience with Air-box comes SOFTBOX, a polyurethane insert that offers greater cushioning and comfort. Thanks to the patented positioning of the polyurethane “core” and the anti-puncture insert, it guarantees cushioning with heel striking and encourages the natural roll of the foot.

COMPONENTS



CHARACTERISTICS



CUSHIONING



ANTI-PERFORATION

Innovative positioning of the anti-perforation insert beneath the SOFTBOX insert



VISIBLE TECHNOLOGY

ADVANTAGES

Outstanding ground impact absorption capacity

Comfort guaranteed with every step

Unique and exclusive Diadora Utility design

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

SMART

P.114

BOA® FIT SYSTEM



The BOA® Fit System delivers micro-adjustable, precision fit engineered to perform in the toughest conditions. The BOA® Fit System is purpose-built for performance, delivering fast, effortless, precision fit. BOA®'s patented system

consists of three integral parts: a micro-adjustable dial, a super-strong lightweight lace, and low-friction lace guides. It is backed by the BOA® Guarantee.

COMPONENTS



- ① **DIAL**
Varying in size, design, and user interface, BOA® dials fine-tune fit with precision, allowing for quick adjustments and peak performance.
- ② **LACE**
The workhorse of the BOA® Fit System, BOA® laces routinely tolerate the toughest environments and field tests, and are expertly configured for precision and performance.
- ③ **GUIDES**
Lace guides replace traditional eyelets and the deficiencies that come with them. BOA® lace guides function to minimise friction and distribute even closure.

CHARACTERISTICS

✓ DIALED IN

Micro-adjustable, precision fit for even pressure distribution, keeping you on your feet and focused on the job for all-day performance.

✓ LOCKED IN

No loose laces – our precision engineered laces stay contained in the dial cartridge, out of your way and out of machinery.

✓ CONFIDENT

Engineered with ultra-durable materials, the BOA® Fit System is extensively tested for the harshest conditions. It defies sand, mud and ice and can be adjusted any time, one-handed and gloved.

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:



FLY LITEBASE MATRIXX
BOA LOW
S3L FO SR HRO SC ESD
PAG. 41



GLOVE MDS MASTER
BOA LOW
S3S FO HRO SR SC ESD
PAG. 61



RUN NET AB MASTER
BOA MID
S3S FO SR SC ESD
PAG. 65



VORTEX DA2 BOA LOW
S3S SC SR HRO ESD
PAG. 77



RUN NET AB BOA LOW
S3S FO SR
PAG. 81

DOUBLE ACTION



Vortex is ushering in a new era for Diadora products by combining the responsive cushioning of the DA2 compounds. It features the newly developed DA2 midsole technology with two different densities of EVA: a softer heel area combined with a forefoot and perimeter edge with increased density

compound. The perimeter edge has been designed to keep the foot in the correct position with every step. The perfect mix of support and impact dissipation, which maintains the flexibility, lightness and high responsiveness of the EVA compound.

COMPONENTS

- ① Micro-perforated, removable PU foam insole with activated carbon
- ② Anti-puncture K-sole textile insert
- ③ DA2 midsole in dual-density EVA:
 - DA2 compound in “REACTIVE” EVA on the forefoot and perimeter edge: increased density and lower deformability to reduce energy dissipation and maximise responsiveness
 - DA2 compound in “CUSHIONING” EVA on the heel: lower density with a softer compound to boost the absorption of vibrations in the heel area (impact reduction)
- ④ Nitrile rubber tread



CHARACTERISTICS



CUSHIONING



RESPONSIVENESS



VISIBLE TECHNOLOGY

ADVANTAGES

Outstanding ground impact dissipation capacity

Maximised energy return in the forefoot and perimeter edge

Unique and exclusive Diadora Utility design

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

BEAT

P.72

VORTEX

P.76

ANTI-PERFORATION INSOLE



Perforation-proof sole created with overlapping layers of technical 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.



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.



Anti-puncture insole made from high-density recycled polyethylene. The use of this material ensures greater resistance, 45% less weight compared to classic insoles, and flexibility. This insole has the added advantage of covering the entire area of the sole, thus ensuring that the whole foot is fully protected. K SOLE ECO is a non-metallic insole.

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.



Aluminium toe cap, light, slim and resistant to 200J. It guarantees maximum safety with minimum bulk.



200J-resistant steel toe cap. It guarantees resistance with minimal bulk.

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, breathable and high durable cowhide. Made in Italy and overseen by qualified specialists in Italy at every stage of its production.



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.



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.

OUTSOLE



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



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.



Midsole technology made up of EVA with protective TPU film. The EVA is a light and supple elastomeric copolymer that revolutionised the sports footwear market in the 1980s. The TPU film is a thermoplastic polyurethane coating that boosts the durability and abrasion resistance.



Midsole technology made up of EVA with TPU treatment. EVA is a light and supple running-derived elastomeric copolymer. The TPU spray coating provides additional protection to the midsole, guaranteeing increased durability.



High-performance nitrile rubber tread, thermal contact resistance up to 300°C for one minute, and oil and hydrocarbon resistance.

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



A rubber compound tread that leaves no marks on surfaces and is therefore perfect for use indoors.



These shoes have additional protection in the toe area to improve abrasion resistance.



This symbol indicates footwear and clothing in small sizes that are suitable for women.



This line of footwear was created according to women's need for a narrower and more tapered fit and with a specially designed last, in collaboration with the Institute of Biomedicine of Valencia, specifically for women in order to maximise comfort and stability of female workers.



The footwear with this symbol is produced using partly recycled, recyclable and PFAS-free components. In keeping with Diadora Utility's intention to embrace a more sustainable production and consumption model.



A sliding lacing system that allows uniform lacing that wraps around the foot without creating pressure points.



The orthopaedic insole made by Medere is a custom-made insole for each specific foot shape and arch. Made with innovative materials, it allows for a precise fit that can alleviate discomfort and correct gait anomalies. The materials it is made from favour greater impact absorption and increased stability for the foot and ankle that help prevent injuries. The technology used for the design of this insole allows us to substantially reduce the times and costs compared to the traditional procedure.

FLY LITEBASE MATRYX

S3L FO SR HRO SC ESD
S1PL FO SR HRO SC ESD

CE EN ISO 20345:2022



1
**LIGHTNESS
AND PERFORMANCE**



VIBRAM LITEBASE technology
Ultra-thin nitrile rubber tread

- Lighter with maximum grip
- Thinner and extremely stable
- Vibram performance 100% guaranteed



701.181127
FLY LITEBASE MATRYX LOW

2
**LIGHTNESS
AND DURABILITY**

MATRYX^{2.0}

Matryx technology
Multi-zone technical fabric comprising
high-strength polyamide and lightweight.
Durable and breathable aramid fibres

- Better movement control
- Foot support when flexing
- Feet stay dry

3
**MAXIMUM LIGHTNESS
AND MINIMUM BULK**



Ultra-lightweight, athermic,
non-magnetic carbon fibre impact
and crush protection toe cap

- The lightest
- Metal free



CONSTRUCTION

ASSEMBLED



LINING

Air Mesh Lining with a non-slip
microfibre insert



UPPER

Matryx 2.0



MIDSOLE

Ultralight EVA with protective
TPU film



OUTSOLE

HRO FO SR nitrile rubber
with VIBRAM® LITEBASE
Technology



PROTECTION

TOE CAP

Carbon Fiber 200J



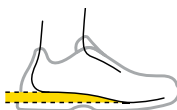
ANTI-PERFORATION

K SOLE ECO PL



DROP

15 mm



FIT

Comfort 11



TOE WIDTH

Regular 10



TECHNICAL INFORMATION

SR Slip Resistant



INSOLE

Removable ergonomic antistatic
insole in recycled open cell
PU foam that is breathable
thanks to activated carbon



COD. 703.181308

DGUV REGEL 112-191

Certified to accommodate
an orthopaedic insole



ESD



FLY LITEBASE MATRYX BOA LOW

S3L FO SR HRO SC ESD

COD. **701.182330**

SIZES **38/48**



NEW

DESCRIPTION

Water-repellent low-cut S3L safety shoes in breathable and abrasion-resistant multi-fibre Matryx technical fabric. BOA Fit micro-metric lacing system with steel wire. Reinforced TPU toe. 200J carbon fibre toe piece. Ultra-light anti-puncture ECO K SOLE insert. Width 11. Vibram Litebase Technology. Air mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Ultralight EVA with protective TPU film

OUTSOLE

HRO FO SR nitrile rubber with VIBRAM® LITEBASE Technology



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BLACK / WHITE

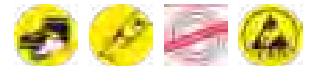
HIGHLIGHTS



LITEBASE



PLUS



REQUIREMENTS



CE EN ISO 20345:2022

OTHER TECHNOLOGIES

MATRYX⁴²



FLY LITEBASE MATRYX LOW

S3L FO SR HRO SC ESD

COD. **701.181127**

SIZES **38/48**



DESCRIPTION

Water-repellent low-cut S3L safety shoes in breathable and abrasion-resistant multi-fibre Matryx technical fabric. Reinforced TPU toe. 200J carbon fibre toe piece. Ultra-light anti-puncture ECO K SOLE insert. Width 11. Vibram Litebase Technology. Air mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD. Metal free.

MIDSOLE

Ultralight EVA with protective TPU film

OUTSOLE

HRO FO SR nitrile rubber with VIBRAM® LITEBASE Technology

Col. C0641
BLACK / WHITE



HIGHLIGHTS



MATRYX®

TPU

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177679 - FLY LITEBASE MATRYX LOW S3 HRO SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



FLY LITEBASE MATRYX LOW

S1PL FO SR HRO SC ESD

COD. **701.181128**

SIZES **38/48**



DESCRIPTION

Low-cut S1PL safety shoes in breathable and abrasion-resistant multi-fibre Matryx technical fabric. Reinforced TPU toe. 200J carbon fibre toe piece. Ultra-light anti-puncture ECO K SOLE insert. Width 11. Vibram Litebase Technology. Air mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD. Metal free.

MIDSOLE

Ultralight EVA with protective TPU film

OUTSOLE

HRO FO SR nitrile rubber with VIBRAM® LITEBASE Technology

Col. C2461
RED / WHITE



HIGHLIGHTS



MATRYX®

TPU

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177680 - FLY LITEBASE MATRYX LOW S1P HRO SRC ESD

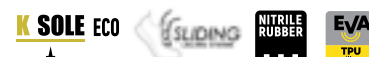


CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES





GLOVE NET

S3L FO SR HRO ESD
S1PL FO SR HRO ESD

CE EN ISO 20345:2022



701.181124
GLOVE NET LOW PRO










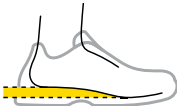






1

BREATHABILITY AND
NATURAL HEAT REGULATION

**NET
BREATHING
SYSTEM™**
by GEOX

NET BREATHING SYSTEM technology by Geox
Breathable sole thanks to the waterproof and breathable Geox
membrane that allows the feet to breathe without letting water in

- Feet remain dry in all conditions

CONSTRUCTION			OUTSOLE	
ASSEMBLED	LINING 3D "chimney"	UPPER S3L Perwanger Leather / S1PL Perwanger Leather + mesh fabric	MIDSOLE EVA with protective TPU film	OUTSOLE HRO FO SR nitrile rubber
				
PROTECTION		FIT		
TOE CAP Aluminium 200J	ANTIPERFORATION K-SOLE Breathable PL	DROP 15 mm	FIT Comfort 11	TOE WIDTH Regular 10
				
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon	DGUV REGEL 112-191 Certified to accommodate an orthopaedic insole		ESD
				
	COD . 703 . 181307			

GLOVE NET MID PRO

S3L FO SR HRO ESD

COD. **701.181123**

SIZES **35/49**



DESCRIPTION

Water-repellent mid-cut S3L safety shoes in Perwanger, a breathable, scratch-resistant cowhide suede. Reinforced anti-abrasion toe. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture BREATHABLE K SOLE insert. Width 11. Net Breathing System by Geox technology. 3D "chimney" lining for increased breathability and inner non-slip insert on the back. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE — EVA with protective TPU film

OUTSOLE — HRO FO SR nitrile rubber



Col. 80013
BLACK

Col. C8321
ASPHALT /
ORANGE FLUO

HIGHLIGHTS

**NET
BREATHING
SYSTEM™**
by **GEOX**



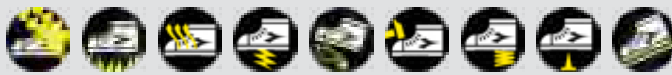
REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.173527 - GLOVE NET MID PRO S3 HRO SRA ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



GLOVE NET LOW PRO

S3L FO SR HRO ESD

COD. **701.181124**

SIZES **35/49**



DESCRIPTION

Water-repellent low-cut S3L safety shoes in Perwanger, a breathable, scratch-resistant cowhide suede. Reinforced anti-abrasion toe. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture BREATHABLE K SOLE insert. Width 11. Net Breathing System by Geox technology. 3D "chimney" lining for increased breathability and inner non-slip insert on the back. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE — EVA with protective TPU film

OUTSOLE — HRO FO SR nitrile rubber



Col. 80013
BLACK

Col. C8321
ASPHALT /
ORANGE FLUO

HIGHLIGHTS

**NET
BREATHING
SYSTEM™**
by **GEOX**



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.173528 - GLOVE NET LOW PRO S3 HRO SRA ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



GLOVE NET LOW PRO

S1PL FO SR HRO ESD

COD. **701.181122**

SIZES **35/49**



DESCRIPTION

Low-cut S1PL safety shoes in Perwanger, a breathable, scratch-resistant cowhide suede, and 100% recycled polyester fabric. Reinforced anti-abrasion toe. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture BREATHABLE K SOLE insert. Width 11. Net Breathing System by Geox technology. 3D "chimney" lining for increased breathability and inner non-slip insert on the back. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE — EVA with protective TPU film

OUTSOLE — HRO FO SR nitrile rubber



Col. C8321
ASPHALT / ORANGE FLUO

Col. 80013
BLACK

HIGHLIGHTS

**NET
BREATHING
SYSTEM™**
by GEOX



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



Replaces style

701.173657 - GLOVE NET LOW PRO S1P HRO SRA ESD



CE EN ISO 20345:2011

OTHER TECHNOLOGIES



GLOVE NET LOW

S3L FO SR HRO ESD

COD. 701.181125

SIZES 35/49



DESCRIPTION

Water-repellent low-cut S3L safety shoes in Perwanger, a breathable, scratch-resistant cowhide suede. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture BREATHABLE K SOLE insert. Width 11. Net Breathing System by Geox technology. 3D "chimney" lining for increased breathability and inner non-slip insert on the back. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE — EVA with protective TPU film

OUTSOLE — HRO FO SR nitrile rubber



Col. 75066
WIND GRAY

Col. 60014
BLUE COSMOS

HIGHLIGHTS

**NET
BREATHING
SYSTEM™**
by GEOX



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.173529 - GLOVE NET LOW S3 HRO SRA ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



GLOVE NET LOW

S1PL FO SR HRO ESD

COD. 701.181126

SIZES 35/49



DESCRIPTION

Low-cut S1PL safety shoes in Perwanger, a breathable, scratch-resistant cowhide suede, and 100% recycled polyester fabric. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture BREATHABLE K SOLE insert. Width 11. Net Breathing System by Geox technology. 3D "chimney" lining for increased breathability and inner non-slip insert on the back. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE — EVA with protective TPU film

OUTSOLE — HRO FO SR nitrile rubber



Col. 60014
BLUE COSMOS

Col. 75066
WIND GRAY

HIGHLIGHTS

**NET
BREATHING
SYSTEM™**
by GEOX



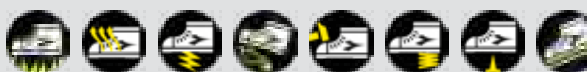
REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.173530 - GLOVE NET LOW S1P HRO SRA ESD



CE EN ISO 20345:2011

PLUS



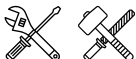
OTHER TECHNOLOGIES



GLOVE ECO

S1P SRC HRO

CE EN ISO 20345:2011



CERTIFIED BY ICEA
ICEA-TX-865

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

MADE IN ITALY



701.177661
GLOVE ECO MDS



1

**BALANCED CUSHIONING
AND EXCELLENT RESPONSIVENESS**

MASS DAMPER

MASS DAMPER SYSTEM technology on the sole
Low-density polyurethane with maximum return
capacity; extended along the entire sole with TPU
protective film

- Maximum energy return
- Performance durability and stability
- Even distribution of body weight
and maximum comfort

2

SUSTAINABILITY



The materials certified in accordance with the RCS standard used
to create this model help to reduce consumption of resources and
to adhere to the supply chain's environmental and social criteria

- All fabrics used in the Glove Eco are made from 100% r-PET recycled
polyester, certified in accordance with the RCS standard
- Tread made from 30% recycled synthetic rubber, certified in accordance
with the RCS standard, which guarantees maximum performance
- The leather used for the upper is free from PFAS, pollutants that are
harmful to the environment and health

CONSTRUCTION

OUTSOLE

ASSEMBLED



LINING

Air Mesh 100% poliestere with
non-slip ECO microfibre insert



UPPER

Italian suede calf leather,
PFAS free and ECO mesh



MIDSOLE

ECO recycled PU with MASS
DAMPER SYSTEM

MASS DAMPER



OUTSOLE

HRO, ECO nitrile rubber



PROTECTION

FIT

TOE CAP

Aluminium 200J



ANTIPERFORATION

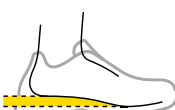
K-SOLE ECO

K SOLE ECO



DROP

15 mm



FIT

Comfort 11



TOE WIDTH

Regular 10



TECHNICAL INFORMATION

SRC Slip Resistant



INSOLE

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



COD. 703.178022

GLOVE ECO MDS

S1P SRC HRO

COD. **701.177661** *

SIZES **35/48**



DESCRIPTION

S1P low-top safety shoes in PFAS-free Italian suede and 100% polyester PET mesh. Mass Damper Technology and 200J aluminium toe cap. Width 11. 100% polyester PET Air Mesh lining, K SOLE ECO, TPU film. Removable ECO micro-perforated anatomical insole in PU foam with activated carbons TPU heel cup.

INTERSUOLA

ECO recycled PU with MASS DAMPER SYSTEM

BATTISTRADA

Gomma nitrilica ECO, HRO

★ Available while stocks last.



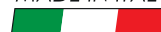
Col. C9434
BLACK / ECO GREEN

HIGHLIGHTS



MASS DAMPER

MADE IN ITALY



PREMIO



COMPASSO D'ORO ADI

**FIND OUT MORE
ON PAGE 197**



CERTIFIED BY ICEA
ICEA-TX-865

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

REQUIREMENTS



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES

#WEAVE

ALUMINIUM
TOE

NITRILE
RUBBER

TPU
film

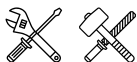
K SOLE ECO



GLOVE MDS MATRYX

S3S FO HRO SR SC ESD
S1PS FO HRO SR SC ESD

CE EN ISO 20345:2022



701.181132
GLOVE MDS MATRYX LOW



1

**BALANCED CUSHIONING
AND EXCELLENT RESPONSIVENESS**

2

**LIGHTNESS
AND DURABILITY**

3

**DURABILITY
AND ABRASION RESISTANCE**

MASS DAMPER

MASS DAMPER SYSTEM technology on the sole
Low-density polyurethane with maximum
return capacity; extended along the entire sole
with TPU protective film

MATRYX^{2.0}

Matryx technology
Multi-zone technical fabric comprising
high-strength polyamide and lightweight,
durable and breathable aramid fibres



TPU TOE PROTECTION
Thermoplastic polyurethane toe cap

- Maximum energy return
- Performance durability and stability
- Even distribution of body weight and maximum comfort

- Better movement control
- Foot support when flexing
- Feet stay dry

- Increases the durability of the shoe
- Ideal for use when bending

CONSTRUCTION

ASSEMBLED



LINING

Air Mesh with a non-slip
microfibre insert



UPPER

Matryx 2.0



OUTSOLE

MIDSOLE

PU with MASS DAMPER SYSTEM

MASS DAMPER



OUTSOLE

FO HRO SR nitrile rubber, of
which 15-20% recycled rubber



PROTECTION

TOE CAP

Aluminium 200J



ANTIPERFORATION

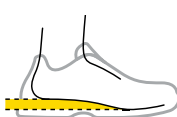
K-SOLE PS

K SOLE



DROP

15 mm



FIT

Comfort 11



TOE WIDTH

Regular 10



TECHNICAL INFORMATION

SR Slip Resistant



INSOLE

Removable ergonomic antistatic
insole in recycled open cell
PU foam that is breathable
thanks to activated carbon



COD. 703.181310

DGUV REGEL 112-191

Certified to accommodate
an orthopaedic insole



ESD





GLOVE MDS

S3S FO HRO SR
S1PS FO HRO SR

CE EN ISO 20345:2022



701.181135
GLOVE MDS LOW













1
BALANCED CUSHIONING
AND EXCELLENT RESPONSIVENESS

MASS DAMPER

MASS DAMPER SYSTEM technology on the sole;
Low-density polyurethane with maximum return capacity;
extended along the entire sole with TPU protective film

- Maximum energy return
- Performance durability and stability
- Even distribution of body weight and maximum comfort

CONSTRUCTION			OUTSOLE	
ASSEMBLED	LINING <i>Air Mesh with non-slip microfibre insert</i>	UPPER <i>S3S Nubuck leather / S1PS suede calf leather and mesh</i>	MIDSOLE <i>PU with MASS DAMPER SYSTEM</i>	OUTSOLE <i>FO HRO SR nitrile rubber, of which 15-20% recycled rubber</i>
				
PROTECTION		FIT		
TOE CAP <i>Aluminium 200J</i>	ANTIPERFORATION <i>K-SOLE PS</i>	DROP <i>15 mm</i>	FIT <i>Comfort 11</i>	TOE WIDTH <i>Regular 10</i>
				

TECHNICAL INFORMATION		
SR Slip Resistant	INSOLE <i>Removable micro-perforated insole in recycled open cell PU foam that is breathable thanks to activated carbon</i>	DGUV REGEL 112-191 <i>Certified to accommodate an orthopaedic insole</i>
		

COD . 703 . 175941

GLOVE MDS MID

S3S FO HRO SR

COD. 701.181134

SIZES 35/48



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide nubuck. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Mass Damper System technology. Air mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in recycled open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

PU with MASS DAMPER SYSTEM

OUTSOLE

FO HRO SR nitrile rubber, of which 15-20% recycled rubber



Col. 75029
MOON ROCK GREY



Col. 80013
BLACK



Col. C9545
DARK NAVY / ORANGE FLUO

HIGHLIGHTS

MASS DAMPER



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177662 - GLOVE MDS MID S3 HRO SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



GLOVE MDS LOW

S3S FO HRO SR

COD. 701.181135

SIZES 35/48



DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide nubuck. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Mass Damper System technology. Air mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in recycled open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE
PU with MASS DAMPER SYSTEM

OUTSOLE
FO HRO SR nitrile rubber, of which 15-20% recycled rubber



Col. 80013
BLACK



Col. 75029
MOON ROCK GREY



Col. C9545
DARK NAVY / ORANGE FLUO



Col. C9546
COAL / GREEN FLUO

HIGHLIGHTS

MASS DAMPER



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style
701.177664 - GLOVE MDS LOW S3 HRO SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



GLOVE MDS LOW

S1PS FO HRO SR

COD. **701.181139**

SIZES **35/48**



DESCRIPTION

Low-cut S1PS safety shoes in cowhide suede. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Mass Damper System technology. Air mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in recycled open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

PU with MASS DAMPER SYSTEM

OUTSOLE

FO HRO SR nitrile rubber, of which 15-20% recycled rubber



Col. 80013
BLACK



Col. 75029
MOON ROCK GREY

HIGHLIGHTS

MASS DAMPER



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.179894 - GLOVE MDS LOW S1P HRO SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



#WEAVE

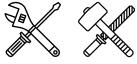




GLOVE MDS MASTER

S3S FO HRO SR SC ESD

CE EN ISO 20345:2022



701.181138
GLOVE MDS MASTER LOW



1

**BALANCED CUSHIONING
AND EXCELLENT
RESPONSIVENESS**

MASS DAMPER

MASS DAMPER SYSTEM
technology on the sole
Low-density polyurethane
with maximum return capacity;
extended along the entire sole
with TPU protective film

- Maximum energy return
- Performance durability and stability
- Even distribution of body weight and maximum comfort

2

**ELECTROSTATIC
DISSIPATION OF
ELECTRIC CHARGES**



ESD

- Perfect for industries where static energy build-up must be contained protecting the wearer and sensitive electronic components

3

**ALLOWS THE USE
OF ORTHOPAEDIC
INSOLES**



DGUV

Footwear that is certified to accommodate an orthopaedic insole, which can be subsequently customised according to individual needs

- Allows the use of orthopaedic insoles to help with certain health needs the worker may have

4

**DURABILITY
AND ABRASION
RESISTANCE**



TPU TOE PROTECTION

Thermoplastic polyurethane toe cap

- Increases the durability of the shoe
- Ideal for use when bending

CONSTRUCTION

ASSEMBLED



LINING

Air Mesh with non-slip
microfibre insert



UPPER

S3S water-repellent Nubuck
leather



OUTSOLE

MIDSOLE

PU with MASS DAMPER SYSTEM

MASS DAMPER



OUTSOLE

FO HRO SR nitrile rubber, of
which 15-20% recycled rubber



PROTECTION

TOE CAP

Aluminium 200J

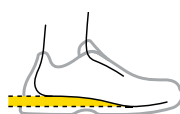


ANTIPERFORATION
K-SOLE PS

K SOLE



DROP
15 mm

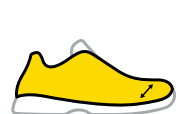


FIT

Comfort 11



TOE WIDTH
Regular 10



TECHNICAL INFORMATION

SR Slip Resistant



INSOLE

Removable ergonomic antistatic
insole in recycled open cell
PU foam that is breathable
thanks to activated carbon.

COD. 703.181310



DGUV REGEL 112-191

Certified to accommodate
an orthopaedic insole



ESD



GLOVE MDS MASTER MID

S3S FO HRO SR SC ESD

COD. **701.181137**

SIZES **35/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide nubuck. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Mass Damper System technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic insole in PU foam and activated carbon. ESD.

MIDSOLE

PU with MASS DAMPER SYSTEM

OUTSOLE

FO HRO SR nitrile rubber, of which 15-20% recycled rubber



Col. 80013
BLACK

HIGHLIGHTS

MASS DAMPER



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.178841 - GLOVE MDS MASTER MID S3 HRO SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES

#WEAVE



GLOVE MDS MASTER BOA LOW

S3S FO HRO SR SC ESD

COD. **701.182331**

SIZES **38/48**



NEW

DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide nubuck. BOA Fit micro-metric lacing system with steel wire. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Mass Damper System technology. Air Mesh lining with non-slip microfibre insert. Removable ergonomic antistatic and micro-perforated insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

PU with MASS DAMPER SYSTEM

OUTSOLE

FO HRO SR nitrile rubber, of which 15-20% recycled rubber



Col. 80013
BLACK

HIGHLIGHTS

MASS DAMPER



PLUS



OTHER TECHNOLOGIES

#WEAVE



REQUIREMENTS



CE EN ISO 20345:2022

GLOVE MDS MASTER LOW

S3S FO HRO SR SC ESD

COD. 701.181138

SIZES 35/48



DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide nubuck. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Mass Damper System technology. Air mesh lining with a non-slip microfibre insert. Removable ergonomic insole in PU foam and activated carbon. ESD.

MIDSOLE
PU with MASS DAMPER SYSTEM

OUTSOLE
FO HRO SR nitrile rubber, of which 15-20% recycled rubber



Col. 80013
BLACK

HIGHLIGHTS

MASS DAMPER



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style
701.178842 - GLOVE MDS MASTER LOW S3 HRO SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES





RUN NET AB MASTER

S3S FO SR SC ESD

CE EN ISO 20345:2022



701.181151
RUN NET AB MASTER LOW



1 MAXIMUM BREATHABILITY



NET BREATHING SYSTEM AIR-BOX technology; breathable sole thanks to the waterproof and breathable Geox membrane that allows feet to breathe without letting in water; the Air-box construction improves breathability thanks to the perforations on the sides and the innovative position of the anti-puncture insert

- Natural heat regulation of the foot, keeping it dry at all times
- Maximised cushioning and guaranteed comfort
- Unique and exclusive design

2 ELECTROSTATIC DISSIPATION OF ELECTRIC CHARGES



ESD

- Perfect for industries where static energy build-up must be contained protecting the wearer and sensitive electronic components

3 ALLOWS THE USE OF ORTHOPAEDIC INSOLES



DGV

Footwear that is certified to accommodate an orthopaedic insole, which can be subsequently customised according to individual needs

- Allows the use of orthopaedic insoles to help with certain health needs the worker may have

4 DURABILITY AND ABRASION RESISTANCE



TPU TOE PROTECTION
Thermoplastic polyurethane toe cap

- Increases the durability of the shoe
- Ideal for use when bending

CONSTRUCTION

DIRECT INJECTION



LINING

Air Mesh with non-slip microfibre insert



UPPER

Calf suede



OUTSOLE

MIDSOLE

D-LIGHT PU with MASS DAMPER insert



OUTSOLE

FO SR compact, abrasion-resistant PU



PROTECTION

TOE CAP

Aluminium 200J

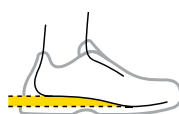


ANTIPERFORATION
K-SOLE PS

K SOLE



DROP
15 mm



FIT

Comfort 11



TOE WIDTH
Regular 10



TECHNICAL INFORMATION

SR Slip Resistant



INSOLE

Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon

COD. 703.181310



DGV REGEL 112-191

Certified to accommodate an orthopaedic insole



ESD



RUN NET AB MASTER MID

S3S FO SR SC ESD

COD. **701.181150**

SIZES **35/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide suede. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

D-LIGHT PU with MASS DAMPER insert

OUTSOLE

FO SR compact, abrasion-resistant PU



Col. C0200
BLACK / BLACK

HIGHLIGHTS

NET BREATHING SYSTEM™
by GEOX
System by DIADORA

TPU



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.178838 - RUN NET AB MASTER MID S3 SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES

MASS DAMPER



RUN NET AB MASTER BOA MID

S3S FO SR SC ESD

COD. **701.182533**

SIZES **38/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide suede. BOA Fit micro-metric lacing system with steel wire. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

D-LIGHT PU with MASS DAMPER insert

OUTSOLE

FO SR compact, abrasion-resistant PU



Col. C0200
BLACK / BLACK

NEW

HIGHLIGHTS

NET BREATHING SYSTEM™
by GEOX
System by DIADORA

BOA
DIAL-A-FIT PRECISION FIT

TPU



PLUS



OTHER TECHNOLOGIES

MASS DAMPER



REQUIREMENTS



CE EN ISO 20345:2022

RUN NET AB MASTER LOW

S3S FO SR SC ESD

COD. 701.181151

SIZES 35/48



DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide suede. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE
D-LIGHT PU with MASS DAMPER insert
OUTSOLE
FO SR compact, abrasion-resistant PU



Col. C0200
BLACK / BLACK

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style
701.178839 - RUN NET AB MASTER LOW S3 SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES





GLOVE

S3S FO HRO
S1PS FO HRO

CE EN ISO 20345:2022



701.181141
GLOVE LOW



1








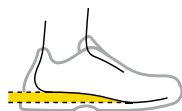




**LIGHTNESS
AND PROTECTION**



TPU + EVA technology
Midsole in a running model-derived lightweight and flexible material, complete with a protective TPU film

- Maximum responsiveness and lightweight
- Increased abrasion resistance and durability

**20
YEARS**
ANNIVERSARY

CONSTRUCTION			OUTSOLE	
ASSEMBLED 	LINING <i>Air Mesh</i> 	UPPER <i>S3S Nubuck leather / S1PS suede calf leather and mesh</i> 	MIDSOLE <i>EVA with protective TPU film</i> 	OUTSOLE <i>HRO FO nitrile rubber</i> 
PROTECTION		FIT		
TOE CAP <i>Aluminium 200J</i> 	ANTIPERFORATION <i>K-SOLE PS</i> 	DROP <i>15 mm</i> 	FIT <i>Regular 10</i> 	TOE WIDTH <i>Regular 10</i> 
TECHNICAL INFORMATION				
Slip Resistant 	INSOLE <i>Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon</i> 			
COD. 703.175941				

GLOVE MID

S3S FO HRO

COD. 701.181140

SIZES 35/48



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide nubuck. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 10. Air Mesh lining. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

EVA with protective TPU film

OUTSOLE

HRO FO nitrile rubber



Col. 80013
BLACK

HIGHLIGHTS



REQUIREMENTS



Replaces style

701.170234 - GLOVE MID S3 HRO SRA



PLUS



OTHER TECHNOLOGIES



GLOVE LOW

S3S FO HRO

COD. 701.181141

SIZES 35/48



DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide nubuck. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 10. Air Mesh lining. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

EVA with protective TPU film

OUTSOLE

HRO FO nitrile rubber



Col. 80013
BLACK

HIGHLIGHTS



REQUIREMENTS



Replaces style

701.170235 - GLOVE LOW S3 HRO SRA



PLUS



OTHER TECHNOLOGIES



Beat



DISCOVER MORE

BEAT

S3S FO HRO SR
S1PS FO HRO SR

CE EN ISO 20345:2022



701.181168
BEAT DA2 LOW



1

MAXIMUM IMPACT ABSORPTION



DA2 technology
Exclusive Diadora cushioning system made up of two dual density compounds positioned in the heel and metatarsal area. Designed to guarantee maximum impact absorption.

- Stable cushioning
- Maximum impact absorption

2

LIGHTNESS AND PROTECTION



TPU + EVA technology
Midsole in a running model-derived lightweight and flexible material, complete with a protective TPU film

- Maximum responsiveness and lightweight
- Increased abrasion resistance and durability

CONSTRUCTION

ASSEMBLED



LINING

Two-tone Air Mesh



UPPER

S3S Nubuck leather /
S1PS 100% recycled polyester
mesh + micro-injected TPU



MIDSOLE

EVA with protective TPU film +
Double Action insert



OUTSOLE

FO HRO SR two-tone nitrile
rubber



PROTECTION

TOE CAP

Aluminium 200J



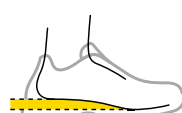
ANTIPERFORATION

K-SOLE PS



DROP

15 mm



FIT

Comfort 11



TOE WIDTH

Comfort 11



TECHNICAL INFORMATION

SR Slip Resistant



INSOLE

Removable latex and activated
carbon footbed and EVA heel cup



COD. 703.159112

BEAT DA2 MID

S3S FO HRO SR

COD. **701.181166**

SIZES **35/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide nubuck. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. DA² technology. Two-tone Air Mesh lining. Removable latex and activated carbon footbed and EVA heel cup.

MIDSOLE

EVA with protective TPU film + Double Action insert

OUTSOLE

FO HRO SR two-tone nitrile rubber



Col. 80013
BLACK

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022



Replaces style

701.175298 - BEAT DA2 MID S3 HRO SRC



CE EN ISO 20345:2011

OTHER TECHNOLOGIES



Vortex



DISCOVER MORE

VORTEX

S3S SC SR HRO ESD
S1PS SC SR HRO ESD

CE EN ISO 20345:2022



NEW

701.182042
VORTEX DA2 LOW



1

MAXIMUM IMPACT
ABSORPTION



DA2 Vortex technology
Responsive cushioning technology with two different densities of EVA:
a softer heel area and forefoot with increased density compound.

- **RESPONSIVENESS:** Enhanced energy return thanks to the compact EVA midsole portion in the forefoot area and perimeter edge
- **CUSHIONING:** Outstanding ability to dissipate impacts with the ground
- **VISIBLE TECHNOLOGY:** Unique and exclusive Diadora Utility design

CONSTRUCTION			OUTSOLE	
ASSEMBLED	LINING 3D honeycomb mesh with a non-slip microfibre insert	UPPER Technical polyester fabric and TPU film details	MIDSOLE Double-density EVA with Double Action insert	OUTSOLE HRO SR nitrile rubber
PROTECTION		FIT		
TOE CAP Aluminium 200J	ANTIPERFORATION K-SOLE PS	DROP 10 mm	FIT Comfort 11	LARGHEZZA PUNTALE Regular 10
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon	DGUV REGEL 112-191 Certified to accommodate an orthopaedic insole		ESD
	703.175941			

VORTEX DA2 MID

S3S SC SR HRO ESD

COD. **701.182041**

SIZES **35/48**



NEW

DESCRIPTION

Water-repellent mid-cut S3S safety shoes in technical polyester fabric. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Double Action cushioning technology on sole. Reinforced polyurethane toe and heel with 3D print technology. 3D honeycomb mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Double-density EVA with Double Action insert

OUTSOLE

HRO SR nitrile rubber



Col. C0401
BLACK / YELLOW CROMS

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



VORTEX DA2 BOA LOW

S3S SC SR HRO ESD

COD. **701.182332**

SIZES **38/48**



NEW

DESCRIPTION

Water-repellent low-cut S3S safety shoes in technical polyester fabric. BOA Fit micro-metric lacing system with steel wire. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Double Action cushioning technology on sole. Reinforced polyurethane toe and heel with 3D print technology. 3D honeycomb mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Double-density EVA with Double Action insert

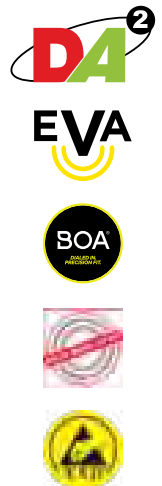
OUTSOLE

HRO SR nitrile rubber



Col. C0401
BLACK / YELLOW CROMS

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



VORTEX DA2 LOW

S3S SC SR HRO ESD

COD. **701.182042**

SIZES **35/48**



NEW

HIGHLIGHTS



DESCRIPTION

Water-repellent low-cut S3S safety shoes in technical polyester fabric. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Double Action cushioning technology on sole. Reinforced polyurethane toe and heel with 3D print technology. 3D honeycomb mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Double-density EVA with Double Action insert

OUTSOLE

HRO SR nitrile rubber



Col. C0401
BLACK / YELLOW CROMS



Col. C1462
BLACK / RED



Col. C4568
BLACK / IMPERIAL BLUE

PLUS



**WOMEN
SIZE**

REQUIREMENTS



CE EN ISO 20345:2022

OTHER TECHNOLOGIES



VORTEX DA2 LOW

S1PS SC SR HRO ESD

COD. **701.182043**

SIZES **35/48**



DESCRIPTION

Low-cut S1PS safety shoes in technical polyester fabric. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Double Action cushioning technology on sole. Reinforced polyurethane toe and heel with 3D print technology. 3D honeycomb mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Double-density EVA with Double Action insert

OUTSOLE

HRO SR nitrile rubber



Col. C0067
ANTHRACITE / RED



Col. C0068
ANTHRACITE /
IMPERIAL BLUE



Col. C8292
YELLOW UTILITY /
YELLOW UTILITY

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



RUN NET AB

S3S FO SR
S1PS FO SR

CE EN ISO 20345:2022



701.181148
RUN NET AB LOW










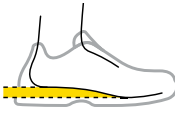





1

MAXIMUM
BREATHABILITY



NET BREATHING SYSTEM AIR-BOX technology
Breathable sole thanks to the waterproof and breathable
Geox membrane that allows feet to breathe without letting in water;
The Air-box construction improves breathability thanks to the perforations
on the sides and the innovative position of the anti-puncture insert

- Natural heat regulation of the foot, keeping it dry at all times
- Maximised cushioning and guaranteed comfort
- Unique and exclusive design

CONSTRUCTION			OUTSOLE	
DIRECT INJECTION	LINING <i>Air Mesh with non-slip microfibre insert</i>	UPPER <i>S3S Suede calf leather - Matryx / S1PS Suede calf leather and mesh - Matryx</i>	MIDSOLE <i>D-LIGHT expanded PU with MASS DAMPER insert</i>	OUTSOLE <i>FO SR compact abrasion resistant PU</i>
				
PROTECTION		FIT		
TOE CAP <i>Aluminium 200J</i>	ANTIPERFORATION <i>K-SOLE PS</i>	DROP <i>15 mm</i>	FIT <i>Comfort 11</i>	TOE WIDTH <i>Regular 10</i>
				
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE <i>Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon</i>	DGUV REGEL 112-191 <i>Certified to accommodate an orthopaedic insole</i>		
				
	COD . 703 . 175941			

RUN NET AB MID

S3S FO SR

COD. 701.181149

SIZES 35/48



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide suede. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert

OUTSOLE

FO SR compact abrasion resistant PU



Col. C0200
BLACK / BLACK

Col. C8700
WIND GRAY / WIND GRAY

HIGHLIGHTS

NET BREATHING SYSTEM™
by GEOX
S3S System by DIADORA

D-LIGHT
D-BASF
We create chemistry

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.176223 - RUN NET AB MID S3 SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



MASS DAMPER



RUN NET AB BOA LOW

S3S FO SR

COD. 701.182527

SIZES 38/48



NEW

DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide suede. BOA Fit micro-metric lacing system with steel wire. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open-cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert

OUTSOLE

FO SR compact abrasion resistant PU



Col. C0200
BLACK / BLACK

HIGHLIGHTS

NET BREATHING SYSTEM™
by GEOX
S3S System by DIADORA

D-LIGHT
D-BASF
We create chemistry



PLUS



OTHER TECHNOLOGIES



MASS DAMPER



REQUIREMENTS



CE EN ISO 20345:2022

RUN NET AB LOW

S3S FO SR

COD. **701.181148**

SIZES **35/48**



DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide suede. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert

OUTSOLE

FO SR compact abrasion resistant PU



Col. C0200
BLACK / BLACK



Col. C8700
WIND GRAY / WIND GRAY



Col. C8702
BLUE COSMOS / BLUE COSMOS



Col. C8704
MOON ROCK GRAY /
MOON ROCK GRAY



Col. C9034
ASPHALT / SILVER / RED

SIZES

35/42



Col. D0447
SMOKED PEARL / SILVER /
SHOCKING PINK

HIGHLIGHTS

**NET
BREATHING
SYSTEM™**
by GEOX
SIR
System
by DIADORA

D-LIGHT

BASF
We create chemistry

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.176221 - RUN NET AB LOW S3 SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



RUN NET AB LOW

S1PS FO SR

COD. **701.181146**

SIZES **35/48**



DESCRIPTION

Low-cut S1PS safety shoes in cowhide suede and polyester fabric. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert

OUTSOLE

FO SR compact abrasion resistant PU



Col. C8701
WIND GRAY / ALUMINUM

HIGHLIGHTS

NET BREATHING SYSTEM™
by **GEOX**
K SOLE
System by **DIADORA**

D-LIGHT
BASF
We create chemistry

SIZES

35/42



Col. C8709
SMOKE / BLACK



Col. C4663
BLACK / ANTHRACITE



Col. C8705
TOBACCO BROWN /
MOON ROCK GRAY



Col. C8753
BLUE COSMOS /
MOON ROCK GRAY

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.176217 - RUN NET AB LOW S1P SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



MASS DAMPER **ALUMINIUM TOE**



RUN NET AB SANDAL

S1PS FO SR

COD. **701.181144**

SIZES **35/48**



DESCRIPTION

Cowhide suede S1PS sandals. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert

OUTSOLE

FO SR compact abrasion resistant PU



Col. C4663
BLACK / ANTHRACITE

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.176210 - RUN NET AB SANDAL S1P SRC



CE EN ISO 20345:2011

HIGHLIGHTS

NET BREATHING SYSTEM™
by GEOX
SIR SOLE
System by DIADORA

D-LIGHT
BASF
We create chemistry

PLUS



OTHER TECHNOLOGIES



RUN NET AB MATRYX LOW

S3S FO SR SC

COD. **701.181152**

SIZES **35/48**



DESCRIPTION

Water-repellent low-cut S3S safety shoes in breathable and abrasion-resistant multi-fibre Matryx technical fabric. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert

OUTSOLE

FO SR compact abrasion resistant PU



Col. C0200
BLACK / BLACK

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.176215 - RUN NET AB MATRYX LOW S3 SRC



CE EN ISO 20345:2011

HIGHLIGHTS

NET BREATHING SYSTEM™
by GEOX
SIR SOLE
System by DIADORA

D-LIGHT
BASF
We create chemistry

MATRYX

PLUS



OTHER TECHNOLOGIES



RUN NET AB MATRYX LOW

S1PS FO SR

COD. 701.181145

SIZES 35/48



DESCRIPTION

Low-cut S1PS safety shoes in breathable and abrasion-resistant multi-fibre Matryx technical fabric. Ergonomic TPU heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Net Breathing System by Geox technology on side. Air Mesh lining with a non-slip microfibre insert. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

D-LIGHT expanded PU with MASS DAMPER insert

OUTSOLE

FO SR compact abrasion resistant PU



Col. C4624
WIND GRAY / BLACK

HIGHLIGHTS

NET BREATHING SYSTEM™
by GEOX
S1PS System by DIADORA

D-LIGHT
D-BASF
We couple chemistry

MATRYX by

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.176214 - RUN NET AB MATRYX LOW S1P SRC



CE EN ISO 20345:2011

PLUS



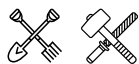
OTHER TECHNOLOGIES



SPORT DIATEX

S7S FO CI SR

CE EN ISO 20345:2022

701.181120
SPORT DIATEX MID

1

WATER-RESISTANCE
AND BREATHABILITY**DIA-tex**

DIA-tex technology

Thin, stretchy and breathable waterproof membrane that is extremely resistant with a 10,000 mm water column

- Keeps feet dry
- Dynamic climate control

CONSTRUCTION

DIRECT INJECTION



LINING

Air Mesh with DIA-Tex membrane



UPPER

Pull-up Nubuck and suede leather



OUTSOLE

MIDSOLE

Expanded PU with D-LIGHT technology



OUTSOLE

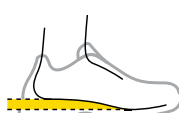
FO SR compact abrasion resistant PU



PROTECTION

TOE CAP

Aluminium 200J

ANTIPERFORATION
K-SOLE PSDROP
15 mm

FIT

Comfort 11

TOE WIDTH
Regular 10

TECHNICAL INFORMATION

SR Slip Resistant



INSOLE

Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon



COD. 703.175941

DGUV REGEL 112-191

Certified to accommodate an orthopaedic insole



SPORT DIATEX HIGH

S7S FO CI SR

COD. 701.181119

SIZES 35/48



DESCRIPTION

Water-resistant high-cut S7S CI safety shoes with cold insulation, in cowhide nubuck pull-up leather and cowhide suede. Reinforced anti-abrasion toe and heel. Waterproof DIA-tex membrane. 200J aluminium toe cap. Anti-puncture K SOLE insert. Width 11. Air Mesh lining. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

Expanded PU with D-LIGHT technology

OUTSOLE

FO SR compact abrasion resistant PU



Col. C2815
BLACK / STEEL GRAY

HIGHLIGHTS

DIA-tex

D-LIGHT

BASF
PU foam technology

REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177648 - SPORT DIATEX HIGH S3 WR CI SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES

K SOLE
L

ALUMINIUM TOE



SPORT DIATEX MID

S7S FO CI SR

COD. **701.181120**

SIZES **35/48**



DESCRIPTION

Water-resistant mid-cut S7S CI safety shoes with cold insulation, in cowhide nubuck pull-up leather and cowhide suede. Reinforced anti-abrasion toe and heel. Waterproof DIA-tex membrane. 200J aluminium toe cap. Anti-puncture K SOLE insert. Width 11. Air Mesh lining. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

Expanded PU with D-LIGHT technology

OUTSOLE

FO SR compact abrasion resistant PU



Col. C2815
BLACK / STEEL GRAY



Col. C3701
CASTLE ROCK / BLUE MOON



Col. C3548
BLACK / GREEN RAGE

HIGHLIGHTS

DIA-tex

D-LIGHT



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177650 - SPORT DIATEX MID S3 WR CI SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES

K SOLE



SPORT DIATEX LOW

S7S FO CI SR

COD. **701.181121**

SIZES **35/48**



DESCRIPTION

Water-resistant low-cut S7S CI safety shoes with cold insulation, in cowhide nubuck pull-up leather and cowhide suede. Reinforced anti-abrasion toe and heel. Waterproof DIA-tex membrane. 200J aluminium toe cap. Anti-puncture K SOLE insert. Width 11. Air Mesh lining. Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

Expanded PU with D-LIGHT technology

OUTSOLE

FO SR compact abrasion resistant PU



Col. C3548
BLACK / GREEN RAGE



Col. C2815
BLACK / STEEL GRAY

HIGHLIGHTS

DIA-tex

D-LIGHT



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177652 - SPORT DIATEX LOW S3 WR CI SRC



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES

K SOLE





CLASSIC

S3S FO SC LG SR
S1PS FO SC LG SR

CE EN ISO 20345:2022



701.181023
CLASSIC LOW



2

LADDER-SUITABLE
HEEL

3

TOE CAP
PROTECTION

Sole with LG (Ladder grip): an additional requirement according to EN ISO 20345:2022 that provides a sole part with precise dimensions to ensure greater grip and stability on ladders.

CONSTRUCTION			OUTSOLE	
DIRECT INJECTION	LINING 3D honeycomb mesh with a non-slip microfibre insert	UPPER Cowhide nubuck pull-up leather (S3S) and cowhide suede (S1PS)	MIDSOLE PU foam with reinforced SC toe	OUTSOLE FO SR LG compact abrasion resistant PU
PROTECTION		FIT		
TOE CAP Steel 200J	ANTIPERFORATION K-SOLE PS	DROP 15 mm	FIT Comfort 11	TOE WIDTH Regular 10
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon	DGUV REGEL 112-191 Certified to accommodate an orthopaedic insole		
	703.175941			

CLASSIC MID

S3S FO SC LG SR

COD. **701.181021**

SIZES **35/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide nubuck pull-up leather. 200J steel toe cap. Width 11. 3D honeycomb mesh lining with a non-slip microfibre insert. Anti-puncture K-SOLE insert. Removable micro-perforated insole in open-cell PU foam that is breathable thanks to activated carbon.

MIDSOLE

PU foam with reinforced SC toe

OUTSOLE

FO SR LG compact abrasion resistant PU



Col. 80013
BLACK

Col. 30050
DARK BROWN

HIGHLIGHTS

K SOLE



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



Athena



DISCOVER MORE

ATHENA

S3L FO SR ESD
S1PL FO SR ESD

CE EN ISO 20345:2022



701.179902
ATHENA LOW



1

**CUSHIONING
AND COMFORT**

D-LIGHT



D-Light Technology
Polyurethane foam midsole

2

**DESIGNED
FOR WOMEN**



Women fit
Shape and drop designed especially
for the female foot

- Maximum lightness
- Comfy fit and outstanding foot stability
- Cushioning

- Designed around the anatomy of a woman's foot
- Lacing made to better secure the foot
- Form and drop designed for maximum comfort

CONSTRUCTION

OUTSOLE

DIRECT INJECTION



LINING

Microfibre with non-slip
insert



UPPER

Full-grain calfskin and split
leather / Full-grain calfskin
and split leather + mesh



MIDSOLE

D-LIGHT expanded PU



OUTSOLE

FO SR compact PU,
abrasion-resistant



PROTECTION

FIT

TOE CAP

Aluminium 200J



ANTIPERFORATION

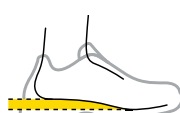
K-SOLE PL

K SOLE



DROP

15 mm



FIT

Regular 10



TOE WIDTH

Regular 10



TECHNICAL INFORMATION

SR Slip Resistant



INSOLE

Removable breathable PU
Foam and Polyester insole,
designed especially for the
female foot

COD. 703.180200



DGUV REGEL 112-191

Certified to accommodate
an orthopaedic insole



ESD



ATHENA MID

S3L FO SR ESD

COD. 701.179901

SIZES 35/42



DESCRIPTION

Mid-cut S3L safety shoes in water-repellent full-grain calfskin and split leather. 200J aluminium toe cap. Width 11. 100% polyester three-dimensional lining with a non-slip microfibre insert. 100% polyester sponge-effect tongue. Removable PU Foam and polyester insole. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. D0458
NINE IRON / RASPBERRY

HIGHLIGHTS



D-LIGHT



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



ATHENA LOW

S3L FO SR ESD

COD. **701.179902**

SIZES **35/42**



DESCRIPTION

Low-cut S3L safety shoes in water-repellent full-grain calfskin and split leather. 200J aluminium toe cap. Width 11. 100% polyester three-dimensional lining with a non-slip microfibre insert. 100% polyester sponge-effect tongue. Removable PU Foam and polyester insole. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. D0458
NINE IRON / RASPBERRY

Col. D0459
GRAY VIOLET /
RASPBERRY

HIGHLIGHTS



D-LIGHT



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



ATHENA TEXT LOW

S1PL FO SR ESD

COD. **701.179903**

SIZES **35/42**



DESCRIPTION

Low-cut S1PL safety shoes in split leather, full-grain calfskin and mesh. 200J aluminium toe cap. Width 11. 100% polyester three-dimensional lining with a non-slip microfibre insert. 100% polyester sponge-effect tongue. Removable PU Foam and polyester insole. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. D0459
GRAY VIOLET / RASPBERRY

Col. D0458
NINE IRON /
RASPBERRY

HIGHLIGHTS



D-LIGHT



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



Shark Stable Impact



DISCOVER MORE

SHARK STABLE IMPACT

S3S FO SR SC ESD
S1PS FO SR SC ESD

CE EN ISO 20345:2022



1








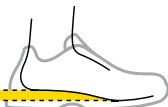






ADAPTIVE STABLE CUSHIONING

STABLE
IMPACT
SYSTEM



Stable Impact System sole technology
Polyurethane sole with a special geometric shape that allows for
mechanical cushioning that is constant regardless of the force exerted

- Guaranteed stability under all kinds of stress and regardless of the wearer's weight
- Balanced energy return
- Unparalleled comfort

CONSTRUCTION			OUTSOLE	
DIRECT INJECTION	LINING <i>Air Mesh with non-slip microfibre insert</i>	UPPER <i>S3S Suede - Polyester mesh / S1PS Polyester mesh</i>	MIDSOLE <i>Expanded PU with STABLE IMPACT SYSTEM technology</i>	OUTSOLE <i>FO SR compact PU, abrasion-resistant</i>
				
PROTECTION		FIT		
TOE CAP <i>Aluminium 200J</i>	ANTIPERFORATION <i>K-SOLE PS</i>	DROP <i>15 mm</i>	FIT <i>Comfort 11</i>	TOE WIDTH <i>Regular 10</i>
				
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE <i>Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon</i>	DGUV REGEL 112-191 <i>Certified to accommodate an orthopaedic insole</i>		ESD
				
COD . 703 . 181310				

SHARK STABLE IMPACT LEATHER QUICK MID

S3S FO SR SC ESD

COD. **701.180611**

SIZES **38/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide suede. TPU toe cap and ergonomic heel support. Quick Release System by Diadora. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Stable Impact System cushioning technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic and micro-perforated insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Expanded PU with STABLE IMPACT SYSTEM technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. C2680
BLACK / SHADOW

HIGHLIGHTS

**STABLE
IMPACT
SYSTEM**

3D-LIGHT

BASF
We create chemistry

**QUICK
RELEASE SYSTEM**

TPU



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



SHARK STABLE IMPACT LEATHER MID

S3S FO SR SC ESD

COD. **701.181160**

SIZES **35/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide suede. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Stable Impact System cushioning technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Expanded PU with STABLE IMPACT SYSTEM technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. C4115
BLACK / RED FLUO

HIGHLIGHTS

**STABLE
IMPACT
SYSTEM**

3D-LIGHT

BASF
We create chemistry

TPU



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



Replaces style

701.179898 - SHARK STAB IMP LEAT MID S3 SRC ESD



CE EN ISO 20345:2011



SHARK STABLE IMPACT LOW

S3S FO SR SC ESD

COD. 701.181158

SIZES 35/48



DESCRIPTION

Water-repellent low-cut S3S safety shoes in technical polyester fabric. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Stable Impact System cushioning technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Expanded PU with STABLE IMPACT SYSTEM technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. C2541
BLACK / GRAY

HIGHLIGHTS

STABLE
IMPACT
SYSTEM

3D-LIGHT

BASF
the carbon chemistry

TPU



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177671 - SHARK STABLE IMPACT LOW S3 SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



SHARK STABLE IMPACT LOW

S1PS FO SR SC ESD

COD. 701.181159

SIZES 35/48



DESCRIPTION

Low-cut S1PS safety shoes in technical polyester fabric. TPU toe cap and ergonomic heel support. 200J aluminium toe cap. Anti-puncture K-SOLE insert. Width 11. Stable Impact System cushioning technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Expanded PU with STABLE IMPACT SYSTEM technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. C2539
GRAY / BLACK



Col. C1462
BLACK / RED

HIGHLIGHTS

STABLE
IMPACT
SYSTEM

3D-LIGHT

BASF
the carbon chemistry

TPU



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.177673 - SHARK STABLE IMPACT LOW S1P SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



RUN METAL FREE

S3L FO SR ESD
S1PL FO SR ESD

CE EN ISO 20345:2022



701.179896
RUN LOW METAL FREE



1
CUSHIONING
AND COMFORT



D-Light Technology
Polyurethane foam midsole

2
DURABILITY
AND BREATHABILITY



Perwanger
Scratch-resistant leather upper

3
PROTECTION
AND LIGHTNESS



Multi-layer fibreglass toe cap

- Maximum lightness
 - Comfy fit and outstanding foot stability
 - Cushioning
- Tear and laceration-resistant
 - Breathable leather
- Light and resistant to even high temperatures
 - Metal free

CONSTRUCTION			OUTSOLE	
DIRECT INJECTION	LINING <i>Air Mesh with a non-slip microfibre insert</i>	UPPER <i>S3L Perwanger leather / S1PL Perwanger leather and mesh fabric</i>	MIDSOLE <i>Expanded PU with D-LIGHT technology</i>	OUTSOLE <i>FO SR compact PU, abrasion-resistant</i>
PROTECTION		FIT		
TOE CAP <i>Multilayer 200J</i>	ANTIPERFORATION <i>K-SOLE PL</i>	DROP <i>15 mm</i>	FIT <i>Comfort 11</i>	TOE WIDTH <i>Regular 10</i>
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE <i>Removable insole in open cells PU foam, breathable with activated carbon</i>	DGUV REGEL 112-191 <i>Certified to accommodate an orthopaedic insole</i>		ESD
	COD . 703 . 175941			

RUN

S3S FO SR ESD
S1PS FO SR ESD

CE EN ISO 20345:2022










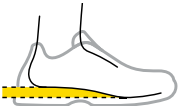






1
CUSHIONING
AND COMFORT

D-LIGHT

BASF
We create chemistry

D-Light Technology
Polyurethane foam midsole

- Maximum lightness
- Comfy fit and outstanding foot stability
- Cushioning

CONSTRUCTION			OUTSOLE	
DIRECT INJECTION	LINING <i>Air Mesh with a non-slip microfibre insert</i>	UPPER <i>S3S pull-up Nubuck leather / S1PS calf suede and mesh / water-repellent Atom</i>	MIDSOLE <i>Expanded PU with D-LIGHT technology</i>	OUTSOLE <i>FO SR compact PU, abrasion-resistant</i>
				
PROTECTION		FIT		
TOE CAP <i>Steel 200J</i>	ANTIPERFORATION <i>K-SOLE PS</i>	DROP <i>15 mm</i>	FIT <i>Regular 10</i>	TOE WIDTH <i>Regular 10</i>
				
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE <i>Removable ergonomic antistatic insole in open cell PU foam that is breathable thanks to activated carbon</i>	DGUV REGEL 112-191 <i>Certified to accommodate an orthopaedic insole</i>		ESD
				
	COD . 703 . 181310			

RUN MID

S3S FO SR ESD

COD. **701.181155**

SIZES **35/49**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide nubuck pull-up leather. Ergonomic TPU heel support. 200J steel toe cap. Anti-puncture K-SOLE insert. Width 10. D-Light technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE

Expanded PU with D-LIGHT technology

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. 80013
BLACK



Col. 75068
CASTLE ROCK



Col. C4906
CASTLE ROCK / INSIGNIA BLUE

HIGHLIGHTS

D-LIGHT

BASF
We create chemistry

CORDURA
FABRIC



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style

701.175304 - RUN MID S3 SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



RUN LOW

S3S FO SR ESD

COD. 701.181154
SIZES 35/49



DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide nubuck pull-up leather. Ergonomic TPU heel support. 200J steel toe cap. Anti-puncture K-SOLE insert. Width 10. D-Light technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE
Expanded PU with D-LIGHT technology
OUTSOLE
FO SR compact PU, abrasion-resistant



Col. C4906
CASTLE ROCK / INSIGNIA BLUE



Col. C2017
BLACK / FUCSIA RED



Col. 80013
BLACK



Col. 75068
CASTLE ROCK



Col. 60055
DARK NAVY

HIGHLIGHTS

D-LIGHT



CORDURA
FABRIC



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style
701.175303 - RUN LOW S3 SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES



A pair of Mizuno running shoes is the central focus. One shoe is black with yellow accents, including the Mizuno stripe and a yellow sole. The other shoe is yellow with black accents. They are resting on a grey, textured surface. Several red and yellow weight plates are scattered around the shoes, and a brown leather ball is visible in the background.

RUN TEXT LOW

S1PS FO SR ESD

COD. 701.181156
SIZES 35/49



DESCRIPTION

Low-cut S1PS safety shoes in cowhide suede and polyester fabric. Ergonomic TPU heel support. 200J steel toe cap. Anti-puncture K-SOLE insert. Width 10. D-Light technology. Air Mesh lining with a non-slip microfibre insert. Removable ergonomic antistatic insole in open cell PU foam that is breathable thanks to activated carbon. ESD.

MIDSOLE
Expanded PU with D-LIGHT technology
OUTSOLE
FO SR compact PU, abrasion-resistant



Col. C0493
CASTLE ROCK / ALUMINIUM



Col. C1246
DARK NAVY / DARK NAVY



Col. C8149
SAND / SAND



Col. C4906
CASTLE ROCK / INSIGNIA BLUE

HIGHLIGHTS

D-LIGHT



REQUIREMENTS



CE EN ISO 20345:2022

Replaces style
701.175305 - RUN TEXT LOW S1P SRC ESD



CE EN ISO 20345:2011

PLUS



OTHER TECHNOLOGIES





LITE

S3S FO SR HRO ESD
S1PS FO SR HRO ESD

CE EN ISO 20345:2022



701.181027
LITE LOW



1
**LIGHTNESS AND
RESPONSIVENESS**



EVA technology + TPU spray
Midsole made from light, flexible material
derived from running shoes with TPU spray

2
**ELECTROSTATIC DISSIPATION
OF ELECTRIC CHARGES**










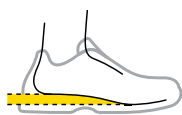






ESD

3
**ALLOWS THE USE OF
ORTHOPAEDIC INSOLES**



DGV
Footwear that is certified to accommodate an
orthopaedic insole, which can be subsequently
customised according to individual needs

- Maximum responsiveness and lightness
- Midsole protection
- Perfect for industries where static energy build-up must be contained protecting the wearer and sensitive electronic components
- Allows the use of orthopaedic insoles to help with certain health needs the worker may have

CONSTRUCTION			OUTSOLE	
ASSEMBLED	LINING <i>Air Mesh with non-slip microfibre heel insert</i>	UPPER <i>S3S cowhide suede / S1PS cowhide suede and polyester fabric</i>	MIDSOLE <i>Ultralight EVA with TPU spray protection</i>	OUTSOLE <i>HRO FO SR nitrile rubber</i>
				
PROTECTION		FIT		
TOE CAP <i>Aluminium 200J</i>	ANTIPERFORATION <i>K-SOLE PS</i>	DROP <i>15 mm</i>	FIT <i>Comfort 11</i>	TOE WIDTH <i>Regular 10</i>
				
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE <i>Removable PU foam and polyester insole</i>	DGV REGEL 112-191 <i>Certified to accommodate an orthopaedic insole</i>		ESD
				
COD. 703.181851				

LITE MID

S3S FO SR HRO ESD

COD. **701.181025**

SIZES **35/48**



DESCRIPTION

Water-repellent mid-cut S3S safety shoes in cowhide suede. 200J aluminium toe cap. Anti-puncture K SOLE insert. Width 11. Air Mesh lining with a non-slip microfibre insert. Removable PU Foam and polyester insole. ESD.

MIDSOLE

Ultralight EVA with TPU spray protection

OUTSOLE

HRO FO SR nitrile rubber



Col. 75068
CASTLE ROCK

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



LITE LOW

S3S FO SR HRO ESD

COD. 701.181027

SIZES 35/48



DESCRIPTION

Water-repellent low-cut S3S safety shoes in cowhide suede. 200J aluminium toe cap. Anti-puncture K SOLE insert. Width 11. Air Mesh lining with a non-slip microfibre insert. Removable PU Foam and polyester insole. ESD.

MIDSOLE

Ultralight EVA with TPU spray protection

OUTSOLE

HRO FO SR nitrile rubber



Col. 75068
CASTLE ROCK

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



LITE LOW

S1PS FO SR HRO ESD

COD. 701.181029

SIZES 35/48



DESCRIPTION

Low-cut S1PS safety shoes in water-repellent cowhide suede and polyester fabric. 200J aluminium toe cap. Anti-puncture K SOLE insert. Width 11. Air Mesh lining with a non-slip microfibre insert. Removable PU Foam and polyester insole. ESD.

MIDSOLE

Ultralight EVA with TPU spray protection

OUTSOLE

HRO FO SR nitrile rubber



Col. C0493
CASTLE ROCK /
ALUMINIUM



Col. C4906
CASTLE ROCK / INSIGNIA BLUE

HIGHLIGHTS



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES





SMART

S3L FO SR ESD
S1PL FO SR ESD

CE EN ISO 20345:2022



1
CUSHIONING
AND COMFORT

SOFTBOX

SOFTBOX technology
Polyurethane foam insert

- Cushioning in the heel area and shock absorption
- Comfort guaranteed with every step

CONSTRUCTION			DOUBLE-DENSITY OUTSOLE	
DIRECT INJECTION	LINING <i>Air Mesh with a non-slip microfibre insert</i>	UPPER <i>S3L microfibre with suede effect / S1PL polyester mesh</i>	MIDSOLE <i>Expanded PU</i>	OUTSOLE <i>FO SR compact PU, abrasion-resistant</i>
PROTECTION		FIT		
TOE CAP <i>Multilayer 200J</i>	ANTIPERFORATION <i>K-SOLE PL</i>	DROP <i>15 mm</i>	FIT <i>Comfort 11</i>	TOE WIDTH <i>Regular 10</i>
TECHNICAL INFORMATION				
SR Slip Resistant	INSOLE <i>Removable PU Foam and breathable Polyester insole</i>	DGUV REGEL 112-191 <i>Certified to accommodate an orthopaedic insole</i>		ESD
COD. 703.180199				

SMART SOFTBOX MID

S3L FO SR ESD

COD. 701.179960

SIZES 35/48



DESCRIPTION

Mid-cut S3L safety shoes in water-repellent microfibre with suede effect with SOFTBOX cushioning technology. 200J Multilayer toe cap. Width 11. 100% polyester lining with a non-slip microfibre insert. Removable PU Foam and polyester insole. TPU heel cup. ESD and Metal Free.

MIDSOLE

Expanded PU

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. 80013
BLACK

HIGHLIGHTS

SOFTBOX



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



SMART SOFTBOX LOW

S3L FO SR ESD

COD. **701.179959**

SIZES **35/48**



DESCRIPTION

Low-cut S3L safety shoes in water-repellent microfibre with suede effect with SOFTBOX cushioning technology. 200J Multilayer toe cap. Width 11. 100% polyester lining with a non-slip microfibre insert. Removable PU Foam and polyester insole. TPU heel cup. ESD and Metal Free.

MIDSOLE

Expanded PU

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. 75070
STEEL GRAY

HIGHLIGHTS

SOFTBOX



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



SMART SOFTBOX LOW

S1PL FO SR ESD

COD. **701.179958**

SIZES **35/48**



DESCRIPTION

Low-cut S1PL safety shoes in 100% polyester with SOFTBOX cushioning technology. 200J Multilayer toe cap. Width 11. 100% polyester lining with a non-slip microfibre insert. Removable PU Foam and polyester insole. TPU heel cup. ESD and Metal Free.

MIDSOLE

Expanded PU

OUTSOLE

FO SR compact PU, abrasion-resistant



Col. 60031
INSIGNIA BLUE

HIGHLIGHTS

SOFTBOX



REQUIREMENTS



CE EN ISO 20345:2022

PLUS



OTHER TECHNOLOGIES



Freedom



DISCOVER MORE

FREEDOM

O6 SR

CE EN ISO 20347:2022



NEW

701.182044
FREEDOM MID







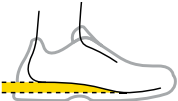




1
WATER-RESISTANCE
AND BREATHABILITY

DIA-tex

DIA-tex technology
Thin, stretchy and breathable waterproof membrane
that is extremely resistant with a 10,000 mm water column

- Keeps feet dry
- Dynamic climate control

CONSTRUCTION			OUTSOLE	
ASSEMBLED	LINING DIA-tex membrane with a "bootie" construction	UPPER Water-repellent technical polyester fabric, TPU film and microfibre details	MIDSOLE EVA	OUTSOLE Slip resistant rubber
				
FIT		TECHNICAL INFORMATION		
DROP 10 mm	FIT Regular 10	SR Slip Resistant	INSOLE Removable micro-perforated insole in open-cell PU foam that is breathable thanks to activated carbon	
			703.182992	

FREEDOM MID

O6 SR

COD. **701.182044**

SIZES **38/48**



NEW

DESCRIPTION

Outdoor-inspired mid-top work shoes with no protective parts (toe and anti-perforation insert) in accordance with EN 20347 legislation: 2022. Water-repellent technical polyester fabric upper with a heat-sealed TPU film structure for lateral support. Microfibre inserts on the heel and ankle support. Shock-resistant reinforcement with TPU toe. Water resistant thanks to the waterproof DIA-tex membrane with "bootie" construction. Removable micro-perforated thermoformed EVA foam and polyester fabric insole. Metal free.

MIDSOLE — EVA

OUTSOLE — Slip resistant rubber



Col. C0066
BROWN GRAY /
YELLOW UTILITY

Col. C0065
BLACK / GREEN OLIVE

HIGHLIGHTS

DIA-tex

EVA

REQUIREMENTS



CE EN ISO 20347:2022

PLUS



FREEDOM LOW

O6 SR

COD. **701.182045**

SIZES **38/48**



NEW

DESCRIPTION

Outdoor-inspired low-top work shoes with no protective parts (toe and anti-perforation insert) in accordance with EN 20347 legislation: 2022. Water-repellent technical polyester fabric upper with suede-effect microfibre inserts. Water resistant thanks to the waterproof DIA-tex membrane with "bootie" construction. Air Mesh lining. Removable micro-perforated insole in open-cell PU foam that is breathable thanks to activated carbon. Metal free.

MIDSOLE — EVA

OUTSOLE — Slip resistant rubber



Col. C0066
BROWN GRAY / YELLOW UTILITY

HIGHLIGHTS

DIA-tex

EVA

REQUIREMENTS



CE EN ISO 20347:2022

PLUS



CREW EVO

O1 SR ESD

CE EN ISO 20347:2022



NEW

701.182046
CREW EVO







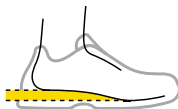




1
LIGHTNESS
AND FLEXIBILITY



EVA Midsole
Light, flexible material derived from running shoes

- Maximum responsiveness and lightweight

CONSTRUCTION			OUTSOLE	
ASSEMBLED	LINING 3D Mesh with a non-slip microfibre insert	UPPER Engineered polyester	MIDSOLE EVA	OUTSOLE Slip resistant rubber
				
FIT		TECHNICAL INFORMATION		
DROP 10 mm	FIT Regular 10	SR Slip Resistant	INSOLE Removable micro-perforated thermoformed EVA foam and polyester fabric	
			703.182992	
TECHNICAL INFORMATION				

ESD



CREW EVO

O1 SR ESD

COD. **701.182046**

SIZES **36/47**



NEW

DESCRIPTION

Low-top work shoes with no protective parts (toe and anti-perforation insert) in accordance with EN 20347 legislation: 2022. Engineered polyester fabric upper with polyurethane reinforcement applied with 3D print technology. 3D Mesh lining with a non-slip microfibre insert. Width 10. Removable micro-perforated thermoformed EVA foam and polyester fabric insole, in compliance with 20347:2022 legislation. Metal free.

MIDSOLE — EVA

OUTSOLE — Slip resistant rubber



Col. 60098
BLUE



Col. 75073
ICE GRAY



Col. 80013
BLACK

HIGHLIGHTS

EVA



REQUIREMENTS



CE EN ISO 20347:2022

SR

PLUS





Apparel

Apparel Technologies	124
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BREATHING SYSTEM BY GEOX



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 technology 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.

COMPONENTS



CHARACTERISTICS



WATERPROOF MEMBRANE



BREATHABILITY

ADVANTAGES

Natural body heat regulation.
Clothes stay dry in all conditions.
Decrease in perceived humidity.

THIS TECHNOLOGY IS AVAILABLE IN THE FOLLOWING LINES:

PADDED JACKET TECH ATHENA	PAG.129	LIGHT PADDED JACKET TECH	PAG.160
SOFTSHELL CARBON TECH	PAG.160	VEST CARBON TECH	PAG.161

OTHER TECHNOLOGIES



GOTS-certified products are obtained in compliance with stringent environmental and social criteria which are applied at all levels of the production, from the harvesting of cotton in the fields to obtaining the textile fibres, including all the subsequent manufacturing phases, through to the labelling of the finished product.



The voluntary RCS (Recycled Content Standard) certification guarantees that an intermediate or finished product includes verified recycled content, starting from the raw materials through to the marketing of the final product.



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.



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.



Garments designed and created following the lines of the female body so as to adapt to women's fits.



This symbol indicates footwear and clothing in small sizes that are suitable for women.



Finishing treatment that creates a protective film, which allows water to slide off without penetrating into the fabric.



An innovative material made up of a thin lattice of carbon atoms. Thanks to its molecular structure and composition, graphene boasts surprising antibacterial and heat-regulating properties.



A finishing treatment that provides the ability to rapidly wick away moisture from the upper layer of the fabric, thereby guaranteeing thermal comfort and the immediate dissipation of sweat, allowing the piece to dry quickly.



DRYARN® is a fibre for high-performance textiles composed of polypropylene. The polypropylene Dryarn® has bacterio-static properties that make the pieces hypo-allergenic and anti-odour. More breathable than polyester, more insulating than wool and lighter than any other fibre, Dryarn® is the best ally when it comes to the performance of the people who wear it, guaranteeing comfort, technology and practicality.



PANT ABILITY ATHENA

COD. **702.179826**

SIZES **38-50**

COMPOSITION AND DESCRIPTION

90% Polyamide, 10% Elastane, 250 g/m²

Women's comfortable slim-fit work trousers in water-repellent technical fabric. Contoured waistband that is higher on the back, designed to mould perfectly to the anatomy of the female body. Two front pockets, two cargo side pockets and rear pocket. Contrasting front zip with reflective heat-sealed tape. Darted knees for a more ergonomic fit.



Col. 80013
BLACK

- ① CONTOURED BELT
- ② SIDE POCKETS

- ③ ERGONOMIC LEG FIT
- ④ REFLECTIVE DETAILS

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

PLUS



PANT CARGO ATHENA

COD. **702.177675**

SIZES **38-50**

COMPOSITION AND DESCRIPTION

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

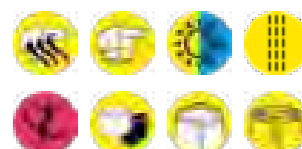
- ① CONTOURED BELT
- ② REFLECTIVE DETAILS
- ③ SIDE POCKETS

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

PLUS



PANT STONE ATHENA

COD. **702.177676**

SIZES **38-50**

COMPOSITION AND DESCRIPTION

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 BELT
- ② ERGONOMIC LEG FIT

TECHNOLOGIES

b-Fit
STRETCH

PLUS



PADDED JACKET TECH ATHENA

COD. **702.179828**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

Main fabric: 55 g/m², Nylon; Stretch fabric: 420 g/m², 92% Polyester, 8% Elastane; Padding: 180 g/m², 100% Polyester

Lightly padded jacket with Breathing System technology by Geox, two zipped side pockets, one zipped front pocket and an inner pocket with velcro strap. Stretch fabric on sides, hem and armpits for increased mobility. Fit designed for the female body; longer at the back for a better fit. Stretch cuffs and hem with Lycra. Reflective details.



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

**BREATHING
SYSTEM**
by GEOX

WINDLESS



PLUS

SOFTSHELL ATHENA

COD. **702.179462**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

100% Polyester Softshell, 250 g/m²

Softshell jacket designed for working women. A breast pocket with heat-sealed zip with reflective details and two zipped side pockets. Detachable hood with double adjustable toggle details. Adjustable drawstring hem for maximum comfort. Stretch cuffs with Lycra.



Col. 80013
BLACK



Col. D0220
CHINESE RED / BLACK

① FRONT POCKET WITH REFLECTIVE DETAILS

② DETACHABLE AND ADJUSTABLE HOOD

WATER RESISTANT FABRIC
WATER COLUMN: 3000MM

TECHNOLOGIES

REFLEX DETAILS

**b-Fit
STRETCH**

WINDLESS



PLUS

LIGHT PADDED JACKET ATHENA

COD. **702.179460**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

Exterior/interior fabric: 100% Polyamide, 60 g/m²; stretch fabric: 88% Polyamide, 12% Elastane, 260 g/m². Padding: 100% 120 g/m² Wadding

Jacket with ultra-light padding and stretch inserts on the sides and underarms. Women's comfortable slim-fit work jacket. A zipped front pocket and two side pockets on the hem with press-stud buttons. Central zip with reflective details. Darts on the chest designed to mould perfectly to the anatomy of the female body. Stretch cuffs and hem with Lycra.



- 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

b-FiT
STRETCH



PLUS

LIGHT PADDED VEST ATHENA

COD. **702.177672**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

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. Slim comfort fit designed for female workers. 2 side pockets with button and a front pocket. Reflective front zip. Darts on the chest designed to mould perfectly to the anatomy of the female body.



- 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

b-FiT
STRETCH



PLUS

SWEATSHIRT ABILITY ATHENA

COD. **702.179827**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

Scuba: 57% Polyester, 31% Cotton, 12% Elastane, 330 g/m²

Scuba fabric hoodie designed for working women. Two side pockets with contrasting puller and one front pocket with contrasting zip and reflective detail. Lycra cuffs and ergonomic sleeves.



Col. 80013
BLACK

- ① FRONT POCKET
- ② ERGONOMIC ARM FIT
- ③ REFLECTIVE DETAILS

TECHNOLOGIES

REFLEX DETAILS



PLUS

SWEATSHIRT FZ ATHENA

COD. **702.177677**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

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

T-SHIRT MC ATHENA

COD. **702.177670**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

100% Organic Cotton Jersey, 150 g/m²

Women's organic cotton jersey T-shirt.



Col. 45013
RED HIBISCUS

Col. 60062
CLASSIC NAVY

Col. 80013
BLACK

TECHNOLOGIES



Organic
Certified by ICEA
GOTS-10572



PLUS

POLO MC ATHENA

COD. **702.177674**

SIZES **XS-XXL**

COMPOSITION AND DESCRIPTION

Pique, 95% Organic Cotton, 5% Elastane,
220 g/m²

Women's short-sleeved polo-shirt in stretch
organic cotton pique.



Col. 45013
RED HIBISCUS

Col. 60062
CLASSIC NAVY

Col. 80013
BLACK

TECHNOLOGIES



Organic
Certified by ICEA
GOTS-10572



PLUS



PANT PERFORMANCE EVOLUTION

COD. 702.180798
SIZES S-4XL

COMPOSITION AND DESCRIPTION

Stretch Nylon: 90% Polyamide, 10% Elastane, 270 g/m². Inserts: Stretch Nylon Taslan: 95% Polyamide, 5% Elastane. Stretch Ripstop 90% Polyamide, 10% Elastane

Stretchy mixed-material performance trousers with water-repellent treatment. Contoured waistband with sliding inner elastic for increased comfort and adaptability. Two open top pockets with Ripstop reinforcement and an additional bellow pocket for extra space. Multi-accessory side pocket with ruler holder and adjustable hammer loop. Zipped cargo pocket on the side. Two back pockets with Velcro straps in abrasion-resistant material. Crotch insert for greater range of movement. Knee pad pocket with top opening in abrasion-resistant fabric and a non-slip print. Ergonomic leg and adjustable length with press-stud buttons; heel area with abrasion-resistant material.



Col. 80001
DK SMOKE

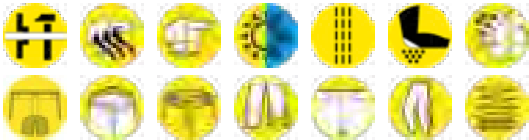


Col. 75014
BUNG GRAY

- ① CONTOURED BELT
- ② RULER HOLDER
- ③ HAMMER HOLDER
- ④ SIDE POCKETS

- ⑤ STRETCH MATERIAL INSERTS
- ⑥ ERGONOMIC LEG FIT
- ⑦ PRESS STUDS ON THE BOTTOM FOR LENGTH ADJUSTMENT
- ⑧ ABRASION RESISTANT INSERTS

TECHNOLOGIES



PLUS

PANT MULTI POCKET PERFORMANCE

COD. 702.178757
SIZES S-4XL

COMPOSITION AND DESCRIPTION

54% Polyamide, 39% Polyester, 7% Elastane, 230 g/m². Inserts: 100% Water-repellent Polyester. Contrasting details: Canvas, 65% Polyester, 35% Cotton

Stretch nylon-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 that opens 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 better visibility.



Col. 75135
ASPHALT

- ① KNEE PAD POCKETS
- ② VENTILATION ZIPS

- ③ PRESS STUDS ON THE BOTTOM FOR LENGTH ADJUSTMENT
- ④ DETACHABLE MULTI-FUNCTIONAL OUTER POCKETS

TECHNOLOGIES



PLUS

PANT HYBRID PERFORMANCE

COD. **702.179838**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Mixed materials:

1) 54% Polyamide, 39% Polyester,
7% Elastane, 230 g/m²

2) Taslan nylon, 95% Polyamide, 5% Elastane,
270 g/m²

Knee pad insert in bonded ripstop:

97% Polyester, 3% Elastane.

Insert at bottom of the leg: 100% Polyester,
230 g/m²

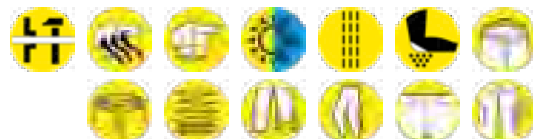
Stretchy mixed-material performance trousers. Contoured waistband with stretch details on the sides for increased comfort. Spacious side pocket with velcro fastening. Side zip with contrasting heat-sealed tape. Ruler pocket on the side with adjustable hammer loop. Knee pad pocket with top opening in abrasion-resistant fabric, which is also present at the heel. Contrasting rear zip with mesh for increased breathability. Ergonomic leg fit and press stud-adjustable length.



TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH



PLUS

PANT HYBRID POLY PERFORMANCE

COD. **702.180800**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

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

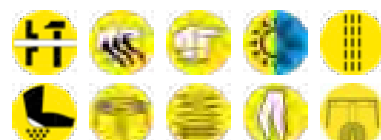
Stretchy mixed-material performance trousers. Elasticated waistband for increased comfort. Two open top pockets. Side pocket with ruler holder, hammer loop and adjustable loop. Side pocket with contrasting-coloured heat-sealed zip and spacious side pocket with Velcro fastening. Knee pad pocket with top opening in abrasion-resistant fabric. Two back pockets. Crotch insert for greater range of movement. Reinforced heel area with abrasion-resistant fabric. Reflective details.



TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH



PLUS

PANT CARBON PERFORMANCE

COD. 702.175554
SIZES XS-4XL

COMPOSITION AND DESCRIPTION

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

Water-repellent stretch performance trousers. Contoured waistband with stretch details on the sides for increased comfort. Crotch insert for greater range of movement. Open front pockets. Double ruler pocket on the side. Abrasion-resistant fabric knee pad holder that open from the top. Reflective details. Concealed button. Ergonomic leg and adjustable length with press-stud buttons.



Col. 75070
STEEL GRAY

Col. 75135
ASPHALT

Col. 80013
BLACK

- ① CONTOURED BELT
- ② SIDE POCKETS
- ③ REFLECTIVE DETAILS
- ④ PRESS STUDS ON THE BOTTOM FOR LENGTH ADJUSTMENT

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

PLUS



PANT CARBON SOFTSHELL PERFORMANCE

COD. **702.179459**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Softshell, 94% Polyester, 6% Elastane, 270 g/m². Knee pad insert and hammer-ruler holder: 100% Water-repellent Polyester Oxford

Water-repellent stretch softshell performance trousers. Contoured elasticated waistband for increased comfort. Crotch insert for greater range of movement. Open front pockets. Double ruler-hammer pocket on the side. Abrasion-resistant fabric knee pad holder. Rear zips with mesh netting for increased breathability. Concealed button. Ergonomic leg with adjustable length via press-stud buttons.



Col. 80013
BLACK

① CONTOURED BELT

② SIDE POCKETS

③ REFLECTIVE DETAILS

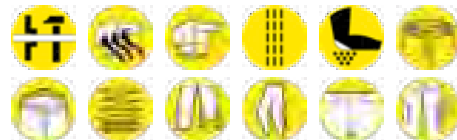
④ PRESS STUDS ON THE BOTTOM FOR LENGTH ADJUSTMENT

TECHNOLOGIES

REFLEX DETAILS

b-FiT
STRETCH

PLUS



PANT TECH PERFORMANCE

COD. **702.176200**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

91% Nylon, 9% Elastane, 160 g/m². Knee pad insert: 92% Water-repellent Polyester, 8% Elastane

Stretch nylon performance trousers. Contoured waistband with stretch details on the sides for increased comfort. Crotch insert for greater range of movement. Open front pockets and small phone pocket. Ruler pocket on the side. Cargo pockets on both sides. Knee pad in contrasting, abrasion-resistant fabric, with opening from the top, zip and mesh side gusset for greater breathability. Reflective details. Concealed button. Ergonomic leg and adjustable length with press-stud buttons; reinforced heel area with abrasion-resistant fabric. 3M™ SCOTCHGARD™ wicking treatment for quick drying.



Col. 75070
STEEL GRAY

① KNEE PAD POCKETS

② RULER HOLDER

③ HAMMER HOLDER



Col. 80013
BLACK

④ VENTILATION ZIPS

⑤ PRESS STUDS ON THE BOTTOM FOR LENGTH ADJUSTMENT

TECHNOLOGIES

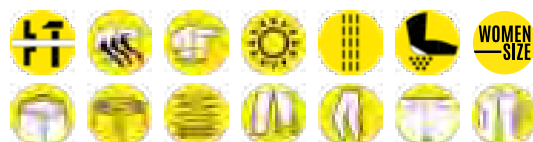
REFLEX DETAILS

b-FiT
STRETCH

Scotchgard
PROTECTOR 3M

555

PLUS



PANT EASYWORK PERFORMANCE

COD. **702.175552**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

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

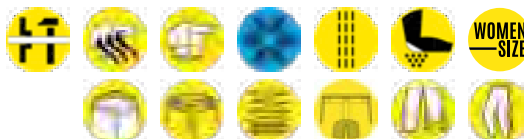
- ① KNEE PAD POCKETS
- ② RULER HOLDER
- ③ HAMMER HOLDER

- ④ PRESS STUDS ON THE BOTTOM FOR LENGTH ADJUSTMENT
- ⑤ ABRASION RESISTANT INSERTS

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH



PLUS

WOMEN
SIZE

PANT EASYWORK LIGHT PERFORMANCE

COD. **702.175553**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

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

- ① KNEE PAD POCKETS
- ② RULER HOLDER
- ③ HAMMER HOLDER



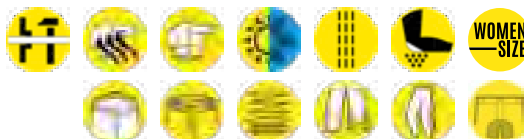
Col. 75070
STEEL GRAY

- ④ PRESS STUDS ON THE BOTTOM FOR LENGTH ADJUSTMENT
- ⑤ ABRASION RESISTANT INSERTS

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH



PLUS

WOMEN
SIZE

PANT STRETCH PERFORMANCE

COD. **702.170058**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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 PAD POCKETS
- ② RULER HOLDER
- ③ HAMMER HOLDER

TECHNOLOGIES

b-FiT
STRETCH

PLUS



PANT ROCK STRETCH PERFORMANCE

COD. **702.177663 ***

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

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. 75012 available while stocks last.



Col. 60062
CLASSIC NAVY

Col. 75012
GREY HEMP

Col. 75070
STEEL GRAY

- ① KNEE PAD POCKETS
- ② RULER HOLDER
- ③ HAMMER HOLDER
- ④ CONTOURED BELT
- ⑤ REFLECTIVE DETAILS

TECHNOLOGIES

REFLEX DETAILS

b-FiT
STRETCH

PLUS



PANT ROCK PERFORMANCE

COD. 702.160303
SIZES S-3XL

COMPOSITION AND DESCRIPTION

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. 60062
CLASSIC NAVY

Col. 75070
STEEL GRAY

Col. 80013
BLACK

- ① KNEE PAD POCKETS

② RULER HOLDER

③ HAMMER HOLDER
- ④ CONTOURED BELT

⑤ REFLECTIVE DETAILS

TECHNOLOGIES

REFLEX DETAILS

PLUS



PANT ROCK LIGHT PERFORMANCE COTTON

COD. 702.175342
SIZES S-3XL

COMPOSITION AND DESCRIPTION

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. 60062
CLASSIC NAVY

Col. 75070
STEEL GRAY

- ① KNEE PAD POCKETS

② RULER HOLDER

③ HAMMER HOLDER
- ④ CONTOURED BELT

⑤ REFLECTIVE DETAILS

TECHNOLOGIES

REFLEX DETAILS

PLUS



COVERALL POLY

COD. **702.161756**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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.

- ① KNEE PAD POCKETS
- ② BADGE HOLDER
- ③ HAMMER HOLDER
- ④ RULER HOLDER



TECHNOLOGIES

REFLEX DETAILS



BIB OVERALL POLY

COD. **702.161755**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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. Adjustable shoulder straps, reflective details, triple stitching.

- ① KNEE PAD POCKETS
- ② HAMMER HOLDER
- ③ RULER HOLDER



TECHNOLOGIES

REFLEX DETAILS



PANT FREEDOM

COD. **702.182052**

SIZES **S-4XL**

NEW

COMPOSITION AND DESCRIPTION

Main fabric: Stretch Ripstop:
92% Polyamide, 8% Elastane, 230 g/m².
Inserts: 54% Polyester, 39% Polyamide,
7% Elastane, 230 g/m²

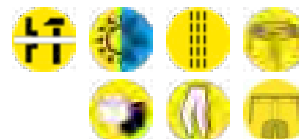
Stretchy Ripstop trousers with water-repellent treatment. Stretch waist for increased comfort and a central belt loop with Utility branding. Stretch crotch insert and ergonomic leg for greater range of movement. Two open front pockets and a zipped back pocket. One cargo side pocket with Velcro strap, a multi-accessory pocket with ruler holder, and hammer holder with loop. Abrasion-resistant fabric inserts on the back of the hems. Bonded ripstop inserts on the knees. Polygonal camouflage print. Slim fit.



TECHNOLOGIES



PLUS



PANT HYBRID CARGO

COD. **702.179839**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Mixed materials:

1) 54% Polyamide, 39% Polyester,
7% Elastane, 230 g/m²

2) Taslan nylon 95% Polyamide, 5% Elastane,
270 g/m²

Knee pad insert: Bonded ripstop:
97% Polyester, 3% Elastane.

Insert at bottom of the leg: 100% Polyester

Stretchy mixed-material cargo trousers. Contoured waistband with stretch details on the sides for increased comfort. Two spacious cargo pockets with zip and velcro. Side zip with contrasting heat-sealed neon tape. Abrasion-resistant fabric inserts. Reflective details. Press stud-adjustable length.

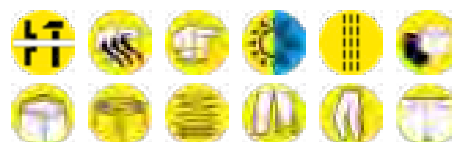


TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

PLUS



PANT RIPSTOP CARGO CAMO

COD. **702.173172**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Ripstop, 65% Polyester, 35% Cotton, 270 g/m². Kneepad holder insert: 96% Polyester, 4% 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 ABRASION RESISTANT INSERTS
- ② SIDE POCKETS
- ③ STRETCH MATERIALS INSERTS

TECHNOLOGIES



PLUS



PANT RIPSTOP CARGO

COD. **702.173964**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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 ABRASION RESISTANT INSERTS
- ② SIDE POCKETS
- ③ STRETCH MATERIALS INSERTS

TECHNOLOGIES



PLUS



PANT SHADOW CARGO

COD. **702.182039**

SIZES **XS-4XL**

NEW

COMPOSITION AND DESCRIPTION

Main fabric: Stretch Nylon: 92% Polyamide, 8% Elastane, 130 g/m²; inserts: Ripstop: 92% Polyamide, 8% Elastane, 160 g/m²

Stretch nylon trousers with stretch waistband and Utility detailing. Crotch insert and ergonomic leg for greater range of movement. Two front pockets with zip and two back pockets with Velcro fastening. Two cargo side pockets with zip and neon details, one of which is a multi-accessory pocket with ruler holder, and hammer holder with loop. 3M™ Scotchgard™ wicking treatment for quick drying. Slim fit.



Col. 75146
MAGNET



Col. 70488
GREEN DEEP DEPTHS



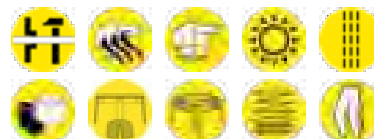
Col. 80013
BLACK

- ① RULER HOLDER
- ② HAMMER HOLDER
- ③ SIDE POCKETS
- ④ NEON DETAILS

TECHNOLOGIES



PLUS



PANT MOSCOW CARGO

COD. **702.177268**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Stretch 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. 70437
CLIMBING IVY



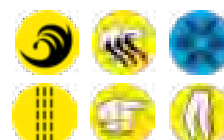
Col. 80013
BLACK

- ① SIDE POCKETS
- ② RULER HOLDER

TECHNOLOGIES



PLUS



PANT WAYET CARGO

COD. **702.160298**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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. 60052
NAVY TUAREG

Col. 75093
GREY U.K.

Col. 25070
BEIGE NATURAL

- ① SIDE POCKETS
- ② ERGONOMIC LEG FIT

TECHNOLOGIES



PLUS



PANT WIN CARGO

COD. **702.160305**

SIZES **XS-3XL**

COMPOSITION AND DESCRIPTION

Poplin 100% Cotton, 180 g/m²

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



Col. 25064
BEIGE CLASSIC

Col. 60052
NAVY TUAREG

Col. 75138
GREY QUIET
SHADE

Col. 80006
BLACK FIR
GREEN

- ① DRAWCORD
- ② ERGONOMIC KNEE CONSTRUCTION
- ③ SIDE POCKETS

PLUS



PANT STAFF STRETCH CARGO

COD. 702.177649
SIZES S-4XL

COMPOSITION AND DESCRIPTION

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. 60062
CLASSIC NAVY

Col. 75070
STEEL GRAY

- ① CONTOURED BELT
- ② REFLECTIVE DETAILS
- ③ SIDE POCKETS
- ④ ERGONOMIC KNEE CONSTRUCTION

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

PLUS



PANT LEVEL CARGO

COD. 702.173550.C06*
SIZES XS-3XL

COMPOSITION AND DESCRIPTION

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 CONTOURED BELT
- ② RULER HOLDER
- ③ SIDE POCKETS

PLUS



PANT STAFF CARGO

COD. **702.160301**

SIZES **XS-3XL**

COMPOSITION AND DESCRIPTION

Twill, 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. 60062
CLASSIC NAVY

Col. 80013
BLACK

- ① CONTOURED BELT
- ② REFLECTIVE DETAILS
- ③ SIDE POCKETS

TECHNOLOGIES

REFLEX DETAILS

PLUS



PANT STAFF LIGHT CARGO COTTON

COD. **702.176213**

SIZES **XS-3XL**

COMPOSITION AND DESCRIPTION

Twill, 100% Cotton, 180 g/m²

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



Col. 75070
STEEL GRAY

Col. 60062
CLASSIC NAVY

- ① CONTOURED BELT
- ② REFLECTIVE DETAILS
- ③ SIDE POCKETS

TECHNOLOGIES

REFLEX DETAILS

PLUS



PANT STONE ERGO STRETCH

COD. **702.179829**

SIZES **S-4XL**

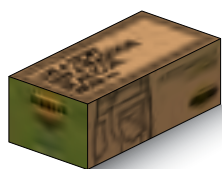
COMPOSITION AND DESCRIPTION

Denim: 83% Cotton, 16% Polyester,
1% Elastane, 405 g/m²

Workwear in stonewashed stretch denim with RECALL technology. Tobacco-brown stitching. Five pockets, ruler holder and hammer loop. Darted knees for a more ergonomic fit. Revamped style with modern fit.



Col. 60023
MOONLIGHT BLUE



- ① ERGONOMIC KNEE CONSTRUCTION
- ② RULER HOLDER
- ③ HAMMER HOLDER

TECHNOLOGIES

b-Fit
STRETCH

PLUS



PANT STONE STRETCH

COD. **702.179830**

SIZES **S-4XL**

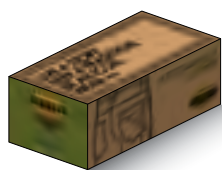
COMPOSITION AND DESCRIPTION

Denim: 83% Cotton, 16% Polyester,
1% Elastane, 405 g/m²

Workwear in stonewashed stretch denim with RECALL technology. Tobacco-brown stitching. Five pockets, ruler holder and hammer loop. Slim fit.



Col. 60023
MOONLIGHT BLUE



- ① RULER HOLDER
- ② HAMMER HOLDER

TECHNOLOGIES

b-Fit
STRETCH

PLUS



PANT STONE

COD. **702.159590**

SIZES **XS-3XL**

COMPOSITION AND DESCRIPTION

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



Col. 75003
DENIM GRAY

- ① RULER HOLDER
- ② HAMMER HOLDER

TECHNOLOGIES



PLUS



PANT STONE PLUS

COD. **702.170752**

SIZES **28-38**

COMPOSITION AND DESCRIPTION

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. Slim fit.



Col. C6207
DIRTY WASHING

- ① ERGONOMIC KNEE CONSTRUCTION
- ② RULER HOLDER
- ③ HAMMER HOLDER



TECHNOLOGIES



PLUS



PANT STONE CARGO

COD. **702.172115**

SIZES **28-38**

COMPOSITION AND DESCRIPTION

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.



①

Col. C6208
NEW BLACK
WASHING



Col. C6207
DIRTY
WASHING



① SIDE POCKETS

TECHNOLOGIES

b-FiT
STRETCH

PLUS



PANT STONE 5 PKT

COD. **702.170750**

SIZES **28-38**

COMPOSITION AND DESCRIPTION

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 two washes: Bleach and Dirty.



Col. C6206
BLEACH
WASHING



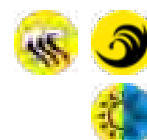
Col. C6207
DIRTY
WASHING



TECHNOLOGIES

b-FiT
STRETCH

PLUS



PANT STONE CARGO LIGHT

COD. **702.177651**

SIZES **28-38**

COMPOSITION AND DESCRIPTION

Denim: 79% Cotton, 20% Polyester,
1% Elastane, 310 g/m² (approx. 11 ounces (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



TECHNOLOGIES

b-FiT
STRETCH

- ① ERGONOMIC KNEE CONSTRUCTION
- ② SIDE POCKETS

PLUS



PANT STONE 6 PKT LIGHT

COD. **702.177653**

SIZES **28-38**

COMPOSITION AND DESCRIPTION

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



TECHNOLOGIES

b-FiT
STRETCH

- ① ERGONOMIC KNEE CONSTRUCTION
- ② SIDE POCKETS

PLUS



PANT STONE LITE

COD. 702.182035
SIZES XS-4XL

NEW

COMPOSITION AND DESCRIPTION

Denim: 79% Cotton, 20% Polyester,
1% Elastane, 310 g/m² (approx. 11 ounces (oz))

Light stretch workwear denim with a stone wash. Treatments and attention to detail typical of Italian jeans making tradition. Five-pocket construction with a ruler holder and hammer loop. Slim fit.



Col. 60076
BLUE STELLAR



TECHNOLOGIES

b-FiT
STRETCH

PLUS



PANT STONE LITE PLUS

COD. 702.182036
SIZES XS-4XL

NEW

COMPOSITION AND DESCRIPTION

Denim: 79% Cotton, 20% Polyester,
1% Elastane, 310 g/m² (approx. 11 ounces (oz))

Light stretch workwear denim with a stone wash. Treatments and attention to detail typical of Italian jeans making tradition. Knee pads and ergonomic darts, a ruler holder and hammer holder, and contrasting canvas details.



Col. 60033
BLUE DARK
DENIM



TECHNOLOGIES

b-FiT
STRETCH

PLUS





BERMUDA STONE

COD. **702.173549**

SIZES **28-38**

COMPOSITION AND DESCRIPTION

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

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



Col. C6207
DIRTY WASHING



- ① RULER HOLDER
- ② HAMMER HOLDER

TECHNOLOGIES

b-Fit
STRETCH

PLUS



BERMUDA STONE CARGO LIGHT

COD. **702.177655**

SIZES **28-38**

COMPOSITION AND DESCRIPTION

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 SIDE POCKETS
- ② HAMMER HOLDER

TECHNOLOGIES

b-Fit
STRETCH

PLUS



BERMUDA EVOLUTION

COD. **702.180795**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Stretch Nylon Oxford, 96% Polyamide, 4% Elastane, 200 g/m². Inserts: Stretch Nylon Taslan: 95% Polyamide, 5% Elastane. Stretch Ripstop 90% Polyamide, 10% Elastane

Stretchy mixed-material shorts with wicking treatment. Contoured waistband with sliding inner elastic for increased comfort and adaptability. Two open top pockets with ripstop reinforcement. Multi-accessory side pocket with ruler holder and adjustable hammer loop. Zipped cargo pocket on the side. Two back pockets with Velcro straps in abrasion-resistant material. Crotch insert for greater range of movement. 3M™ SCOTCH-GARD™ wicking treatment for quick drying.



Col. 75014
BUNG GRAY



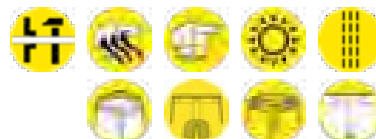
Col. 80001
DK SMOKE

- ① SIDE POCKETS
- ② CONTOURED BELT
- ③ STRETCH MATERIAL INSERTS

TECHNOLOGIES



PLUS



BERMUDA TECH

COD. **702.178533**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

91% Nylon, 9% Elastane, 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. 3M™ SCOTCHGARD™ wicking treatment for quick drying.



Col. 80013
BLACK

- ① RULER HOLDER
- ② HAMMER HOLDER
- ③ SIDE POCKETS
- ④ REFLECTIVE DETAILS

TECHNOLOGIES



PLUS



BERMUDA SHADOW

COD. 702.182040
SIZES XS-4XL

NEW

COMPOSITION AND DESCRIPTION

Main fabric: Stretch Nylon: 92% Polyamide, 8% Elastane, 130 g/m²; inserts: Ripstop: 92% Polyamide, 8% Elastane, 160 g/m²

Stretch nylon bermuda shorts with stretch waistband and Utility detailing. Crotch insert for greater range of movement. Two front pockets and two back pockets with Velcro fastening. Two cargo side pockets with zip and neon details, one of which is a multi-accessory pocket with ruler holder, and hammer holder with adjustable loop. 3M™ Scotchgard™ wicking treatment for quick drying.



Col. 80013
BLACK



Col. 75146
MAGNET



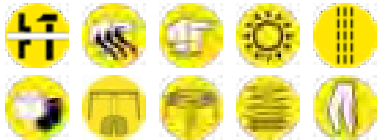
Col. 70488
GREEN DEEP
DEPTHS

- ① RULER HOLDER
- ② HAMMER HOLDER
- ③ SIDE POCKETS
- ④ REFLECTIVE DETAILS

TECHNOLOGIES



PLUS



BERMUDA EASYWORK LIGHT

COD. **702.176206**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

Twill, 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. 75070
STEEL GRAY

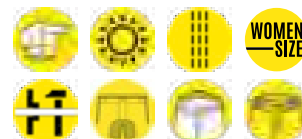
- ① RULER HOLDER
- ② HAMMER HOLDER

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

PLUS



BERMUDA WONDER

COD. **702.160308**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Poplin, 100% Cotton, 180 g/m²

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

- ① DRAWCORD
- ② SIDE POCKETS



Col. 25064
BEIGE CLASSIC



Col. 60052
NAVY TUAREG



Col. 75138
GREY QUIET SHADE



Col. 80006
BLACK FIR GREEN

PLUS



BERMUDA STRETCH

COD. 702.170018
SIZES S-3XL

COMPOSITION AND DESCRIPTION

Canvas, 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.

- ① RULER HOLDER
- ② HAMMER HOLDER
- ③ SIDE POCKETS



Col. 25070
BEIGE NATURAL



Col. 70167
FOREST NIGHT

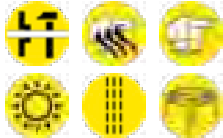


Col. 75047
RAIN GRAY

TECHNOLOGIES



PLUS



BERMUDA POLY

COD. 702.161758
SIZES S-3XL

COMPOSITION AND DESCRIPTION

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.

- ① RULER HOLDER
- ② HAMMER HOLDER
- ③ CONTOURED BELT
- ④ REFLECTIVE DETAILS



Col. 25070
BEIGE NATURAL



Col. 60062
CLASSIC NAVY



Col. 75070
STEEL GRAY

TECHNOLOGIES



PLUS



BERMUDA POLY CAMO

COD. **702.176209**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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.



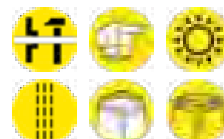
Col. 75012
GREY HEMP

- ① RULER HOLDER
- ② HAMMER HOLDER
- ③ CONTOURED BELT
- ④ REFLECTIVE DETAILS

TECHNOLOGIES

REFLEX DETAILS

PLUS



BERMUDA TINTO CAPO

COD. **702.179824 ***

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Stretch twill: 98% Cotton, 2% Elastane, 250 g/m²

Plain-coloured, aged-effect summer cargo Bermuda shorts with check motif. Hammer loop. Two front pockets, two large cargo side pockets, and two rear patch pockets.

* Available while stocks last.



Col. 70167
FOREST NIGHT



Col. 60027
INFINITY

- ① RULER HOLDER
- ② HAMMER HOLDER
- ③ SIDE POCKETS

TECHNOLOGIES

b-Fit
STRETCH

PLUS



LIGHT PADDED JACKET TECH

COD. **702.175987**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

Outer fabric: 100% Polyamide; padding: 100% wadding, 120 g/m²; elasticated fabric: 94% Polyester, 6% Elastane

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



Col. 80013
BLACK

- ① REFLECTIVE DETAILS
- ② BREATHING SYSTEM BY GEOX
- ③ LONGER AT THE BACK FOR A BETTER FIT

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

BREATHING
SYSTEM
by GEOX

WINDLESS

PLUS



SOFTSHELL CARBON TECH

COD. **702.175946**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

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

Softshell jacket with Breathing System technology by Geox. Detachable hood with triple adjustment, two side pockets, one 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.



Col. 75135
ASPHALT



Col. 70437
CLIMBING IVY

- ① FRONT POCKET WITH REFLECTIVE DETAILS
- ② BREATHING SYSTEM BY GEOX
- ③ DETACHABLE AND ADJUSTABLE HOOD
- ④ LONGER AT THE BACK FOR A BETTER FIT

WATER RESISTANT FABRIC
WATER COLUMN: 5000MM

TECHNOLOGIES

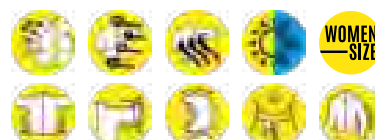
REFLEX DETAILS

b-Fit
STRETCH

BREATHING
SYSTEM
by GEOX

WINDLESS

PLUS



VEST CARBON TECH

COD. **702.175343**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

54% Nylon, 39% Polyester, 7% Elastane,
230 g/m²

Vest in water-repellent stretch fabric with BreathingSystem technology 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 ③ LONGER AT THE BACK FOR A BETTER FIT
② BREATHING SYSTEM BY GEOX

WATER RESISTANT FABRIC
WATER COLUMN: 5000MM

TECHNOLOGIES

REFLEX DETAILS

**BREATHING
SYSTEM**
by GEOX



PLUS

SOFTSHELL EVOLUTION

COD. **702.180796**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Softshell: 75% Polyester, 25% Elastane,
350 g/m² + TPU membrane. Inserts: Fleece:
94% Polyester, 6% Elastane, 280 g/m²;
Stretch Ripstop: 90% Polyamide, 10%
Elastane

Stretchy mixed-material softshell jacket with water-resistant treatment. Zip-off ergonomic hood with press-stud buttons, triple regulation and a shaped front. Two zipped side pockets with contrasting details and one front pocket with contrasting zip and a heat-sealed Utility-branded print. Chin guard with branded inner print. Sleeves with Ripstop trim for increased protection, fleece under-arms with a pigment print for better abrasion resistance, with an inner grid construction to guarantee increased breathability, and shaped stretch fabric cuffs. Shaped hem at the back. Regular fit.



Col. 80013
BLACK

- ① LONGER AT THE BACK
FOR A BETTER FIT
② DETACHABLE AND
ADJUSTABLE HOOD
③ ERGONOMIC ARM FIT

WATER RESISTANT FABRIC
WATER COLUMN: 5000MM

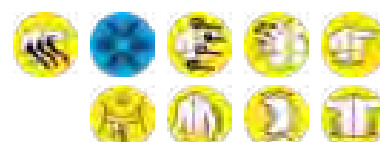
TECHNOLOGIES

**b-Fit
STRETCH**

WINDLESS



RIPSTOP



PLUS

SOFTSHELL HYBRID

COD. **702.179823**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Main fabric: Softshell: 94% Polyester, 6% Elastane 260 g/m²; TPU membrane: 100 g/m², 100% Polyamide

Ergonomic softshell and nylon dual-material jacket. Contrasting removable hood adjustable in two ways. Two zipped side pockets and one front pocket with reflective heat-sealed tape. Lycra cuffs.



Col. C4725
BLACK / BLUE DENIM

Col. C8817
BLACK / PHANTOM

- ① DETACHABLE AND ADJUSTABLE HOOD
- ② FRONT POCKET WITH CONTRASTING DETAILS
- ③ REFLECTIVE DETAILS

WATER RESISTANT FABRIC
WATER COLUMN: 5000MM

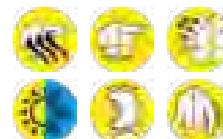
TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

WINDLESS

PLUS



VEST SOFTSHELL HYBRID

COD. **702.180066**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Main fabric: Softshell, 94% Polyester, 6% Elastane, 260 g/m²; TPU membrane; 100% Polyamide, 100 g/m²

Ergonomic softshell and nylon dual-material vest. Two zipped side pockets and one front pocket with heat-sealed neon tape. Longer at the back for a better fit.



Col. C8817
BLACK / PHANTOM

Col. C4725
BLACK / BLUE DENIM

- ① FRONT POCKET WITH CONTRASTING DETAILS
- ② REFLECTIVE DETAILS
- ③ LONGER AT THE BACK FOR A BETTER FIT

WATER RESISTANT FABRIC
WATER COLUMN: 5000MM

TECHNOLOGIES

REFLEX DETAILS

PLUS





VEST SHADOW

COD. **702.182038**

SIZES **XS-4XL**

NEW

COMPOSITION AND DESCRIPTION

Main fabric: Nylon: 92% Polyamide, 8% Elastane, 200 g/m². Ripstop inserts: 92% Polyamide, 8% Elastane, 235 g/m²

Bonded fabric vest with water-repellent treatment. Stand-up collar with storm flap. Stretch rear hem with Utility custom detailing for a better fit. Bonded Ripstop inserts for greater resistance. Two side pockets and a front pocket with zip and neon details. Opening on rear yoke for optimal breathability.



Col. 75146
MAGNET



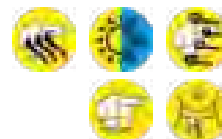
Col. 80013
BLACK

- ① FRONT POCKET WITH ZIP AND NEON DETAILS
- ② REFLECTIVE DETAILS
- ③ OPENING ON REAR YOKE FOR BETTER BREATHABILITY

TECHNOLOGIES



PLUS



SOFTSHELL SAIL

COD. **702.159632**

SIZES **XS-3XL**

COMPOSITION AND DESCRIPTION

Softshell, 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.



Col. 45090
SAMBA RED

Col. 60064
POWDER

Col. 70226
GREEN MILITARY

Col. 75069
STORM GRAY

- ① FRONT POCKET WITH REFLECTIVE DETAILS
- ② ADJUSTABLE CUFFS

WATER RESISTANT FABRIC
WATER COLUMN: 3000MM

TECHNOLOGIES



REFLEX DETAILS

PLUS



SOFTSHELL LEVEL LITEWORK

COD. **702.177264**

SIZES **XS-3XL**

COMPOSITION AND DESCRIPTION

Softshell, 94% Polyester, 6% Elastane,
280 g/m²

Softshell jacket, front zip pockets and stand-
ing collar.



Col. 60062
CLASSIC NAVY



Col. 75070
STEEL GRAY

TECHNOLOGIES

b-Fit
STRETCH

PLUS



SHELL VEST LEVEL

COD. **702.174586**

SIZES **XS-3XL**

COMPOSITION AND DESCRIPTION

Softshell, 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



WORKWEAR JACKET POLY

COD. **702.172117**
SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Twill, 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

- ① REFLECTIVE DETAILS
- ② ZIPPED POCKETS
- ③ BADGE HOLDER

TECHNOLOGIES

REFLEX DETAILS

PLUS



VEST MOVER

COD. **702.160302**
SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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

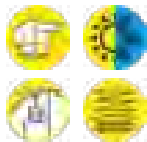


Col. 75070
STEEL GRAY

TECHNOLOGIES

REFLEX DETAILS

PLUS



PADDED JACKET EVOLUTION

COD. **702.180799**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Outer fabric: 4WAY Stretch Nylon: 50% Polyamide, 38% Recycled Polyamide, 12% Elastane. Padding: 100% SORONA® AURA wadding, 180 g/m² on body, 160 g/m² on sleeves. Mixed-material lining: graphene, mesh and stretch nylon

Padded stretch jacket with thermal eco-certified SORONA® AURA wadding, a fibre that comes from renewable sources, made with an environmentally friendly focus. Durable Water Resistant treatment for increased water protection. 4way stretch nylon lining on the back to guarantee maximum comfort and a graphene-detailed front and sleeves for proper heat regulation. Breathable mesh inserts on the underarms. Zip-off ergonomic hood with press-stud buttons and inner elastic for a better fit. Two zippered side pockets with contrasting detailing and one front pocket with contrasting zip and a heat-sealed Utility-branded print. Chin guard with branded inner print. Two inner pockets and an elasticated hem. Ergonomic raglan sleeves and 3D Mesh inserts on the underarms for increased breathability. Sleeve trims with shaped elasticated cuffs. Regular fit.



25% RCS recycled polyester
12% RCS recycled polyamide
Certified by ICEA
ICEA-TX-865

TECHNOLOGIES



WINDLESS



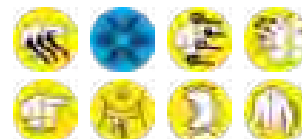
GRAPHENE



Col. 80013
BLACK

- ① DETACHABLE AND ADJUSTABLE HOOD
- ② ERGONOMIC ARM FIT

PLUS



PADDED JACKET HYBRID TACTIC

COD. **702.179822**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Outer fabric: Twill, 100% 200 g/m² Polyester;
100% recycled polyester wadding: 200 g/m² body, 150 g/m² sleeves

EN343-certified padded waterproof jacket. Detachable hood with triple adjustable fastening with double velcro and shaped front. Two side pockets and a front pocket with zip. Three inner pockets, two with velcro and one with zip. Ergonomic sleeves and adjustable velcro wrist strap. Longer back for a better fit. Heat-taped zips and neon and reflective details.



Col. 60065
BLUE DENIM



Col. 80013
BLACK

- ① DETACHABLE AND ADJUSTABLE HOOD
- ② FRONT POCKET WITH REFLECTIVE DETAILS
- ③ ADJUSTABLE HEM
- ④ LONGER AT THE BACK FOR A BETTER FIT



31% RCS Recycled Polyester
Certified by ICEA
ICEA-TX-865

TECHNOLOGIES

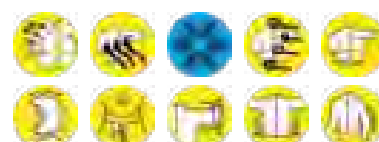


REFLEX DETAILS



WINDLESS

PLUS



PADDED JACKET OSLO HYBRID

COD. **702.181813**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Main exterior fabric: 100% Nylon Taslan.

Exterior fabric and inserts: Softshell:

92% Polyester, 8% Elastane. Padding:

100% 180 g/m² wad padding on body,

160 g/m² on hood, sleeves, hem and

sides. Lining: Ciré Nylon

Slightly padded, windproof jacket with detachable hood with double adjustable toggle details and shaped front. Water-repellent treatment for increased water protection. Storm flap on collar. Comfortable fit and ergonomic sleeves. Longer at the back for a better fit. Two side pockets and a breast pocket, all with zips. Two inner pockets. Stretch cuffs with Lycra. Reflective details.



Col. C4725
BLACK / BLUE DENIM

Col. C8817
BLACK / PHANTOM

- ① DETACHABLE AND ADJUSTABLE HOOD
- ② FRONT POCKET WITH REFLECTIVE DETAILS

- ③ ERGONOMIC ARM FIT
- ④ LONGER AT THE BACK FOR A BETTER FIT

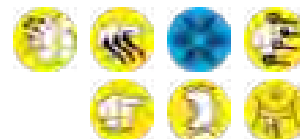
TECHNOLOGIES

REFLEX DETAILS

WINDLESS



PLUS



PADDED VEST OSLO HYBRID

COD. **702.181812**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Main exterior fabric: 100% Nylon Taslan.

Exterior fabric and inserts: Softshell:

92% Polyester, 8% Elastane. Padding:

100% 180 g/m² wad padding on body,

collar and back, 160 g/m² on front and

sides. Lining: Ciré Nylon

Water-repellent and slightly-padded bima-terial gilet. Stand-up collar with storm flap. Longer at the back for a better fit. Two side pockets and a breast pocket, all with zips. Two inner pockets. Lycra-detailed stretch armholes. Reflective details.



Col. C8817
BLACK / PHANTOM

Col. C4725
BLACK / BLUE DENIM

- ① DETACHABLE AND ADJUSTABLE HOOD
- ② FRONT POCKET WITH REFLECTIVE DETAILS

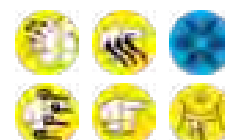
TECHNOLOGIES

REFLEX DETAILS

WINDLESS



PLUS



PADDED JACKET CROSS

COD. **702.177660**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

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

EN343-certified padded waterproof jacket with 3M™ thermal wadding. Detachable hood with triple adjustable fastening and shaped front. Two side pockets and a front pocket with waterproof zip. Two inner pockets and an adjustable drawstring fastening. Ergonomic sleeves and adjustable velcro wrist straps. Longer back for a better fit. Heat-taped seams and reflective details.



Col. 70166
GREEN THYME



Col. 80013
BLACK

- ① DETACHABLE AND ADJUSTABLE HOOD
- ② REFLECTIVE DETAILS
- ③ ADJUSTABLE CUFFS

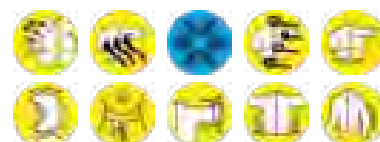


TECHNOLOGIES

REFLEX DETAILS



PLUS



PADDED SOFTSHELL SAIL

COD. **702.178365**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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. Two 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.



Col. 60062
CLASSIC NAVY



Col. 60100
BLUE MOROCCAN



Col. 75135
ASPHALT

- ① FRONT POCKET WITH REFLECTIVE DETAILS
- ② DETACHABLE AND ADJUSTABLE HOOD

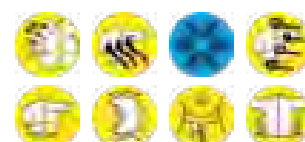
WATER RESISTANT FABRIC
WATER COLUMN: 3000MM

TECHNOLOGIES

REFLEX DETAILS



PLUS



JACKET FREEDOM

COD. **702.182051**

SIZES **S-4XL**

NEW

COMPOSITION AND DESCRIPTION

Main fabric: Softshell: 94% Polyester, 6% Elastane, 270 g/m² + TPU membrane. Outer inserts: Ripstop: 94% Polyester, 6% Elastane, 250 g/m². Inner Interiors: Lining: 100% Polyester, Power Stretch: 95% Polyester, 5% Elastane, 3D mesh inserts: 100% Polyester. Padding: 100% Polyester, 120 g/m².

Water-repellent softshell windbreaker jacket with light padding. Storm flap, detachable hood with double adjustable toggle details and shaped front. Two side pockets and one front pocket with zip, reflective details and a heat-sealed Utility-branded print. Ergonomic sleeves with cuffs closed by a fine-rib insert. Inner 3D mesh inserts with opening on rear yoke for better breathability. Adjustable hem with drawstring and a longer back for a better fit.



Col. 80013
BLACK

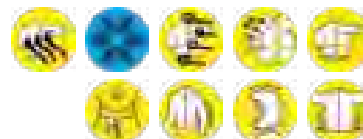
Col. 70488
GREEN DEEP DEPTHS

- ① DETACHABLE AND ADJUSTABLE HOOD
- ② ERGONOMIC ARM FIT
- ③ LONGER AT THE BACK FOR A BETTER FIT

TECHNOLOGIES



PLUS



VEST FREEDOM

COD. **702.182050**

SIZES **S-4XL**

NEW

COMPOSITION AND DESCRIPTION

Main fabric: Softshell: 94% Polyester, 6% Elastane, 270 g/m² + TPU membrane. Inner inserts: Ripstop: 94% Polyester, 6% Elastane, 250 g/m². Interior: Lining: 100% Polyester, Power Stretch: 95% Polyester, 5% Elastane, 3D mesh inserts: 100% Polyester. Padding: 100% Polyester, 100 g/m².

Windproof and water-repellent softshell vest with light padding. Stand-up collar with storm flap. Adjustable hem with drawstring and a longer back for a better fit. Two side pockets and one front pocket with zip and a heat-sealed Utility-branded print. Reflective details for better visibility. Inner 3D mesh inserts with opening on rear yoke for better breathability.



Col. 70488
GREEN DEEP DEPTHS

Col. 80013
BLACK

- ① OPENING ON REAR YOKE FOR BETTER BREATHABILITY
- ② LONGER AT THE BACK FOR A BETTER FIT

TECHNOLOGIES



PLUS





BOMBER SWAT EVO

COD. **702.181810**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Outer fabric: 100% double-layer polyester;
padding: 100% Polyester: 180 g/m² on torso
and 160 g/m² on sleeves.

Lining: 100% Polyester Taffeta;

Hood: 100% Polyester

Padded bomber jacket in abrasion-resistant and water-repellent two-layer polyester fabric. Pull-out nylon hood with zip. Two side pockets and a front pocket with zip and an inner pocket with velcro. Reflective details for increased visibility and tape with Utility branding on the rear yoke. Fine-rib hem and cuffs for greater comfort.



Col. 60063
BLUE CORSAIR

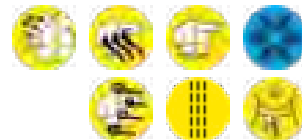
Col. 80013
BLACK

- ① REFLECTIVE DETAILS
- ② TAPE WITH UTILITY BRANDING
- ③ FINE-RIB HEM AND CUFFS FOR GREATER COMFORT

TECHNOLOGIES

REFLEX DETAILS

WINDLESS



PLUS

VEST SWAT EVO

COD. **702.181811**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Outer fabric: 100% double-layer polyester;
padding: 100% 180 g/m² Polyester; Lining:
100% Polyester Taffeta

Padded gilet in abrasion-resistant and water-repellent two-layer polyester fabric. Longer at the back for a better fit. Two side pockets and a front pocket with zip. Reflective details for increased visibility and tape with Utility branding on the rear yoke. Fine-rib rear hem for greater comfort.



Col. 80013
BLACK

Col. 60063
BLUE CORSAIR

- ① REFLECTIVE DETAILS
- ② TAPE WITH UTILITY BRANDING
- ③ FINE-RIB HEM AND CUFFS FOR GREATER COMFORT

TECHNOLOGIES

b-Fit
STRETCH

REFLEX DETAILS

WINDLESS



PLUS

POLAR FLEECE FZ EVOLUTION

COD. **702.180797**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Fleece: 92% Polyamide, 8% Elastane, 280 g/m²

Technical fleece with smooth exterior featuring a pigment print for improved abrasion resistance. Brushed interior with a grid construction for increased breathability. Two zipped side pockets with contrasting details and one front pocket with contrasting zip and a heat-sealed Utility-branded print. Chin guard with branded inner print. Ergonomic sleeves with inserts that guarantee comfort and freedom of movement. Sleeve trim with elasticated cuff. Shaped hem at the back.



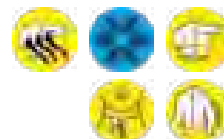
Col. 80013
BLACK

① LONGER AT THE BACK FOR A BETTER FIT

TECHNOLOGIES

b-Fit
STRETCH

PLUS



POLAR FLEECE FREEDOM

COD. **702.182395**

SIZES **S-4XL**

NEW

COMPOSITION AND DESCRIPTION

Jacquard: 100% Polyester, 250 g/m².

Inserts: Stretch interlock: 95% Polyester, 5% Elastane, 350 g/m²

Technical fleece jacquard with contrasting interlock inserts. Stand-up collar. Two side pockets and one front pocket with zip and a heat-sealed Utility-branded print. Lycra-detailed stretch cuffs and hem. Ergonomic sleeves with inserts that guarantee comfort and freedom of movement.



Col. 70488
GREEN DEEP DEPTHS

Col. 80021
TAP SHOE

① CONTRASTING-COLOURED DETAILS

② ERGONOMIC ARM FIT

PLUS



SWEATSHIRT HYBRID TACTIC

COD. **702.180613**

SIZES **S-4XL**

COMPOSITION AND DESCRIPTION

Scuba: 57% Polyester, 31% Cotton, 12% Elastane, 330 g/m²

Full-zip scuba sweatshirt with stand-up collar. Front zip with contrasting heat-sealed neon details. Ergonomic sleeves and Lycra cuffs. Zipped side pockets. Longer back for a better fit.



Col. 80013
BLACK

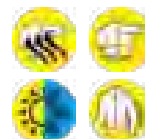
- ① FRONT POCKET WITH CONTRASTING DETAILS
- ② ERGONOMIC ARM FIT

TECHNOLOGIES

REFLEX DETAILS

WINDLESS

PLUS



POLAR FLEECE TECHNO

COD. **702.179457 ***

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Fleece, 92% Polyester, 8% Elastane, 300 g/m²

Super-stretchy technical fleece with plain exterior and brushed interior. Ergonomic cut and modern look. Two side pockets and a front pocket with zip. Contrasting-coloured details.

* Col. D0218 available while stocks last.



Col. D0808
PIRATE BLACK / PHANTOM

- ① CONTRASTING-COLOURED DETAILS

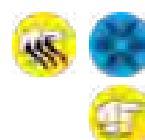


Col. D0218
BLUE ABYSS / BLACK



Col. D0217
IRON GATE / BLACK

PLUS



KNITTED JACKET CHICAGO

COD. **702.177265**

SIZES **XS-4XL**

COMPOSITION AND DESCRIPTION

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. 60031
INSIGNIA BLUE



Col. 75135
ASPHALT

TECHNOLOGIES

REFLEX DETAILS

b-Fit
STRETCH

PLUS



SWEAT PILE FZ

COD. **702.172118**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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. 60033
BLUE DARK DENIM

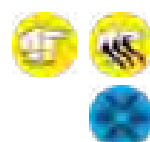


Col. 75070
STEEL GRAY



Col. 80013
BLACK

PLUS



MICROPILE POCKET LITEWORK

COD. **702.175947**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Microfleece, 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. 75070
STEEL GRAY



Col. 80013
BLACK

PLUS



SWEATSHIRT SHADOW

COD. **702.182037**

SIZES **XS-4XL**

NEW

COMPOSITION AND DESCRIPTION

Interlock: 74% Cotton, 20% Polyester, 6% Elastane, 300 g/m²

Brushed full-zip sweatshirt. Stand-up collar. Two side pockets and a front pocket with zip; Lycra-detailed stretch cuffs and hem; neon details.



Col. 80013
BLACK



Col. 75146
MAGNET

① FRONT POCKET WITH CONTRASTING DETAILS

PLUS



SWEATSHIRT FZ LITEWORK

COD. **702.175943**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Brushed 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. 60062
CLASSIC NAVY



Col. 70166
GREEN THYME



Col. 75070
STEEL GRAY



Col. 80013
BLACK

PLUS



SWEATSHIRT HZ LITEWORK

COD. **702.175944**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Brushed 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. 60062
CLASSIC NAVY



Col. 80013
BLACK



Col. 75070
STEEL GRAY

PLUS



SWEATSHIRT CREW LITEWORK

COD. **702.178756**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Interlock, 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



SWEATSHIRT ZIP LITEWORK

COD. **702.178755**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Interlock, 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



SHIRT DENIM

COD. **702.171663**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

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

Stonewashed denim shirt, chest pockets, snap buttons.



Col. C6535
NEW BLUE WASHING



PLUS



SHIRT CHECK CORTINA

COD. **702.179456**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

100% Chequered Cotton Flannel, 150 g/m²

Chequered flannel shirt. Slim fit. Zipped breast pocket. Open rear yoke for greater breathability. Press-stud buttons in the centre and on the sleeves.



Col. C0002
BLACK / EBONY



Col. D0219
SAMBA / DARK SAPPHIRE /
VAPOR GREY



PLUS



POLO ML ATLANTIS ORGANIC

COD. **702.177954**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Pique, 100% Organic cotton, 180 gr/m²

Long-sleeved polo shirt in organic cotton pique.



Col. 60062
CLASSIC NAVY



Col. 75070
STEEL GRAY



Col. 80013
BLACK

TECHNOLOGIES



Organic
Certified by ICEA
GOTS-10572



PLUS



POLO MC ATLAR ORGANIC

COD. **702.177955**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

- 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. 20002
OPTICAL WHITE



● Col. 45019
RED MEDLAR



● Col. 45045
TRUE RED



● Col. 60062
CLASSIC NAVY



● Col. 60089
CELESTIAL BLUE



● Col. 75070
STEEL GRAY



● Col. 80013
BLACK



● Col. C5493
LIGHT MIDDLE GREY
MELANGE

TECHNOLOGIES



Organic
Certified by ICEA
GOTS-10572



Made with 90% Organic cotton
Certified by ICEA
GOTS-10572



PLUS



T-SHIRT ML MONO ORGANIC

COD. **702.177667**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Jersey, 100% Organic cotton, 150 gr/m²

Organic cotton jersey long-sleeved T-shirt.



Col. 60062
CLASSIC NAVY



Col. 75070
STEEL GRAY



Col. 80013
BLACK

TECHNOLOGIES



Organic
Certified by ICEA
GOTS-10572

PLUS



T-SHIRT MC ATONY ORGANIC

COD. **702.176913**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

- Jersey 100% Organic cotton, 150 g/m².
- Jersey 90% Organic cotton, 10% Viscose, 150 g/m².

Organic cotton jersey T-shirt.



● Col. 20002
OPTICAL WHITE



● Col. 45019
RED MEDLAR



● Col. 45045
TRUE RED



● Col. 60062
CLASSIC NAVY



● Col. 60089
CELESTIAL BLUE



● Col. 75070
STEEL GRAY



● Col. 80013
BLACK



● Col. C5493
LIGHT MIDDLE GREY
MELANGE

TECHNOLOGIES



Organic
Certified by ICEA
GOTS-10572



Made with 90% Organic cotton
Certified by ICEA
GOTS-10572

PLUS



T-SHIRT GRAPHIC 1998

COD. **702.180804**

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

- Twill, 100% cotton, 150 g/m².
- Twill, 90% Cotton, 10% Viscose, 150 g/m².

Short-sleeved 100% cotton T-shirt with graphic print.



● Col. 45070
AMARANTO RED



● Col. 60095
BLUE ASH



● Col. 75148
PERISCOPE



● Col. C5493
LIGHT MIDDLE GREY MELANGE



PLUS

T-SHIRT DEEP DYED

COD. **702.179831** *

SIZES **S-3XL**

COMPOSITION AND DESCRIPTION

Jersey, 100% Cotton, 150 g/m².

Short-sleeved T-shirt in 100% cotton with graphic print and deep-dyed fade effect.

*Available while stocks last.



Col. 25003
BIRCH BEIGE



Col. 75151
OYSTER MUSHROOM



PLUS

PANT SEAMLESS EVO

COD. **702.181453**

SIZES **XS-S/M-L/XL-XXL/3XL**

COMPOSITION AND DESCRIPTION

85% Polyamide, 12% Polypropylene Dryarn®, 3% Spandex

Seamless unisex trousers. Super-stretchy with areas of differentiated density compression for increased comfort. It will keep your body temperature constant and boost thermal insulation and breathability through the use of seamless Dryarn® technology.



Col. 80013
BLACK

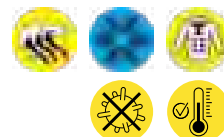


TECHNOLOGIES



DRYARN®

PLUS



TOP SEAMLESS EVO

COD. **702.181454**

SIZES **XS-S/M-L/XL-XXL/3XL**

COMPOSITION AND DESCRIPTION

85% Polyamide, 12% Polypropylene Dryarn®, 3% Spandex

Long-sleeved seamless unisex top. Super-stretchy with areas of differentiated density compression for increased comfort. It will keep your body temperature constant and boost thermal insulation and breathability through the use of seamless Dryarn® technology.



Col. 80013
BLACK

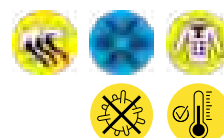


TECHNOLOGIES



DRYARN®

PLUS





Accessories

ACCESSORIES	185
Caps	186
Socks	187
Knee Pads	188
Natural Wax	188
Insole	189
Laces	194

BASEBALL CAP

COD. 703.176621
SIZES ONE SIZE

COMPOSITION AND DESCRIPTION

Mini Ottoman 100% polyester.

Baseball cap in mini Ottoman polyester fabric.



Col. 45045
TRUE RED



Col. 60063
BLUE CORSAIR



Col. 80013
BLACK

WOOL CAP GRAPHIC

COD. 703.176622
SIZES ONE SIZE

COMPOSITION AND DESCRIPTION

100% acrylic.

Acrylic beanie with Utility graphic, double sided.



Col. 60063
BLUE CORSAIR



Col. 80013
BLACK

POLAR BEANIE

COD. 703.176620
SIZES ONE SIZE

COMPOSITION AND DESCRIPTION

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

Acrylic beanie with micro-fleece inner.



Col. 60063
BLUE CORSAIR



Col. 80013
BLACK

WORK SOCKS BREATH

COD. 703.176208
SIZES S/M/XL

COMPOSITION AND DESCRIPTION

52% polyamide, 43% polypropylene,
5% elastane.

Breathable and antibacterial stretch sock in
nylon and polypropylene.



Col. 80013
BLACK



703.176208
1X PACK

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

COTTON SUMMER SOCKS

COD. **703.160485**

SIZES **S/M/XL**

SIZES

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

3 PACK

COD. **703.176922.C03**

SIZES **S/M/XL**

COMPOSITION AND DESCRIPTION

80% Cotton, 15% Polyamid, 5% Elastane.
Cotton summer socks.



Col. C4699
BLACK / DARK GULL GREY



703.160485
1X PACK



703.176922.C03
3X PACK

COTTON WINTER SOCKS

COD. **703.159683**

SIZES **S/M/XL**

SIZES

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

3 PACK

COD. **703.176921.C03**

SIZES **S/M/XL**

COMPOSITION AND DESCRIPTION

77% Cotton, 18% Polyamid, 5% Elastane.
Cotton winter socks.



Col. C4699
BLACK / DARK GULL GREY



703.159683
1X PACK



703.176921.C03
3X PACK

GHOST SOCKS

COD. **703.160484**

SIZES **S/M/XL**

COMPOSITION AND DESCRIPTION

45% Polyester, 32% Cotton, 15% Polyamide,
7% Aramid, 1% Elastane.

Summer socks.



Col. C4699
BLACK / DARK GULL GREY

SIZES

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



703.160484
1X PACK

DuPont™
KEVLAR® COOLMAX®

TECHNICAL SUMMER SOCKS

COD. **703.160486**

SIZES **M/XL**

COMPOSITION AND DESCRIPTION

45% Polyester, 25% Cotton, 20% Polyamid,
6% Kevlar, 4% Elastane.

Technical summer socks.



Col. C4699
BLACK / DARK GULL GREY

SIZES

M 39 / 42
XL 43 / 47



703.160486
1X PACK

DuPont™
KEVLAR® COOLMAX®

TECHNICAL WINTER SOCKS

COD. **703.159684**

SIZES **M/XL**

COMPOSITION AND DESCRIPTION

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

Technical winter socks.

DuPont™
KEVLAR®



Col. C4699
BLACK / DARK GULL GREY

SIZES
M 39 / 42
XL 43 / 47



703.159684
1X PACK

MERINOS WINTER SOCKS

COD. **703.159685**

SIZES **M/XL**

COMPOSITION AND DESCRIPTION

32% Merino Wool, 28% Polypropylene, 20% Polyamide, 10% Acrylic, 8% Elastane, 2% other fibres.

Merino wool winter socks.



Col. C4699
BLACK / DARK GULL GREY

SIZES
M 39 / 42
XL 43 / 47



703.159685
1X PACK

KNEE-PADS UTILITY

COD. **703.146417**

SIZES **ONE SIZE**

COMPOSITION AND DESCRIPTION

100% PVC.

Knee Pad.



Col. 96014
ANTHRACITE



703.146417
1X PACK

NATURAL WAX 20 PCS

COD. **703.161339.C20**

COMPOSITION AND DESCRIPTION

20 50ml jars of natural wax for leather footwear.

Grasso naturale per calzature, protegge, nutre, e ammorbidisce. Natural shoe grease, protects, nourishes, and softens. Apply the product with a dry cloth on the shoe (dry and clean) and brush to even it out. Ideal for nubuck leather but can also be used on suede, keeping in mind that it may alter its appearance. Do not apply on fabrics.



INSOLE FOAM COMFORT

COD. **703.176202 ***

SIZES **38-48**

COMPOSITION AND DESCRIPTION

PU foam and polyester fabric.

Extra-comfortable PU foam insole; reduces lateral stress. Breathable and antibacterial. Certified for the following lines: Glove, Glove Net, Run and Run Net AB in accordance with the CE EN ISO 20345 2011 standard.



★ AVAILABLE WHILE STOCKS LAST



Col. C8292
YELLOW UTILITY / YELLOW UTILITY

INSOLE PU GLOVE MDS

COD. **703.176786 ***

SIZES **35-48**

COMPOSITION AND DESCRIPTION

PU foam + activated carbon and polyester fabric.

Removable micro-perforated insole in open-cell PU foam that is breathable thanks to activated carbon, certified for the Glove MDS, Glove MDS Matryx and Glove MDS Master lines in accordance with the CE EN ISO 20345 2011 standard.



★ AVAILABLE WHILE STOCKS LAST



Col. C4133
YELLOW UTILITY / BLACK

INSOLE EVERY

COD. **703.159112**

SIZES **35-48**

COMPOSITION AND DESCRIPTION

Latex + EVA + Polyester Fabric.

Latex foam and polyester fabric insole with EVA heel, certified for the Beat line, in accordance with the CE EN ISO 20345 2011 and CE EN ISO 20345 2022 standards.



Col. C0471
LEATHER / YELLOW

INSOLE ACTIVE II

COD. **703.171342 ***

SIZES **35-48**

COMPOSITION AND DESCRIPTION

Thermoformed EVA + shock absorber + Cambrelle fabric.

Thermoformed EVA insole + shock absorber certified for the Glove line, in accordance with the CE EN ISO 20345 2011 standard.

★ AVAILABLE WHILE STOCKS LAST



Col. 02270
PAGLIA / NERO

INSOLE RUN PU FOAM

COD. **703.175941**

SIZES **35-48**

COMPOSITION AND DESCRIPTION

PU foam + activated carbon and polyester fabric.

Removable micro-perforated insole in open cell PU foam that is breathable thanks to activated carbon. Certified for: Cross Country in accordance with the CE EN ISO 20345 2011 standard; Sport Diatex in accordance with the CE EN ISO 20345 2011 and CE EN ISO 20345 2022 standard; following lines: Glove, Glove MDS, Run Net AB, Run Metal Free and Vortex in accordance with the CE EN ISO 20345 2022 standard.



Col. C8291
YELLOW UTILITY / NAVY



Col. C8292
YELLOW UTILITY / YELLOW UTILITY



INSOLE MEMORY CREW

COD. **703.176787 ***

SIZES **35-48**

COMPOSITION AND DESCRIPTION

PU memory foam and polyester fabric.

Removable and washable micro-perforated insole in PU memory foam, certified for the Crew line in accordance with the EN ISO 20347 2012 standard.



Col. C4133
YELLOW UTILITY / BLACK



★ AVAILABLE WHILE STOCKS LAST

INSOLE ECO

COD. **703.178022 ***

SIZES **35-48**

COMPOSITION AND DESCRIPTION

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

Removable micro-perforated ECO insole in PU foam with activated carbon, certified for the Glove MDS ECO line in accordance with the EN ISO 20345 2011 standard.



Col. C9604
ECO GREEN / BLACK



★ AVAILABLE WHILE STOCKS LAST

INSOLE PU SMART

COD. **703.180199**

SIZES **35-48**

COMPOSITION AND DESCRIPTION

PU foam and polyester.

Removable PU Foam and polyester insole. Breathable and antibacterial. Certified for the Smart line in accordance with the CE EN ISO 20345 2022 standard.



Col. C4133
YELLOW UTILITY / BLACK



INSOLE PU ATHENA

COD. **703.180200**

SIZES **35-42**

COMPOSITION AND DESCRIPTION

PU foam and polyester.

Removable PU Foam and polyester insole with design based on the form of the female foot. Breathable and antibacterial. Certified for the Athena line in accordance with the CE EN ISO 20345 2022 standard.



Col. D0536
NINE IRON / ROUGE RED



INSOLE PLUS REC

COD. **703.181308**

SIZES **35-48**

COMPOSITION AND DESCRIPTION

Recycled PU foam + activated carbon and polyester fabric.

Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. Certified for use with the Fly line in accordance with the CE EN ISO 20345 2022 standard.



Col. C0401
BLACK / YELLOW CROMS



INSOLE NBS REC

COD. **703.181307**

SIZES **35-49**

COMPOSITION AND DESCRIPTION

Recycled PU foam + activated carbon and polyester fabric.

Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. Certified for use with the Glove Net line in accordance with the CE EN ISO 20345 2022 standard.



Col. 80013
BLACK



INSOLE PERFORMANCE PU FOAM REC

COD. **703.181310**

SIZES **35-49**

COMPOSITION AND DESCRIPTION

Recycled PU foam + activated carbon and polyester fabric

Removable ergonomic antistatic insole in recycled open cell PU foam that is breathable thanks to activated carbon. Certified for the ESD lines: Glove MDS Master, Glove MDS Ma-tryx, Run Net AB Master, Run and Shark Stable Impact in accordance with the CE EN ISO 20345 2022 standard.



Col. C0401
BLACK / YELLOW CROMS



INSOLE LITE

COD. **703.181851**

SIZES **35-48**

COMPOSITION AND DESCRIPTION

PU foam and polyester fabric.

Removable ergonomic PU Foam and polyester insole. Certified for with the Lite line in accordance with the CE EN ISO 20345 2022 standard.



Col. C8292
YELLOW UTILITY / YELLOW UTILITY



INSOLE PU RUN NET

COD. **703.176788 ***

SIZES **35-48**

COMPOSITION AND DESCRIPTION

PU foam + activated carbon and polyester fabric.

Removable micro-perforated insole in open-cell PU foam that is breathable thanks to activated carbon. Certified for the Run Net AB and Run Net AB Master lines in accordance with the CE EN ISO 20345 2022 standard.



Col. C8766
SHOCKING PINK / BLACK



Col. C4133
YELLOW UTILITY / BLACK

★ AVAILABLE WHILE STOCKS LAST



INSOLE PLUS

★ AVAILABLE WHILE STOCKS LAST

COD. **703.178731** *

SIZES **38-48**

COMPOSITION AND DESCRIPTION

PU foam + activated carbon and polyester fabric.

Removable ergonomic antistatic insole in open-cell PU foam that is breathable thanks to activated carbon. Certified for use with the Fly line in accordance with the EN ISO 20345 standard.



Col. C0401
BLACK / YELLOW CROMS



INSOLE NBS

★ AVAILABLE WHILE STOCKS LAST

COD. **703.174113** *

SIZES **35-48**

COMPOSITION AND DESCRIPTION

EVA + polyester fabric.

Removable, breathable insole with activated carbon. Certified for use with the Glove Net line in accordance with the EN ISO 20345 standard.



Col. 80013
BLACK



INSOLE OCCUPATIONAL

COD. **703.182992**

SIZES **37-47**

COMPOSITION AND DESCRIPTION

Thermoformed EVA + polyester fabric.

Removable micro-perforated thermoformed EVA foam and polyester fabric insole, certified for the Crew Evo and Freedom lines and in compliance with 20347:2022 legislation.



Col. C3153
YELLOW UTILITY / WHITE



ROUND LACES DOTTED THERMO

110 CM

COD. **703.178024**

140 CM

COD. **703.178025**

170 CM

COD. **703.178023**

COMPOSITION AND DESCRIPTION

100% recycled polyester laces with heat-sealed aglets for the Sport Diatex line. Box 1 pair.



Col. C9427
CYBER YELLOW / BLACK

703.178024
703.178025
703.178023



Col. C9428
DARK ORANGE TIGER / BLACK

703.178024
703.178025

FLAT LACES THERMO

100 CM

COD. **703.178026**

120 CM

COD. **703.178027**

140 CM

COD. **703.178028**

COMPOSITION AND DESCRIPTION

100% recycled polyester laces with heat-sealed aglets for the Glove, Glove MDS, Glove MDS Matryx, Glove Net, Fly, Run, Run Metal Free, Run Net AB, Shark, Lite and Vortex lines. Box 1 pair.



Col. 35014
YELLOW UTILITY

703.178026
703.178027
703.178028



Col. 75014
BUNG GRAY

703.178026
703.178027
703.178028



Col. 80013
BLACK

703.178026
703.178027
703.178028



Col. 97041
ORANGE FLUO 811 C

703.178026
703.178027
703.178028



Col. 95081
RED FLUO

703.178026
703.178027
703.178028



Col. 97048
GREEN FLUO 909 C

703.178026
703.178027
703.178028



Col. 45031
FLAME RED

703.178026
703.178027
703.178028



Col. 55052
VIOLET RASPBERRY

703.178026
703.178027
703.178028



Col. 50150
GERANIUM PINK

703.178026
703.178027
703.178028

ROUND LACES STRIPED THERMO

110 CM

COD. 703.178032

140 CM

COD. 703.178031

COMPOSITION AND DESCRIPTION

100% recycled polyester laces with heat-sealed aglets for the Cross Country line. Box 1 pair.



Col. C0401
BLACK / YELLOW CROMS

ROUND LACES THERMO

90 CM

COD. 703.180202

110 CM

COD. 703.180201

140 CM

COD. 703.180509

160 CM

COD. 703.180510

COMPOSITION AND DESCRIPTION

100% recycled polyester laces with heat-sealed round aglets for the Athena line. Box 1 pair.



Col. 20019
VAPOROUS GRAY

703.180201
703.180202



Col. 80001
DK SMOKE

703.180201
703.180202
703.180509
703.180510

FLAT LACES THERMO BICOLOUR

120 CM

COD. 703.181852

150 CM

COD. 703.181853

COMPOSITION AND DESCRIPTION

100% recycled polyester laces with heat-sealed aglets for the Beat line. Box 1 pair.



Col. C1463
BLACK / YELLOW

CERTIFICATION ISO 9001:2015**MANAGEMENT SYSTEM CERTIFICATE**

Certificate No:
80930-2010-AQ-ITA-SINCERT
09/07/2022 – 08/07/2025

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 (IAF 05, 04)**

CERTIFICATION ECOVADIS**DIADORA GOLD METAL**

The gold medal acknowledges the top 5% of companies out of all those assessed by Ecovadis, which is more than 130,000 companies across more than 220 different product categories and 180 countries.

The assessment is based on the highest international ESG standards and takes into consideration actions in the environmental, labour and human rights, ethics and sustainable sourcing spheres.

The Glove Eco work shoe wins the prestigious Italian Design Excellence Award.

The Permanent Design Observatory of ADI (Association for Industrial Design) awards Diadora Utility the historic and authoritative Golden Compass award.

This important recognition attests to the commitment and dedication the brand has shown for over 25 years, not only in seeking solutions for the safety and well-being of workers but also in environmental protection. The Glove Eco work shoe represents the perfect combination of high technical performance, high-quality materials, and sustainability.

The long and rigorous selection process led to the awarding of the shoe in the "Design for Work" category, with the following motivation:

"Work safety enhanced through the reduction of protective equipment weight, user comfort, and a new form-function relationship that aims to surpass the punitive idea generally conveyed by technical shoes."



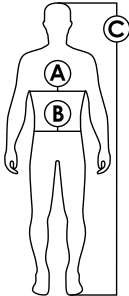
TABLE OF SIZES

PANTS MEN

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/ES	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

DENIM SIZES MEN - IN INCHES

INTERNATIONAL	S	M	M/L	L	L/XL	XL	XL/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



TOPS MEN

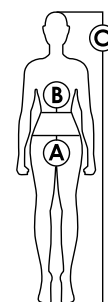
INTERNATIONAL	XS	S	M	L	XL	XXL	XXXL	4XL
IT	XS	S	M	L	XL	XXL	XXXL	4XL
DE	XXS	XS	S	M	L	XL	XXL	XXXL
FR/ES	XXS	XS	S	M	L	XL	XXL	XXXL
UK	12	14	16	18	20	22	24	26
US	XXS	XS	S	M	L	XL	XXL	XXXL
HEIGHT Ⓒ	163 - 166	167 - 171	172 - 177	178 - 183	184 - 188	189 - 192	193 - 196	197 - 200
CHEST (cm) Ⓐ	86 - 90	90 - 94	94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

SOCKS

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

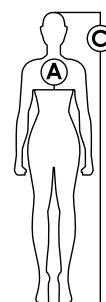
PANTS WOMEN

INTERNATIONAL	XXS	XS	S	M	L	XL	XXL
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) ①	88	92	96	100	104	108	112
WAIST BAND (cm) ②	64	68	72	76	80	84	90
HEIGHT (cm) ③	160 - 162	164 - 166	168 - 170	172 - 174	176 - 178	180 - 182	184 - 186



TOPS WOMEN

SIZE	XS	S	M	L	XL	2XL
IT	XS	S	M	L	XL	2XL
DE	XXS	XS	S	M	L	XL
FR / ES / UK	XS	S	M	L	XL	2XL
US	XXS	XS	S	M	L	XL
CHEST (cm) ①	80 - 82	84 - 88	90 - 94	96 - 100	102 - 108	108 - 112
HEIGHT (cm) ③	164 - 166	168 - 170	172 - 174	176 - 178	180 - 182	184 - 186



FOOTWEAR

EUR	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
UK	2-	3-	4-	5	6	6-	7-	8	9	9-	10-	11-	12	13	13-
USA (M)	3	4	5	5-	6-	7	8	8-	9-	10	11	12	12-	13-	14
USA (W)	4-	5-	6-	7	8	8-	9-	10	11						
JP	21,0	22,0	23,0	23,5	24,5	25,0	26,0	26,5	27,5	28,0	29,0				

INFORMATIVE NOTES - FOOTWEAR



INFORMATION NOTE - FOOTWEAR CERTIFIED ACCORDING TO EN ISO 20345:2011 READ THESE INSTRUCTIONS CAREFULLY BEFORE USE

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** via Aguzzafame, 60/b - 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)

	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; 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.

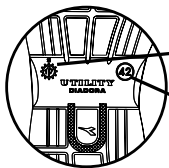
MARKINGS:

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

Category	Class	Basic requirement	Additional requirement	Symbols
SB	OB	I or II	all	
S1	O1	I	all	A E FO**
S2	O2	I	all	A/E/FO** WRU
S3	O3	I	all	A/E/FO**/WRU P
S4	O4	II	all	A E FO**
S5	O5	II	all	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

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	CE	
ARTICLE NUMBER	Code: 701.175523 Factory Code: 1011916	SHOE SIZE IF NOT INDICATED ON SOLE OR TONGUE LABEL
IDENTIFICAZIONE DEL FABBRICANTE	Diadora S.p.A. - via Montello 80 31031 - Cosignano di San Marco (TV) Italy www.diadora.com/utility	

LIMITS OF USE: The footwear is not suitable for protection against risks not referred to in this Informative Note and in particular those covered by third-category personal protection equipment as defined in Law no. 475 of 4-12-92. The perforation resistance of this shoe has been assessed in a laboratory using a nail with diameter 4.5 mm, with tapered tip and a force of 1,100 N. Higher perforation forces or nails with a smaller diameter will increase the risk of perforation. In such cases, alternative preventive measures must be considered. Two types of anti-perforation insoles are currently available for the shoes (PPE). These can be either metallic or non-metallic. Both types of insoles satisfy minimum perforation resistance requirements specified by the standard and indicated on these shoes, however their advantages or disadvantages vary: **Metallic anti-perforation insole:** perforation resistance is less dependent on the shape of the piercing object (for example the diameter, geometry, form of tip), but due to size limitations necessary for the production of the shoes, it cannot cover the entire surface of the lower part of the shoe. **Non-metallic anti-perforation insole:** this can be more lightweight, more flexible and cover a larger area compared to the metallic version, however the perforation resistance may vary significantly depending on the shape of the piercing object (for example the diameter, geometry, form of tip). For more information on the type of anti-perforation insole used in these shoes, contact the manufacturer or retailer indicated on this informative note.

INFORMATION NOTE - FOOTWEAR CERTIFIED ACCORDING TO EN ISO 20345:2022 **INFORMATION NOTICE** **READ THESE INSTRUCTIONS CAREFULLY BEFORE USE**



Keep this notice for the entire lifespan of the Personal Protective Equipment (PPE), carefully observing its contents. If, after reading, you have any doubts about the degree of protection offered by the footwear and about the way it is used or maintained, please contact the safety officer before use. For further details, please contact the manufacturer directly. This piece of Personal Protective Equipment has been designed and manufactured to protect against risk(s) to health and safety; it is personal and its intended use must not be changed. For further details and for the relevant Declarations of Conformity (where applicable), please visit <https://www.diadorautility.com/it/it/declarations>.

The safety footwear covered by these instructions and information are Category II PPE and comply with Regulation (EU) 2016/425, subject to an EU-type examination conformity assessment (Module B) by the Notified Body **A.N.C.I. SERVIZI SRL, CIMAC** headquarters, via Aguzzafame 60 / B, 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 (PPE characteristics and category to which it belongs). Before use, check that the characteristics of the model chosen correspond to your requirements for use. Safety footwear manufactured by **DIADORA S.P.A.** is designed and made to suit the risk against which it offers protection, in compliance with the following European standards:

• **EN ISO 20344:2021 Personal protective equipment – Test methods for footwear**

• **EN ISO 20345:2022 Personal Protective Equipment – Safety footwear**

INTENDED USE: Safety footwear featuring toecaps designed to provide protection against a 200 J impact and 15 kN compression. The shoes can be used in the agriculture, mining, food, textiles, leather, wood, paper, publishing, plastics, mineral, metal processing, metalworking, electromechanics, waste management, material recovery, trade, water distribution, construction, transport and logistics sectors.

MATERIALS AND PROCESSING: All the materials used, whether natural or synthetic, as well as the applied processing techniques, have been selected to satisfy the requirements of the above mentioned European technical standards in terms of safety, ergonomics, comfort, solidity and harmlessness. In addition to the mandatory basic requirements established by legislation, the shoes may possess additional requirements that can be recognized by identifying the symbols or categories indicated in the marking visible on the label sewn inside the shoe. **INTERPRETATION OF THE REQUIREMENTS:** In 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.

INTERPRETATION OF REQUIREMENTS: The meaning of the categories and/or symbols present in the markings on the shoes is set out below:

Symbol	Protection characteristic	Requirement
P	Penetration resistance (metal insert)	≥1100 N
PL	Penetration resistance (non-metal insert, PL type)	No penetration at 1100 N
PS	Penetration resistance (non-metal insert, PS type)	Average penetration strength ≥1100 N Single penetration strength ≥950 N
C	Partially conductive footwear	Electrical resistance ≤100 kΩ
A	Antistatic footwear	Electrical resistance >100 kΩ and ≤1000 MΩ
HI	Insulation against heat at the sole	Temperature increase after 30 minutes to 150° C ≤22° C
CI	Insulation against the cold at the sole	Temperature decrease after 30 minutes to -17° C ≤10° C
E	Energy absorption at the heel	Absorbed energy ≥20 J
WR	Water resistance of entire shoe	No water penetration
M	Metatarsal protection	size 41 and 42 ≥40.0 mm
AN	Ankle protection	Transmitted energy: average value ≥10 kN single value ≥15 kN
CR	Cut resistant	Cut resistant index ≥2.5
SC	Abrasion resistance of the toe cap	No through-holes after 8,000 cycles
SR	Slip resistance (ceramic surface coated with glycerine)	≥0.19 (7° heel) ≥0.22 (7° toe)
WPA	Water absorption and penetration of the upper	Absorption ≤30% Penetration ≤0.2 g
HRO	Outsole resistance to hot contact	No signs of melting and/or breakage
FO	Fuel oil-resistant outsole	Volume increase ≤12%
LG	Ladder grab footwear	Resistance to abrasion of the waist and adequate size of the waist
o	Footwear without slip resistance	---

Category	Footwear classification	Requirement
SB	I or II	Basic requirements
S1	I	SB + closed heel area + energy absorption in the heel area (E) + antistatic shoe (A)
S2	I	S1 + water absorption and penetration of the upper (WPA)
S3	I	S2 + penetration resistance (with metal insert) + cleated outsole
S3L	I	S2 + penetration resistance (with non-metal insert, PL type) + cleated outsole
S3S	I	S2 + penetration resistance (with non-metal insert, PS type) + cleated outsole
S4	II	SB + closed heel area + energy absorption in the heel area + antistatic shoe
S5	II	S4 + penetration resistance (with metal insert) + cleated outsole
S5L	II	S4 + penetration resistance (with non-metal insert, PL type) + cleated outsole
S5S	II	S4 + penetration resistance (with non-metal insert, PS type) + cleated outsole
S6	I	S2 + water resistance of entire shoe
S7	I	S3 (metal insert) + water resistance of entire shoe
S7L	I	S3 (non-metal insert, PL type) + water resistance of entire shoe
S7S	I	S3 (non-metal insert, PS type) + water resistance of entire shoe

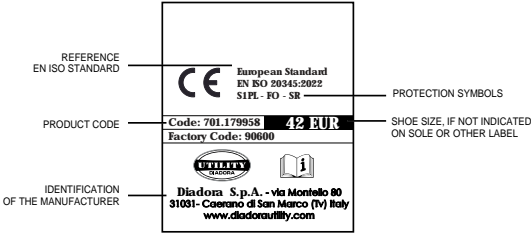
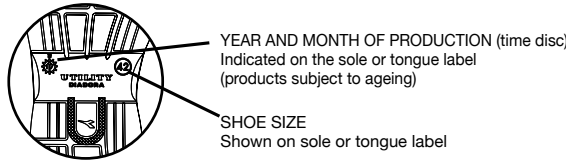
FOOTWEAR CLASSIFICATION

I. footwear made of leather and other materials, excluding rubber or polymers.

II. footwear made entirely of rubber or entirely of polymers.

MARKINGS

You will find the following markings printed inside the shoe and on the sole:



SLIP RESISTANCE: These shoes have been designed for use in very special workplaces (soft ground, e.g., sand, mud, timber, etc.); therefore slip resistance is not applicable and has thus not been evaluated. These shoes are marked with the symbol "Ø" (for "not tested") in accordance with EN ISO 20345:2022. The shoes' slip resistance has been tested under laboratory conditions. Additional user tests under workplace conditions can provide additional information. Field trials of the shoes are recommended to assess fitness for the job. No shoe can provide complete safety in particularly demanding conditions, such as cooking oil or mineral spills. Under these conditions, non-slip footwear can only reduce the risk. Often, the only solution in these circumstances is to first prevent contamination, or promptly clean up the oil spill.

These shoes meet the following mandatory slip resistance requirements on a ceramic surface coated with water and detergent (NaLS):

Test conditions	Friction coefficient
Condition A (heel with 7° incline slid forward)	≥0.31
Condition B (toe with 7° incline slid back)	≥0.36

Additionally, these shoes meet the following additional slip resistance requirements on a glycerine-coated ceramic surface:

Test conditions	Friction coefficient
Condition C (heel with 7° incline slid forward)	≥0.19
Condition D (toe with 7° incline slid back)	≥0.22

The "SR" requirement is intended as a generic test to evaluate performance on more viscous contaminants, such as oil. Note that this test condition is particularly challenging and the results for this test tend to be inherently low. It is preferable to use protective equipment that has demonstrated good performance under test conditions as similar as possible to the conditions of use.

PENETRATION RESISTANCE: The penetration resistance of this shoe was verified in laboratory using standard nails and strengths. Smaller-diameter nails and higher static or dynamic loads can increase the risk of perforation. In such circumstances, additional preventive measures should be considered. Three generic types of penetration-resistant inserts are currently available in PPE footwear. These are the types of metallic and non-metallic inserts that should be chosen based on the risk assessment. All inserts offer protection against perforation risks, but each of them has different advantages or disadvantages: **Metal anti-penetration insert (e.g., S1PS, S3):** less influenced by the shape of the pointed object (e.g., diameter, geometry, surface roughness), but due to the techniques used for manufacturing, it may not cover the entire lower area of the foot. **Non-metallic (PS or PL, or category, e.g. S1PS, S3L):** can be lighter, more flexible and provide a greater coverage area, but penetration resistance can vary more depending on the shape of the pointed object (e.g. diameter, geometry, surface roughness). There are two types of non-metallic anti-penetration inserts, depending on the protection offered: the PS type can offer more appropriate protection from smaller diameter objects than the PL type.

INFORMATIVE NOTES - APPAREL

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

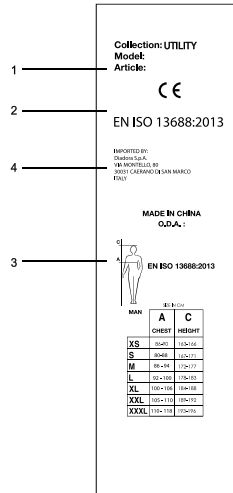
The garment offers no protection against the following risks:

- 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 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 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*	2	3	4
$\frac{m^2 \cdot Pa \cdot W}{W}$	Ret more than 40	25 < Ret ≤ 40	15 < Ret ≤ 25	Ret ≤ 15

* 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.

INFORMATIVE NOTES - 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

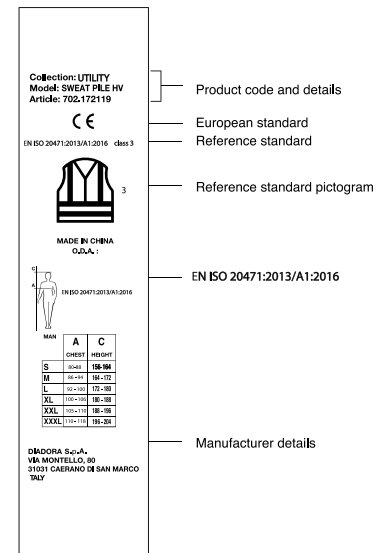
EN ISO 20471:2013/A1:2016 : HIGH VISIBILITY CLOTHING. TEST METHODS AND REQUIREMENTS

VISIBLE MATERIAL MINIMUM AREAS REQUIRED IN SQUARE METERS

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

N.B.: the clothing class is determined by the smallest area of visible material

LABELLING:



INFORMATIVE NOTES - 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.

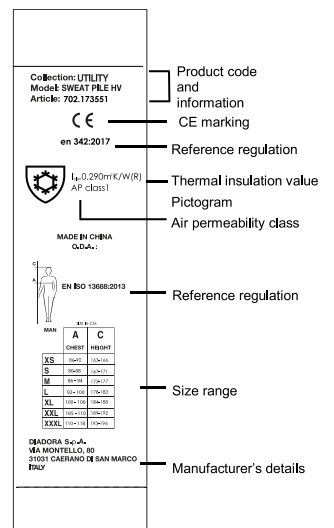
EN 342:2017: GARMENTS FOR PROTECTION AGAINST COLD.

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

LABELLING:



CATEGORY	CODE	DESCRIPTION	PAGE
RUN	701.179896	RUN LOW MET FREE S3L FO SR ESD	103
RUN	701.179897	RUN TEXT LOW MET FREE S1PL FO SR ESD	103
ATHENA	701.179901	ATHENA MID S3L FO SR ESD	95
ATHENA	701.179902	ATHENA LOW S3L FO SR ESD	96
ATHENA	701.179903	ATHENA TEXT LOW S1PL FO SR ESD	96
SMART	701.179958	SMART SOFTBOX LOW S1PL FO SR ESD	116
SMART	701.179959	SMART SOFTBOX LOW S3L FO SR ESD	116
SMART	701.179960	SMART SOFTBOX MID S3L FO SR ESD	115
SHARK	701.180611	SHARK ST IMP LEA Q MID S3S FO SR SC ESD	99
CLASSIC	701.181021	CLASSIC MID S3S FO SC LG SR	91
CLASSIC	701.181023	CLASSIC LOW S3S FO SC LG SR	92
LITE	701.181025	LITE MID S3S FO SR HRO ESD	111
LITE	701.181027	LITE LOW S3S FO SR HRO ESD	112
LITE	701.181029	LITE LOW S1PS FO SR HRO ESD	112
SPORT DIATEX	701.181119	SPORT DIATEX HIGH S7S FO CI SR	87
SPORT DIATEX	701.181120	SPORT DIATEX MID S7S FO CI SR	88
SPORT DIATEX	701.181121	SPORT DIATEX LOW S7S FO CI SR	88
GLOVE NET	701.181122	GLOVE NET LOW PRO S1PL FO SR HRO ESD	46
GLOVE NET	701.181123	GLOVE NET MID PRO S3L FO SR HRO ESD	45
GLOVE NET	701.181124	GLOVE NET LOW PRO S3L FO SR HRO ESD	45
GLOVE NET	701.181125	GLOVE NET LOW S3L FO SR HRO ESD	47
GLOVE NET	701.181126	GLOVE NET LOW S1PL FO SR HRO ESD	47
FLY	701.181127	FLY LT MTX LOW S3L FO SR HRO SC ESD	42
FLY	701.181128	FLY LT MTX LOW S1PL FO SR HRO SC ESD	42
GLOVE MATRYX	701.181131	GLOVE MDS MTX Q MID S3S FO HRO SR SC ESD	51
GLOVE MATRYX	701.181132	GLOVE MDS MTX LOW S3S FO HRO SR SC ESD	52
GLOVE MATRYX	701.181133	GLOVE MDS MTX LOW S1PS HRO FO SR SC ESD	52
GLOVE MDS	701.181134	GLOVE MDS MID S3S FO HRO SR	55
GLOVE MDS	701.181135	GLOVE MDS LOW S3S FO HRO SR	56
GLOVE MDS	701.181136	GLOVE MDS TEXT LOW S1PS FO HRO SR	58
GLOVE MASTER	701.181137	GLOVE MDS MSTR MID S3S FO HRO SR SC ESD	61
GLOVE MASTER	701.181138	GLOVE MDS MSTR LOW S3S FO HRO SR SC ESD	62
GLOVE MDS	701.181139	GLOVE MDS LOW S1PS FO HRO SR	57
GLOVE	701.181140	GLOVE MID S3S FO HRO	69
GLOVE	701.181141	GLOVE LOW S3S FO HRO	69
GLOVE	701.181142	GLOVE TEXT LOW S1PS FO HRO	70
GLOVE	701.181143	GLOVE LOW S1PS FO HRO	70
RUN NET AB	701.181144	RUN NET AB SANDAL S1PS FO SR	84
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VORTEX

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