



# Keypoint

*Your specialist Partner in Hand and Foot Protection*

**SAFETY  
SHOES  
LINES**



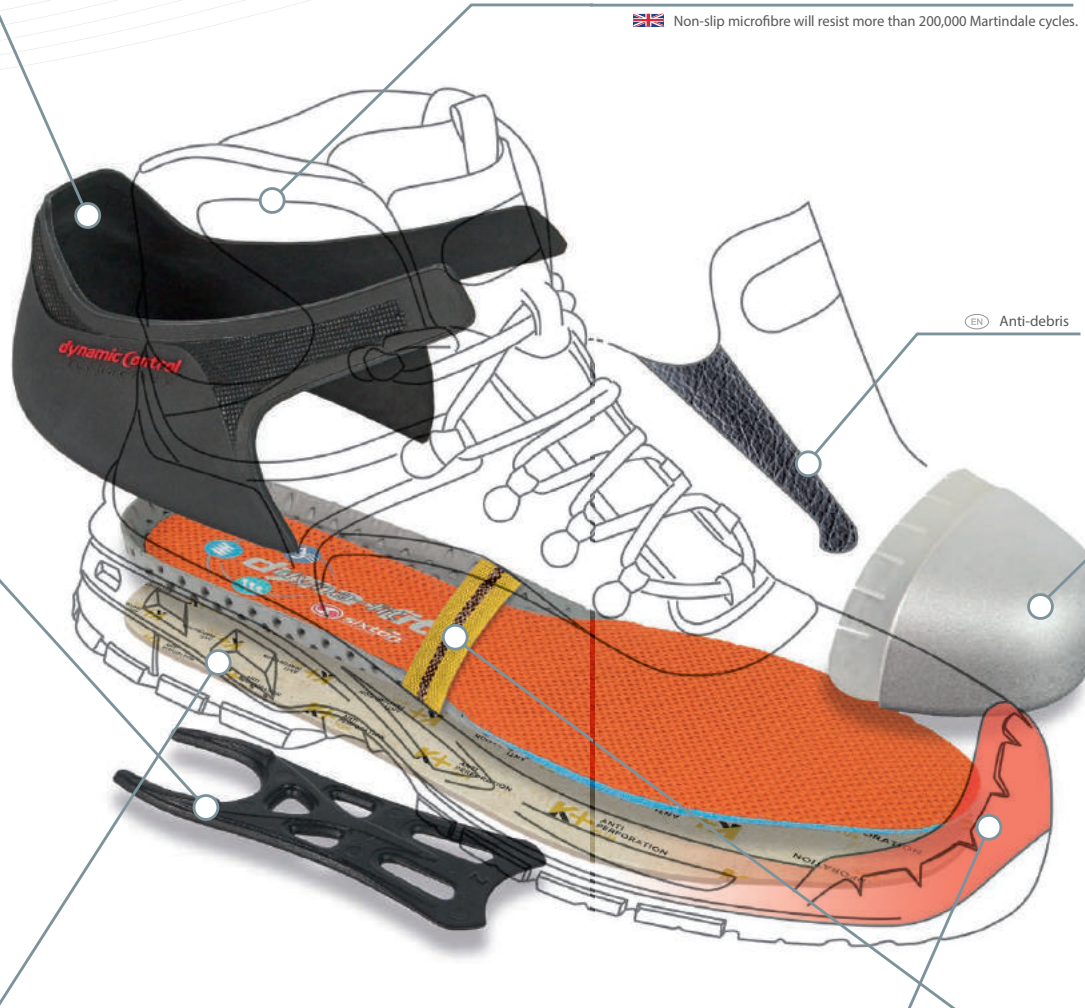
  
**Made in Italy**

# Action in safety.

Azione in sicurezza. - Sicher arbeiten. - Action en toute sécurité

## dynamicControl technology

"Dynamic Control", thanks to its design and manufacture, provides a clear example of a philosophy, based around protective footwear. The plastic inserts protect the wearer's ankle further from sharp objects and protrusions. And the rigid structure improves the way your foot rests on the ground, and ankle control of sideways movements.



## DUAL MICRO DUAL MICRO

Non-slip microfibre will resist more than 200,000 Martindale cycles.

## SRC

EN ISO 20345:2011

In terms of non-slip, standard EN ISO 20345:2011 states that the footwear must pass tests on 2 different surfaces with classifications related to the individual tests, SRA or SRB. As the requirements of both tests are passed, SRA and SRB, all the SIXTON PEAK footwear is awarded SRC non-slip certification.

## STABIL•ACTIVE

The rigid plastic support inserted into the sole beneath the heel and waist provides greater stability and support of the arch, consequently improving foot posture.

## alu-sxt2.0 aluminium

The result of the evolution of the latest aluminium technologies. A new multi-thicknesses toecap, which delivers a highly performing protection where needed. Ultralight protection, keeping comfortable inner volumes.

## K+ ANTI PERFORATION PLUS

New anti-perforation fabric inserts, reinforced with fibers, which have an improved performance compared to normal inserts. They are resistant to fine carpentry nails as required by the specifications in the latest update to EN 12568.

## SPUNTERBO

Scuff cap

## WED

Wire Electricity Discharge

Strip with conductive carbon filaments. In contact with the foot, this feature ensures anti-static footwear over time, with any type of hygienic insole.





# MODULAR FIT



## VARIABLE WIDTH



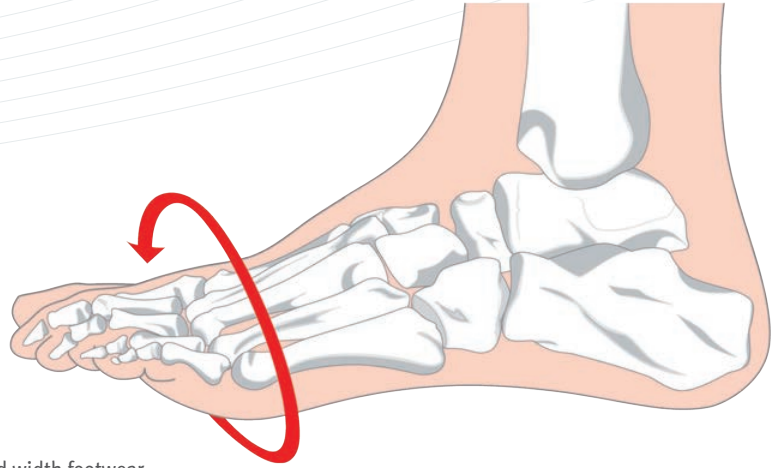
SMALL



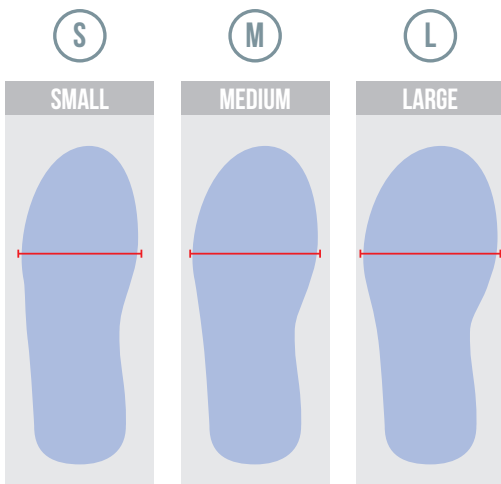
MEDIUM

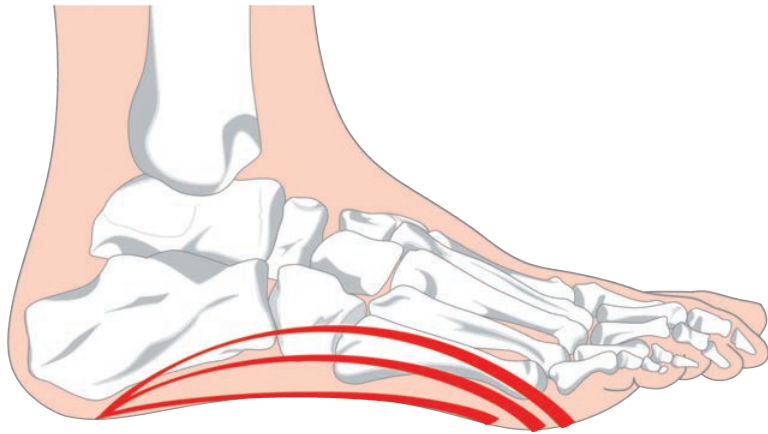


LARGE



A personalised collection for those who are not comfortable in standard width footwear. Three models with a wide (L) or narrow (S) but also standard (M) width for matching clothing in the workplace.



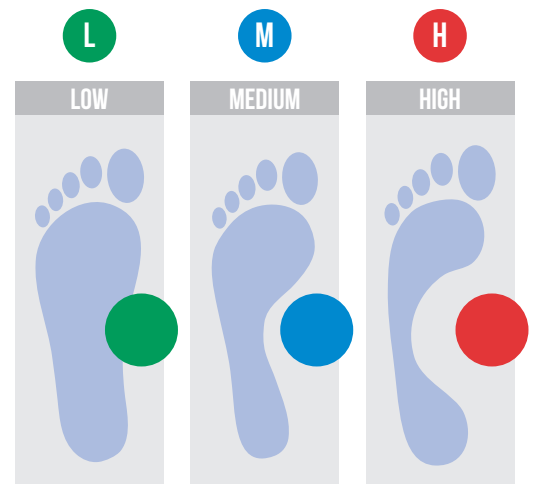
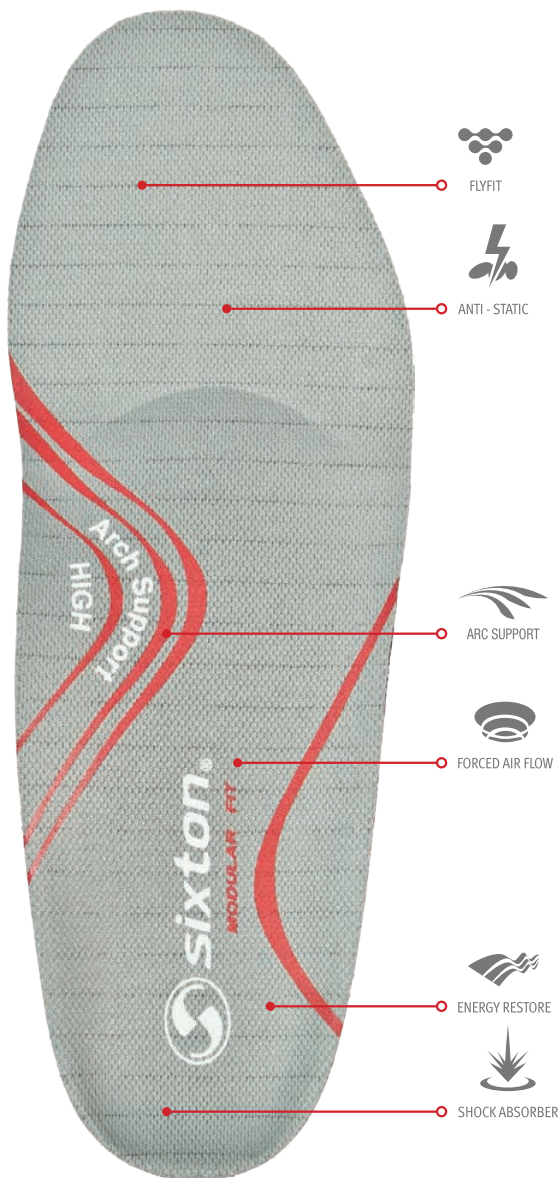


## ARCH SUPPORT



Support for foot arch

Insole with anatomic foot arch in 3 different heights to efficiently support and absorb impact of different foot shapes in a uniform yet personalised way.





# Sixton Partners

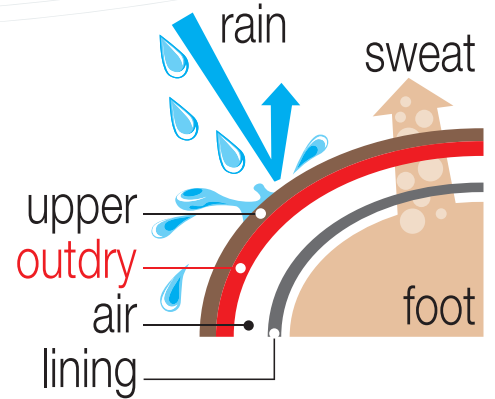
Sixton Partners - Partenaires Sixton

## OutDry® revolutionizes the concept of waterproof footwear.



An innovative lamination process is used to laminate a membrane directly onto the inner surface of the uppers and completely seals every potential point where water could get in. OutDry greatly improves performance and comfort compared to traditional membranes used in combination with a lining.

- It leaves no space between the upper and the membrane and does not allow water to penetrate into the shoe. There is therefore no increase in weight and the footwear dries more quickly.
- Designed specifically for foot protection, it uses a hydrophilic membrane that is extremely breathable and has a high sweat dispersion capability (SATRA TM 47 test). It leaves an ample dry air space between the membrane and foot, allowing ideal conditions to be maintained.
- The OutDry membrane has an exceptional elasticity and resistance to repeated flexing.



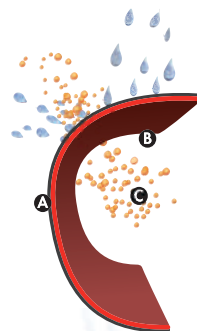
## OutDry®: a waterproof and breathable barrier.

Sixton has been using the Outdry waterproofing system for many years in the production of its Water Resistant footwear. With the “bootie” system used in traditional footwear, water is able to find its way between the uppers and the lining and stagnates there, even if it doesn’t reach the foot. This results in discomfort and makes the shoe heavier. Condensation of the water also increases the sensation of cold and in low temperatures it can also freeze. Drying times are long and complete drying is difficult to achieve, making the footwear unusable for long periods. The Outdry technology overcomes these problems. The waterproof membrane is bonded to the uppers, preventing the passage of water, leaving the inner lining intact and the space around the foot dry.

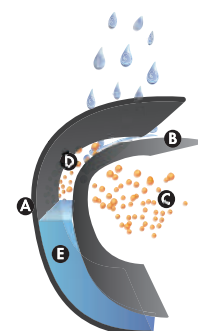


**WATER NOT INCLUDED™**

OutDry® Technology



Other Technology



- A - Shell
- B - Membrane
- C - Sweat
- D - Trapped sweat
- E - Absorbed water



# Sixton Partners

Sixton Partners - Partenaires Sixton



Vibram® is a world-class leading producer of high performance rubber soles. For over 70 years, the unmistakable yellow eight-sided brand, known across the globe, is the symbol of a company that is synonymous with quality, performance, safety, innovation and design.

Sixton/Vibram® health & safety soles are devised to satisfy the specific requirements of protection at workplaces. Each new product is designed to meet an exact purpose excellently, with the best mixes and with a triple quality target to be reached: best performance, maximum level of comfort and quality that lasts over time.

Sixton Peak® and Vibram® mean absolute "safety". Stability, heat and slip resistance, insulating properties and flexibility of use, are features that contribute in making the work of anyone who wears footwear with Sixton® / Vibram® sole really safe.



Vibram Fire&Ice compound has been formulated for extreme applications while maintaining its performance values in a wide range of temperatures (from -20°C to +300°C). Such blend can be used in any outdoor activity where fire resistance and high grip performance have to be maintained together with the required antistatic values and HRO resistance, also in very cold weather conditions.





# Sixton Partners

Sixton Partners - Partenaires Sixton



Designed to improve grip on smooth, cold, icy or snow-covered ground. It leaves you free to move around and work in safety in the mountains and in particularly cold places. It does not scratch or ruin floors. The softness of the insole adheres to smooth surfaces. The aggressive design considerably improves traction and cleaning. Grip, durability and comfort by VIBRAM® and SIXTON®

## RUBBER PU-TPU



TRI-density sole that combines the characteristics of top quality Polyurethane HUNTSMAN® with the supreme rubber VIBRAM®. Extraordinary grip for workplaces requiring higher performances of adherence so that they are suitable for various places and even rather difficult working situations.



## 3D Air circulation

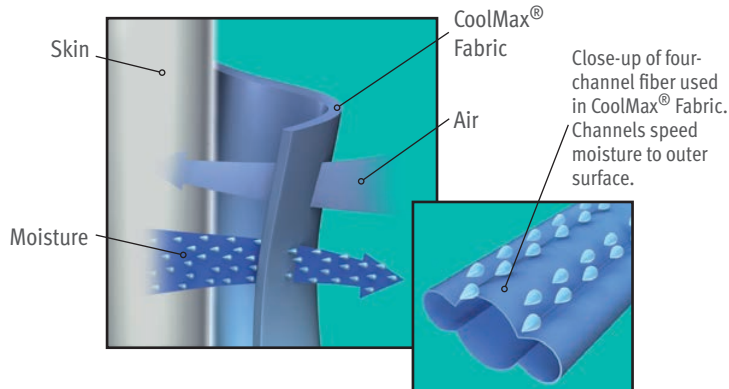


FOOT WELLBEING

New lining "3D Air AX"

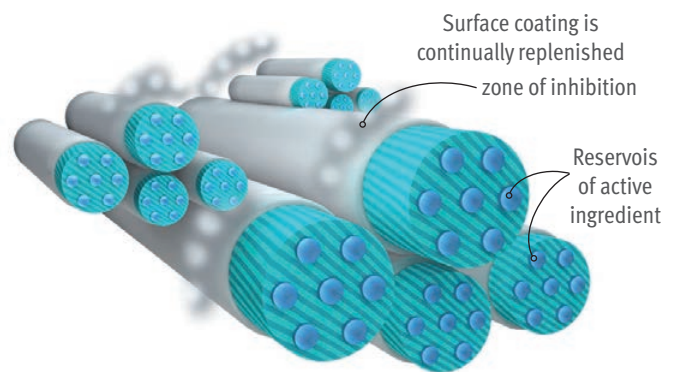
Sixton chooses the best materials. Hi-tech fibers guarantee the best possible performance even right inside the footwear, which is less visible but so important for the wellbeing of the foot. The new 3D Air Ax lining is the result of the combination of two technical yarns, Amicor and Coolmax.

COOL MAX®



UK Coolmax offers excellent control of the foot's temperature and hydration. The hydrophilic part removes moisture from the foot, keeping it dry, offering a feeling of well-being, comfort and a long-lasting sensation of freshness.

## Amicor™



UK The threads with the antibacterial fibre "Amicor" make the product more sterilised, protecting it against the formation of bad odours.

# HUNTSMAN

Enriching lives through innovation



Huntsman is a global manufacturer of differentiated chemicals. The polyurethanes division of Huntsman is a leading developer of engineering materials for technical injected sport, leisure, and professional footwear. Available in an assortment of hardnesses and densities, Huntsman Polyurethanes' footwear systems are light yet tough; comfortable but hardwearing; flexible and durable; they perform equally well in hardwearing work footwear where chemical, oil, solvent and slip resistance is essential to comply with workplace safety standards.



## ESD PROTECTION - EPA areas

Following the increased use of electronic instruments, there has also been a rise in the demand for ESD footwear. Sixton expands its ESD product range, adding new models to the more professional footwear in class 2, which have class 3 ESD specifications; it is excellent for less restrictive workplaces.

The Sixton ESD footwear discharges the accumulated electrostatic charges constantly and effectively to the ground.

## K+ ANTI PERFORATION PLUS



Increased resistance, increased safety, comfort unchanged.

K+ anti-perforation plus is the new generation of anti-perforation fabric inserts. They meet both the new market requests for increased safety and the requirements of the European Authorities for increased penetration resistance, also to carpentry nails, while maintaining stability, their ergonomic shape and comfort, with the maximum protection, 100 %, of the surface area of the sole of the foot. The new test nail, which is the size of nails used on building sites, is not included in the current standard tests and will be introduced in the next update. In the next update, the test will involve the use of a 2.8-3.0 mm diameter nail and with a truncated pyramidal point, compared to the actual 4,5 mm diameter nail with a truncated conical point. This is a stricter test, but with the new technologies that use fibers reinforced fabrics, the new insoles will pass the new test specifications and, at the same time, will increase the performance specified in 12568: 2010.

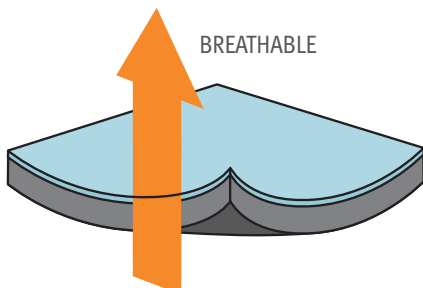


## MICRO FIBERSUEDE




Micro FiberTop and Micro FiberSuede are innovative technical microfibers with a high technological content, made specifically for the safety footwear industry. They are the result of research that has allowed us to attain high wear resistance and eco-compatibility with new high performance finishes. Fiber Top, for S2 footwear, is water repellent, breathable and has a high dimensional stability. Micro FiberSuede is synonymous with pleasant to the touch. It is soft, breathable and extremely comfortable. Sixton Microfibers are extremely hard wearing.

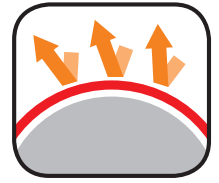
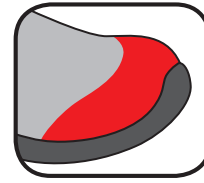
## MICRO FIBER TOP




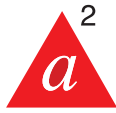


# sxt pro-tech

 The microfiber/tissue on the toe cap is protected by sxt pro-tech to increase the resistance of the upper over time.




 This shoe is recommended for working environments with classification "light": Automotive, logistics, transport, light industry.

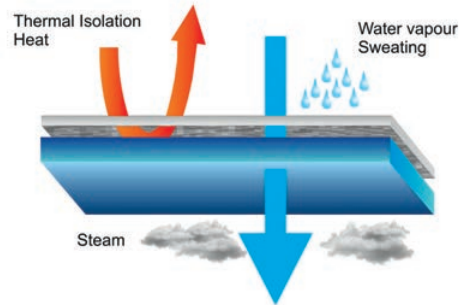


## ABSOLUTE ALUMINIA

**INFRARED THERMAL ADVANTAGE**

 The special innovative two-layer structure made of Absolute Alumina, with thousands of micro-pores similar to the pores of the skin, is able to provide exceptional warmth and breathability that makes the technology unique.

It takes advantage of two basic principles of thermodynamics to ensure the comfort and well-being at the foot. Absolute Alumina combines exclusive fibers with aluminium to reflect infrared rays towards the source of heat. In addition to its isolating function, achieved by retaining a large quantity of air within the structure itself, it also evenly distributes the heat of the foot via the aluminium in the fibers, and it retains the heat without dissipating it through its reflection.



### LEATHER

SIXTON PEAK® footwear uses high quality grain leather, nubuck leather and suede - all far more breathable, natural and water-repellent than common standards. We tan our leathers in Italy in a careful process that respects the environment and the end user. SIXTON PEAK® is therefore also ecological and hypoallergenic.




 28% Warmer when dry!  
8% Warmer when wet!

Primaloft Footwear keeps your feet dry at all times, warm and comfortable, even in wet condition. Since staying dry is not always an option, it's good to know that Primaloft keeps feet warmer than any other natural or synthetic insulation when wet. Our footwear technology combines a unique blend of ultra fine multi-diameter fibers in a proprietary process. The specially treated and water resistant ultra fine fibers form a dynamic insulation structure, and the multi-diameter fibers build resiliency. The fibers structure is then bonded together to form a torsionally strong, breathable and water resistant insulating core. This structure has more compression resistance and maintains more loft for better fit. Greater durability and warm.



## Thinsulate™ INSULATION

 Efficient protection from the cold in a slim design, ensuring greater comfort and freedom of movement. High thermal insulation even in wet or damp weather conditions. Very breathable and highly resistant to washing. Easy to maintain.



MADE IN ITALY

Model	Line	Standard
CAPUA	TOURING	EN ISO 20345:2011
Article	Protection	Availability in stock
10327-02	S1 SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-components PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Anatomical and ergonomic removable insole with Flyfit, in direct contact with the foot, transpiring, and comfortable. The EVA HD perforated and thermoformed support ensures comfort and energy absorption.

Protection Elements



Composite Toe Cap

Type	Low Shoe
Upper	Reflex insert Microfiber Suede
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Blow-fit 2,0
Sole	PU / PU ESD-plus SRC passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	
Size	36-48
Weight gr.	500

Working Environment

Multipurpose, Components and Automotive, Logistics and Light Industry.

Toecap made of plastic, incredibly light and resistant to impact of over 200J, very high elastic coefficient, immediately regaining the original shape without entrapping the toes. Perfect thermal isolation. Not detected by metal detector.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 10 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.39
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.19

Plus



STABIL+ACTIVE

Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



dynamicHC control

Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Symbols



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Model	Line
AGILE	EXPANDER
Article	Protection
20267-00L	S3 SRC

Standard	EN ISO 20345:2011
Availability in stock	AVAILABLE



Preview



Sole



PU-TPU-Rubber VIBRAM®-SRC SRC Passed

New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Full Grain leather Hydrotech Nubuk Leather Hydrotech Nubuk Leather Hydrotech
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Climaction-Fit
Sole	PU-TPU-Rubber VIBRAM®-SRC SRC Passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	600

Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.45
	HEEL (SRA+SRB) $\geq 0.28$	0.38
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.22
	HEEL (SRA+SRB) $\geq 0.13$	0.15

Stivola 20 PU-TPU RUBBER

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Symbols



Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Model	Line	Standard
VICTORY	EXPANDER	EN ISO 20345:2011
Article	Protection	Availability in stock
20269-00L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU-TPU-Rubber VIBRAM®-SRC SRC Passed

New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech Reflex insert HT -WR Technical Fabric
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Climaction-Fit
Sole	PU-TPU-Rubber VIBRAM®-SRC SRC Passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48      Weight gr.      590

Features



Symbols



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Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.45
	HEEL (SRA+SRB) $\geq 0.28$	0.38
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.22
	HEEL (SRA+SRB) $\geq 0.13$	0.15

EN ISO 20345:2011

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid structure. It accommodates the heel, adjusting the foot support and control of the ankle in sideways movements. The plastic material increases protection of the ankle against sharp or pointy objects.





Model	Line	Standard
VICTORY	EXPANDER	EN ISO 20345:2011
Article	Protection	Availability in stock
20269-01L	S1P SRC	<b>AVAILABLE</b>

Preview



Sole



PU-TPU-Rubber VIBRAM®-SRC SRC Passed

New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech Microfiber Suede SpiderMesh HT
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Climaction-Fit
Sole	PU-TPU-Rubber VIBRAM®-SRC SRC Passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	580

Features



Symbols



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Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.45
	HEEL (SRA+SRB) $\geq 0.28$	0.38
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.22
	HEEL (SRA+SRB) $\geq 0.13$	0.15

EN ISO 20345:2011

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid structure. It accommodates the heel, adjusting the foot support and control of the ankle in sideways movements. The plastic material increases protection of the ankle against sharp or pointy objects.

Model	Line
VICTORY	EXPANDER
Article	Protection
20269-02L	S1P SRC

Standard	EN ISO 20345:2011
Availability in stock	AVAILABLE



Preview

Sole



PU-TPU-Rubber VIBRAM®-SRC SRC Passed

New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

Removable Insole



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Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech Reflex insert Microfiber Suede
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Climaction-Fit
Sole	PU-TPU-Rubber VIBRAM®-SRC SRC Passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	580

Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.45
	HEEL (SRA+SRB) $\geq 0.28$	0.38
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.22
	HEEL (SRA+SRB) $\geq 0.13$	0.15

EN ISO 20345:2011

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



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Plus



Ergonomic rigid structure. It accommodates the heel, adjusting the foot support and control of the ankle in sideways movements. The plastic material increases protection of the ankle against sharp or pointy objects.

Features



Symbols





Model	Line
ATLETA	EXPANDER
Article	Protection
20271-01L	S1P SRC

Standard	EN ISO 20345:2011
Availability in stock	AVAILABLE



Preview



Sole



PU-TPU-Rubber VIBRAM@-SRC SRC Passed

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Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech Comfortable 3D - Grid Cover HT Comfortable 3D - Grid Cover HT
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Climaction-Fit
Sole	PU-TPU-Rubber VIBRAM@-SRC SRC Passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	580

Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.42
	HEEL CONTACT AREA $\geq 0.28$	0.36
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.19
	HEEL CONTACT AREA $\geq 0.13$	0.14

EN ISO 20345:2011

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Features



Symbols





Model	Line	Standard
SPRINT	EXPANDER	EN ISO 20345:2011
Article	Protection	Availability in stock
20272-00L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU-TPU-Rubber VIBRAM@-SRC SRC Passed

New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Ankle boot		
Upper	Nubuk Leather Hydrotech Microfiber XTop HT -WR Technical Fabric		
Lining	3D Air +Coolmax+Amicor		
Antislip Lining	DUALMICRO		
Removable Insole	Climaction-Fit		
Sole	PU-TPU-Rubber VIBRAM@-SRC SRC Passed		
Toe Cap	C.T.C. - Composite Toe Cap		
Anti-Perforation	ZERO (k) ANTIPERFORATION		
Size	38-48	Weight gr.	650

Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.45
	HEEL (SRA+SRB) $\geq 0.28$	
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.22
	HEEL (SRB+SRB) $\geq 0.13$	

Stivola 20 PU-TPU RUBBER

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Features



Symbols



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Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Model	Line	Standard
SPRINT	EXPANDER	EN ISO 20345:2011
Article	Protection	Availability in stock
20272-04L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU-TPU-Rubber VIBRAM®-SRC SRC Passed

New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Ankle boot		
Upper	Nubuk Leather Hydrotech Reflex insert HT -WR Technical Fabric		
Lining	3D Air +Coolmax+Amicor		
Antislip Lining	DUALMICRO		
Removable Insole	Climaction-Fit		
Sole	PU-TPU-Rubber VIBRAM®-SRC SRC Passed		
Toe Cap	C.T.C. - Composite Toe Cap		
Anti-Perforation	ZERO (k) ANTIPERFORATION		
Size	38-48	Weight gr.	660

Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

**SRC (SRA+SRB)**

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.45
	HEEL (SHOES ONLY) $\geq 0.28$	
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.22
	HEEL (SHOES ONLY) $\geq 0.13$	

Stivola 20 PU - TPU RUBBER

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus

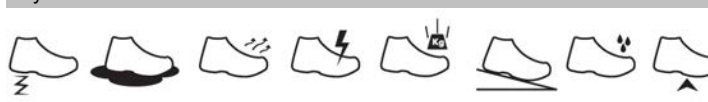


Ergonomic rigid structure. It accommodates the heel, adjusting the foot support and control of the ankle in sideways movements. The plastic material increases protection of the ankle against sharp or pointy objects.

Features



Symbols





Model	Line
RUSH	EXPANDER
Article	Protection
20273-00L	S3 SRC
Sole	

Standard
EN ISO 20345:2011
Availability in stock
<b>AVAILABLE</b> 



**PU-TPU-Rubber VIBRAM®-HRO-SRC**  
 New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

**Removable insole**



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

**Protection elements**



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Microfiber HT -WR Technical Fabric
Lining	3D Air +Coolmax+Amicor
Anti-slip Lining	DUALMICRO
Removable insole	Clima-Fit
Sole	PU-TPU-Rubber VIBRAM®-SRC
Toe cap	C.T.C. - Composite Toe Cap
Antiperforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	590

**Working environment**  
 Logistics and Light Industry, Finishing-off building, ESD Areas, Multipurpose

**SRC (SRA+SRB)**

Suola 20 PU - TPU RUBBER		
<b>SRA</b> CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL (SHOES) $\geq 0.28$	<b>0.45</b>
<b>SRB</b> STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL (SHOES) $\geq 0.13$	<b>0.22</b>

EN ISO 20345:2011

**Plus**



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

**Plus**



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

**Features**



**Antistatic**

**ESD** "Classe 3"  
 ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

**Symbols**



Model	Line
RUSH	EXPANDER
Article	Protection
20273-03L	S3 SRC

Standard	EN ISO 20345:2011
Availability in stock	AVAILABLE 



## Preview



## Sole



## PU-TPU-Rubber VIBRAM®-SRC SRC Passed

New solution with comfortable in-between sole in PU. Outsole with central part in VIBRAM® rubber, for greater grip and safety. Coloured edge in highly resistant TPU, for multitasking, long lasting performances. Stability and agility.

## Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

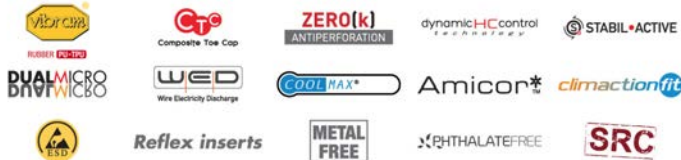
## Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech HT -WR Technical Fabric HT -WR Technical Fabric
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Climaction-Fit
Sole	PU-TPU-Rubber VIBRAM®-SRC SRC Passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	590

## Features



## Symbols



## Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

## SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.45
	HEEL (SRA+SRB) $\geq 0.28$	0.38
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.22
	HEEL (SRB+SRB) $\geq 0.13$	0.15

Stivola 20 PU-TPU RUBBER

EN ISO 20345:2011

## Antistatic

ESD "Classe 3"  
 ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

## Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

## Plus



Ergonomic rigid structure. It accommodates the heel, adjusting the foot support and control of the ankle in sideways movements. The plastic material increases protection of the ankle against sharp or pointy objects.





Model	Line	Standard
AGILE	EXPANDER	EN ISO 20345:2011
Article	Protection	Availability in stock
21267-02L	S1P SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

**Removable Insole**



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

**Protection Elements**



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Drummed Suede Drummed Suede Millefori
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Clima-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	580

**Working Environment**

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

**SRC**

SRC (SRA+SRB)		
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.50
	HEEL (SHOES) $\geq 0.28$	0.45
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.24
	HEEL (SHOES) $\geq 0.13$	0.19

**Plus**



Double non-slip layer of microfibre, resistant up to 200,000. Makes the footwear more comfortable, blocking the foot during use.

**Features**

**Antistatic**

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

**Symbols**



**Plus**



Ergonomic rigid structure. It accommodates the heel, adjusting the foot support and control of the ankle in sideways movements. The plastic material increases protection of the ankle against sharp or pointy objects.



MADE IN ITALY

Model	Line	Standard
RUSH	EXPANDER	EN ISO 20345:2011
Article	Protection	Availability in stock
21273-01L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Drummed Suede HT -WR Technical Fabric HT -WR Technical Fabric
Lining	3D Air +Coolmax+Amicor
Antislip Lining	DUALMICRO
Removable Insole	Clima-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	38-48      Weight gr.      560

Working Environment

Logistics and Light Industry, Finishing-off building, ESD Areas, Polivalente.

SRC

SRC (SRA+SRB)

Sole 21 PU - PU		
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL (SHOED AREA) $\geq 0.28$	0.50
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL (SHOED AREA) $\geq 0.13$	0.24
		0.19

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Symbols



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MADE IN ITALY

Model	Line	Standard
BELLUNO	MODULAR	EN ISO 20345:2011
Article	Protection	Availability in stock
82295-05LM	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Anatomical and ergonomic removable insole with Flyfit, in direct contact with the foot, transpiring, and comfortable. The EVA HD perforated and thermoformed support ensures comfort and energy absorption.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Ankle boot		
Upper	Full Grain Drummed leather Hydrotech Pu Coated Leather Soft Full Grain Leather		
Lining	3D Air circulation 320 gr.		
Antislip Lining	DUALMICRO		
Removable Insole	Blow-fit 2,0		
Sole	PU / PU ESD-plus SRC passed		
Toe Cap	C.T.C. - Composite Toe Cap		
Anti-Perforation	ZERO (k) ANTIPERFORATION		
Size	36-48	Weight gr.	590

Working Enviroment

Finishing-off building, Logistics and Light Industry, Components and Automotive.

SRC

**SRC (SRA+SRB)**

SRA CEAMIC + DETERGENT SOLUTION	FLAT ≥ 0.32	0.47
	HEEL (DIN EN 10819) ≥ 0.28	
SRB STEEL + GLYCEROL	FLAT ≥ 0.18	0.21
	HEEL (DIN EN 10819) ≥ 0.13	

Sole 83 PU - PU

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Features

Symbols



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MADE IN ITALY

Model	Line	Standard
BRESCIA	MODULAR	EN ISO 20345:2011
Article	Protection	Availability in stock
82296-02LM	S1P SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Anatomical and ergonomic removable insole with Flyfit, in direct contact with the foot, transpiring, and comfortable. The EVA HD perforated and thermoformed support ensures comfort and energy absorption.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Full Grain Drummed leather Hydrotech Pu Coated Leather Reflex insert
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Blow-fit 2,0
Sole	PU / PU ESD-plus SRC passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	36-48      Weight gr.      570

Working Enviroment

Finishing-off building, Logistics and Light Industry, Components and Automotive.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 82 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	≥ 0.32	0.47
	HEEL (EN ISO 20345:2011) ≥ 0.28	0.43
SRB STEEL + GLYCEROL	FLAT ≥ 0.18	0.21
	HEEL (EN ISO 20345:2011) ≥ 0.13	0.16

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Symbols



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Model	Line	Standard
BRESCIA	MODULAR	EN ISO 20345:2011
Article	Protection	Availability in stock
82296-05LM	S3 SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

**Removable Insole**



Anatomical and ergonomic removable insole with Flyfit, in direct contact with the foot, transpiring, and comfortable. The EVA HD perforated and thermoformed support ensures comfort and energy absorption.

**Protection Elements**



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Low Shoe
Upper	Full Grain Drummed leather Hydrotech Reflex insert Soft Full Grain Leather
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Blow-fit 2,0
Sole	PU / PU ESD-plus SRC passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	36-48 <b>Weight gr.</b> 570

**Working Enviroment**

Finishing-off building, Logistics and Light Industry, Components and Automotive.

**SRC**

SRC (SRA+SRB)		
	FLAT	Sole 82 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	<b>0.47</b>
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	<b>0.21</b>

**Plus**



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

**Features**



**Antistatic**

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

**Plus**



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

**Symbols**





MADE IN ITALY

Model	Line	Standard
BELLARIA	MODULAR	EN ISO 20345:2011
Article	Protection	Availability in stock
82297-05LM	S1P SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Anatomical and ergonomic removable insole with Flyfit, in direct contact with the foot, transpiring, and comfortable. The EVA HD perforated and thermoformed support ensures comfort and energy absorption.

Protection Elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Sandal
Upper	Full Grain Drummed leather Hydrotech Pu Coated Leather Mesh
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Blow-fit 2,0
Sole	PU / PU ESD-plus SRC passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	36-48
Weight gr.	560

Working Enviroment

Finishing-off building, Logistics and Light Industry, Components and Automotive.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 82 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	≥ 0.32	0.47
	HEEL	0.43
	≥ 0.28	
SRB STEEL + GLYCEROL	FLAT	0.21
	HEEL	0.16
	≥ 0.13	

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Symbols



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MADE IN ITALY

Model	Line	Standard
CAPUA	MODULAR	EN ISO 20345:2011
Article	Protection	Availability in stock
82327-04M	S1 SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Anatomical and ergonomic removable insole with Flyfit, in direct contact with the foot, transpiring, and comfortable. The EVA HD perforated and thermoformed support ensures comfort and energy absorption.

Protection Elements



Composite Toe Cap

Type	Low Shoe
Upper	3D Air circulation 320 gr. Reflex insert 3D Air circulation 320 gr.
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Blow-fit 2,0
Sole	PU / PU ESD-plus SRC passed
Toe Cap	C.T.C. - Composite Toe Cap
Anti-Perforation	
Size	38-48
Weight gr.	530

Working Environment

Logistics and Light Industry, Components and Automotive.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 83 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.47
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.21

Plus



STABIL ACTIVE

Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



dynamicHC control technology

Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Symbols



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Model	Line	Standard
BLUES	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91186-07L	S1P SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

**Removable Insole**



Removable insole made of highly transpirable and comfortable FLYFIT fabric, backed up by PU, open cell, shaped ergonomically. It supports the foot and absorbs the weight on the heel. The PU always ensures the same comfort over time.

**Protection Elements**



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	Full Grain Drummed leather Hydrotech Full Grain Drummed leather Hydrotech Pelle Fiore bottalato MILLEFORI
Lining	Resinstex (ESD class 2 )
Antislip Lining	DUALMICRO
Removable Insole	Pulse
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48 <b>Weight gr.</b> 480

**Working Environment**

ESD Areas.

**SRC**

SRC (SRA+SRB)		
	FLAT	Sole 91 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	≥ 0.32 HEEL (1000-1000-2) ≥ 0.28	0.54 0.52
SRB STEEL + GLYCEROL	FLAT ≥ 0.18 HEEL (1000-1000-2) ≥ 0.13	0.29 0.23

**Plus**



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

**Features**



**Antistatic**

ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

**Symbols**



**Plus**



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.





Model	Line	Standard
BLUES	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91186-10L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Removable insole made of highly transpirable and comfortable FLYFIT fabric, backed up by PU, open cell, shaped ergonomically. It supports the foot and absorbs the weight on the heel. The PU always ensures the same comfort over time.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	Full Grain Drummed leather Hydrotech Full Grain Drummed leather Hydrotech Soft Full Grain Leather
Lining	Resinstex (ESD class 2 )
Antislip Lining	DUALMICRO
Removable Insole	Pulse
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48
Weight gr.	480

Working Environment

ESD Areas.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 91 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL (EN ISO 20345:2011) $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL (EN ISO 20345:2011) $\geq 0.13$	0.29

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Symbols





Model	Line	Standard
MAMBO	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91192-04L	S1P SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



Removable insole made of highly transpirable and comfortable FLYFIT fabric, backed up by PU, open cell, shaped ergonomically. It supports the foot and absorbs the weight on the heel. The PU always ensures the same comfort over time.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Sandal
Upper	Nubuk Leather Hydrotech
Lining	Resinstex (ESD class 2 )
Antislip Lining	DUALMICRO
Removable Insole	Pulse
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48
Weight gr.	480

Working Environment

ESD Areas.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 91 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.29

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Symbols



Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.





Model	Line	Standard
PASITOS	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91253-00L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech Drummed Suede DUALMICRO
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48 <b>Weight gr.</b> 541

Working Environment

Multipurpose, Finishing-off building, Logistics and Light Industry, Componentistica e Automotive.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 91 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.29

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Symbols





Model	Line	Standard
PASITOS	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91253-01L	S1P SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech Drummed Suede DUALMICRO
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48
Weight gr.	541

Working Environment

Multipurpose, Finishing-off building, Logistics and Light Industry, Componentistica Automotive.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 91 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.29

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Symbols





Model	Line	Standard
PASITOS	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91253-02L	S3 SRC	<b>DICONTINUED ARTICLE</b>



Preview



Type	Low Shoe
Upper	Nubuk Leather Hydrotech Drummed Suede DUALMICRO
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48
Weight gr.	541

Features



Symbols



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Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Working Environment

Multipurpose, Finishing-off building, Logistics and Light Industry, Componentistica e Automotive.

SRC

Sole 91 PU - PU

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.54
	HEEL (SRA+SRB) $\geq 0.28$	
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.29
	HEEL (SRA+SRB) $\geq 0.13$	

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus

Descrizione protezione

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.



Model	Line	Standard
PASITOS	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91253-04L	S1P SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

**Removable Insole**



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

**Protection Elements**



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	Nubuk Leather Hydrotech Drummed Suede DUALMICRO
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48 <b>Weight gr.</b> 540

**Working Environment**

Multipurpose, Finishing-off building, Logistics and Light Industry, Componentistica e Automotive.

**SRC (SRA+SRB)**

Sole 91 PU - PU		
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL (CORNER RADIUS) $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL (CORNER RADIUS) $\geq 0.13$	0.29

**Plus**



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

**Features**



**Antistatic**

ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

**Symbols**







Model	Line	Standard
PASITOS	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91253-11L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	Full Grain Drummed leather Hydrotech Nubuk Leather Hydrotech DUALMICRO
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	ZERO (k) ANTIPERFORATION
Size	35-48 <b>Weight gr.</b> 541

Working Environment

Multipurpose, Finishing-off building, Logistics and Light Industry, Componentistica Automotive.

SRC

SRC (SRA+SRB)		
	FLAT	Sole 91 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.29

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Symbols



Model	Line	Standard
TIMBA	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91294-04L	S1P SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	3D Air circulation 320 gr. Drummed Suede Mesh
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	Zero(4K)-Antiperforation
Size	35-42
Weight gr.	570

Working Environment

Logistics and Light Industry, Components and Automotive.

SRC

SRC (SRA+SRB)		
Sole 91 PU - PU		
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.29

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Features



Symbols





Model	Line	Standard
TIMBA	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91294-11L	S3 SRC	<b>AVAILABLE</b>



Preview



Sole



PU / PU ESD-plus SRC passed

Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	3D Air circulation 320 gr. Drummed Suede Mesh
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	Zero(4K)-Antiperforation
Size	35-48
Weight gr.	570

Working Environment

Finishing-off building, Logistics and Light Industry, Components and Automotive, Polivalente.

SRC

SRC (SRA+SRB)

Sole 91 PU - PU		
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.54
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.29

Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Features



Symbols



Model	Line	Standard
CUBAN	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91328-01L	S1P SRC	<b>AVAILABLE</b>



Preview

Sole

PU / PU ESD-plus SRC passed



Sxt pro-tech LIGHT



Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



A new aluminium multi-thicknesses toecap, which delivers a highly performing protection where needed. Resistant to impact of over 200J. Textile anti-perforation insert. Resistant to over 1100N with zero perforation.

Type	Low Shoe
Upper	Microfiber Suede
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	Zero(4K)-Antiperforation
Size	35-48
Weight gr.	520

Working Environment

Components and Automotive, Logistics and Light Industry.

SRC

Sole 91 PU - PU

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.54
	HEEL (SRA+SRB) $\geq 0.28$	0.52
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.29
	HEEL (SRA+SRB) $\geq 0.13$	0.23

Antistatic

**WED**  
Wire Electricity Discharge  
Strip with 4 filaments of carbon fiber, ensuring proven anti-static properties of the footwear over time.

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus

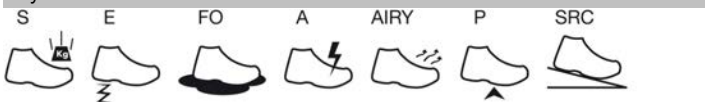


Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Features



Symbols





Model	Line	Standard
CUBAN	RITMO	EN ISO 20345:2011
Article	Protection	Availability in stock
91328-03	S1 SRC	<b>AVAILABLE</b>



Preview

Sole

PU / PU ESD-plus SRC passed



Two-component PU sole, Outer - and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip. SRC Antislip standard.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



The result of the evolution of the latest aluminium technologies. A new multi-ticknesses toe cap, which delivers a highly performing protection where needed. Ultralight protection, keeping comfortable inner volumest

Type	Low Shoe
Upper	DUALMICRO 3D Air circulation 320 gr. Microfiber Suede
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	
Size	35-48
Weight gr.	490

Working Environment

Components and Automotive, Logistics and Light Industry.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	0.54
	HEEL (SRA+SRB) $\geq 0.28$	0.52
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$	0.29
	HEEL (SRA+SRB) $\geq 0.13$	0.23

Sole 91 PU - PU

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Antistatic

Strip with 4 filaments of carbon fiber, ensuring proven anti-static properties of the footwear over time.

Features

Symbols





MADE IN ITALY

Model	Line	Standard
SOUND	RITMO CROSS	EN ISO 20345:2011
Article	Protection	Availability in stock
93339-00L	S3 SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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PU double-density sole, ESD, light and comfortable. Designed mainly for outdoor use with self-cleaning reliefs. Extra-grip PU tread with SRC slip-resistant performance.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



New toecap "AluSxt 2.0" with differentiated functional thicknesses, and compensation rubber. Resistant to 200J. New "K+ Insole", resistant to the perforation of the carpenter nail of diameter 2,8 mm, in respect to the new tests for the future.

Type	Ankle boot		
Upper	Full Grain Leather Hydrotech HT -WR Technical Fabric Soft Full Grain Leather		
Lining	3D Air circulation 320 gr.		
Antislip Lining	DUALMICRO		
Removable Insole	Soft-Fit		
Sole	PU / PU ESD-plus SRC passed		
Toe Cap	Alu SXT 2,0		
Anti-Perforation	K+ Anti-perforation PLUS		
Size	35-48	Weight gr.	620

Working Environment

Finishing-off building,  
Wood-metal carpentry,  
Multipurpose.

SRC

SRC (SRA+SRB)

		Sole 93 PU - PU
SRA CESAMIC + DETERGENT SOLUTION	FLAT ≥0.32 HEEL FRONTAL AREA ≥0.28	<b>0.40</b> <b>0.35</b>
SRB STEEL + GLYCEROL	FLAT ≥0.18 HEEL FRONTAL AREA ≥0.13	<b>0.23</b> <b>0.21</b>

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Symbols



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MADE IN ITALY

Model	Line	Standard
SWING	RITMO CROSS	EN ISO 20345:2011
Article	Protection	Availability in stock
93343-00L	S3 SRC	<b>AVAILABLE</b>



Preview	Sole	PU / PU ESD-plus SRC passed
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PU double-density sole, ESD, light and comfortable. Designed mainly for outdoor use with self-cleaning reliefs. Extra-grip PU tread with SRC slip-resistant performance.

Removable Insole



The upper part in FLYFIT, directly in contact with the foot, guarantees transpiration and comfort. The support in thermoformed EVA HD with large holes ensures correct posture and position of the foot.

Protection Elements



New toecap "AluSxt 2.0" with differentiated functional thicknesses, and compensation rubber. Resistant to 200J. New "K+ Insole", resistant to the perforation of the carpenter nail of diameter 2,8 mm, in respect to the new tests for the future.

Type	Low Shoe
Upper	Pu Coated Leather HT -WR Technical Fabric
Lining	3D Air circulation 320 gr.
Antislip Lining	DUALMICRO
Removable Insole	Soft-Fit
Sole	PU / PU ESD-plus SRC passed
Toe Cap	Alu SXT 2,0
Anti-Perforation	K+ Anti-perforation PLUS
Size	35-48
Weight gr.	580

Working Environment

Finishing-off building, Wood-metal carpentry, Building.

SRC

SRC (SRA+SRB)

		Sole 93 PU - PU
SRA CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$ HEEL $\geq 0.28$	0.40
SRB STEEL + GLYCEROL	FLAT $\geq 0.18$ HEEL $\geq 0.13$	0.23

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Features



Antistatic

ESD "Classe 3"  
ESD footwear with high level of electrostatic dissipation. Electrical isolation between 0.1 and 100 MΩ with relative humidity of 50%.

Symbols



Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.



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