

SAFETY FOOTWEAR

Stock catalogue 2012-1









Cortelgomma 1938



Giuseppe Cortellino Amministratore unico COFRA

70 YEARS AT YOUR SERVICE

The company was established in 1938 by Ruggiero Cortellino as Cortelgomma, a small workshop where shoes were manufactured using the tyres of military trucks for the soles and military uniforms for the uppers. Everyday about 10 pairs of shoes were produced and sold to the nearest markets. The founder's passion and enterprise let the small workshop turn into a company in few years, producing hundreds of pairs per day, distributed all over Italy.

In 1983 the company became Cofra which is now managed by Giuseppe Cortellino, Ruggiero's son. Cofra keeps on growing thanks to a wise and innovative management, which has led it to become a leader in the safety footwear market as well as a well-known brand in Europe and all over the world. In 1997 Cofra was the first Italian safety shoes manufacturer to obtain the UNI EN ISO 9001 Quality System Certificate.

In 2005 the UNI EN ISO 14001 Environment Certificate was also obtained. Cofra is today considered a safety footwear specialist. It invests in research and development in order to offer innovative and new trends solutions; thanks to a certified data management system, reliability and a highly appreciated service are guaranteed. COFRA branded products are the result of experience, specialization and masterly tradition.





Ruggiero Cortellino

CERTIFIED PERFORMANCES

COFRA is one of the most technologically advanced manufacturers. High quality footwear is made with the support of a totally computerised production system. This constant commitment to quality was acknowledged in 1997 when COFRA was the first footwear manufacturer in

Italy to obtain the UNI EN ISO 9001 Quality System Certificate. Another important goal was achieved in 2005 by COFRA with the UNI EN ISO 14001 Environment Certificate, rewarding Cofra's commitment to preserving the environment through its production processes which are designed to prevent pollution through recycling of waste.



PROMPT DELIVERY

In a 20,000 m² warehouse, semi-computerized and controlled by modern software, more than 1,000 items are stocked and ready for delivery. Customers can receive goods promptly thanks to efficient and accurate despatching and a fast, punctual delivery service.

CUSTOMER SERVICE

A professional, specialized team always at the client's disposal guarantees pre and post sale assistance, and is able to respond to any client query.

ECO-FRIENDLY POLICY

Cofra has always paid attention to the environment . During these years notable human resources and capitals have been invested on a Eco- friendly policy. In 2011 Cofra started a photovoltaic system. The total surface covered by the system is of 6.200 m² that is equal to the area of a football pitch. The total annual production is 1.230.000 KWh corresponding to the annual electrical energy demand of about 350 families and it will be covering the 51% of the company's annual demand. Cofra is proud of contributing to the environmental protection by avoiding the emission in the atmosphere of more than 500 annual tons of CO₂ and about

10.000 in twenty years. The production of clean energy allows a saving on fuel that in crude tons is equal to around 240 annual tons and about 4.500 in twenty years.

WEB SHOP - WHY TO PURCHASE ON-LINE

FASTER ORDERS Order processing time reduced to 0!
PRIORITY FULFILMENT On-line orders will be shipped with priority

You just have to ask us for user ID and Password to:

- Look at Cofra's stock catalogue
- Check the technical features of our products and your price list
- Download datasheets, declarations of conformity, certifi cates, EAN codes
- enter your Purchase Orders
- Check the status of your orders
- Look up your fi led orders
- Elaborate statistics: backorders, comparative statistics per product and turnover.



An innovative software, user friendly to use, available 24 hours a day.



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STANDARDS

MARKING

Dir. 89/686/CEE

Directive of the Council regarding the standardization of legislation of Member States in the D.P.I. field

EN ISO 20344:2011

Personal Protective Equipment - Test methods for footwear

EN ISO 20345:2011

Personal Protective Equipment - Safety footwear

EN ISO 20346:2007

Personal Protective Equipment - Protective footwear

EN ISO 20347:2007

Personal Protective Equipment - Occupational footwear

EN ISO 13287:2007

Specifications and test methods for determination of slip resistance

CEI EN 61340-5-1:2001

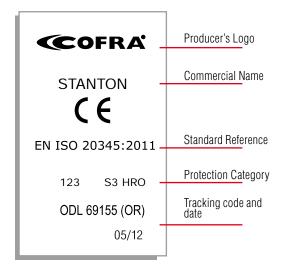
Protection of electronic devices against electrostatic phenomena - ESDS

EN ISO 17249:2007

Chainsaw cut resistant footwear

EN ISO 15090:2012

Footwear for firemen



The products certified in accordance with EN 345-1, EN 347-1 and EN ISO 20345:2004 norms are still valid and do not need a new certification

COFRA FOOTWEAR ARE ERGONOMIC AND WIDELY PASS THE ERGONOMIC TESTS IN ACCORDANCE WITH EN ISO 20344:2011 STANDARD (WALKING TEST, CLIMB AND DESCEND STAIRS, BEND ON THE KNEES), TO GUARANTEE MAXIMUM COMFORT.



SAFETY CATEGORIES

EN ISO 20345:2011

Footwear with toe protection against 200 J impact

SB

A + F0 + E **S1** \$1 P A + FO + E + P**S2** A + FO + E + WRU

S2 P A + FO + E + WRU + P ((Smooth sole)

S3 A + FO + E + WRU + P**S4** A + FO + E + Leakproofness **S5** A + FO + E + P + Leakproofness EN ISO 20347:2007

Non safety shoes

0B

05

01 A + EA + E + P01 P Π2 A + E + WRU 03 A + E + WRU + PΩ4 A + E + Leakproofness

A + E + P + Leakproofness

Antistatic footwear A

Ε Energy absorption of seat region FO Resistance to fuel oil of outsole

P Penetration resistance

CR

HRO Resistance to hot contact of outsole CI Cold insulation of sole complex н Heat insulation of sole complex WR Water resistant footwear WRU Water resistant upper М Metatarsal protection

Cut resistance of upper SRC (SRA+SRB) Slip resistant footwear



CARE AND MAINTENANCE

The lifetime of these safety shoes can be extended by cleaning them after each use and by adopting the following simple habits: dry in ventilated areas, away from heat sources: remove soil or other substances by using a good brush or cloth; periodically treat the upper with suitable products (creams, polish, sprays, etc.); avoid aggressive chemicals (such as fuel, acids, solvents, etc.) which may jeopardise quality, durability and safety of the PPE

STORAGE AND USAGE LIFETIME

To avoid the risk of deterioration, these footwear have to be shipped and stored in their original packaging. If they are treated properly, used in the recommended work environment and stored in a dry and windy place, the shoes have a good lifetime, without early wearing of sole, upper and seams. The effective lifetime depends on the type of footwear, work environment, temperature of use, degree of dustiness and wearing.



PERFORMANCE AND TECHNICAL FEATURES

Each Cofra shoe, thanks to the materials, design and many other factors, distinguishes itself for some characteristics in terms of performance and quality. To help you choosing among our wide range of products, we represented these features by means of a few symbols which you will find in the product sheet. You can find below a legend.



Footwear entirely made of metal free components and/ or components which do not set off security alarms.



Footwear with toe protection against 100J impact, which protect the instep against the accidental fall of heavy objects.



Footwear specifically designed and produced to ensure perfect thermal comfort, even for users working in low-temperature environments.



Cut resistant footwear, particularly recommended for users working with cutting materials and/or objects, such as glass and metal.



Footwear specifically designed and produced to ensure perfect thermal comfort, even for users working in high-temperature environments, or in direct contact with heat sources.



Footwear particularly recommended for handling, transport, storage of common chemical auxiliaries such as solvents, lubricants and detergents.



Footwear produced with natural leather, resulting from the integration between the Italian tannery tradition and first-level raw materials. The Italian leather also stands out in terms of softness, colors and stamps, thanks to the experimentation of designers and tannery technicians.



Footwear equipped with a rigid support, conveniently placed between the heel and the sole, which provides support and protection to the arch of the foot, avoiding harmful bendings and/or unwilling torsions.



Footwear conceived for the use in environments characterized by high quantities of water. WR footwear are produced with materials and techniques preventing water leaking and providing great transpirability and hygrometric comfort.



Footwear endowed with a sole, which thanks to a special compound and to the pattern of the outsole, has great anti-slip resistance; especially suitable for use on slippery surfaces or for activities on grounds demanding very good adherence.



The upper design, the reduction of the surface of superimposed materials, the use of highly-breathable lining and upper materials facilitate sweat evaporation and foot transpiration, which remains dry even in high-temperature and humid environments. "BREATHABLE PLUS" footwear are particularly indicated for hot seasons.



Sole compound enriched with a pleasant essence, which provides a nice scent.



TECHNOLOGIES and MATERIALS

THE TOE CAP AND MIDSOLE

TOPreturn COMPOSITE TOE CAP

RESISTANT TO 200 J









- REDUCED THICKNESS
- THERMAL INSULATING
- RESISTANT TO 200 J from +60°C to -40°C
- LIGHTER, only 50 g compared to 90 g of a steel toe cap
- **ELASTIC EFFECT** In case of crushing, the toe cap will recover its original shape making it easier to remove the foot

ALUMINIUM TOE CAP
RESISTANT TO 200J



- LIGHT weight reduction of 40% compared to steel



ZERO PERFORATION

- **LIGHTER** than steel: only 50 g compared to 65 g of a steel plate
- HIGHER THERMAL INSULATION compared to steel
- PLANTAR SURFACE PROTECTED 100%

ested according to EN 12568:2010, which is stricter than its previous version and requiring a plate resistance to 1100 N with no perforation on the upper part.

The testing nail does not perforate the fabric plate at all!



- **LIGHTER** than steel: only 50 g compared to 65 g of a steel plate
- HIGHER THERMAL INSULATION compared to steel
- PLANTAR SURFACE PROTECTED 100%

Tested according to the new Recommendation for use n. 10.067 dated 16/03/2007, issued by the EEC, stricter than the previous one, so safer than the old version thanks to its increased thickness which prevents nails and sharp objects from reaching the

foot. The penetration resistance value is 15% higher.

Studies carried out by Satra have analysed the advantages of using footwear with non metallic puncture resistant insoles.

	DESIRABILIT	Scala -10 +10	
COMFORT FACTOR	Without Plate	APT Plate	Steel Plate
Fit comfort	5,33	8,67	6,00
Heel cushioning	4,44	5,56	4,44
Forepart cushioning	0,00	5,56	-1,11
Sole flexibility	2,22	5,56	0,00
Weight	-1,11	5,56	2,22
Warmth	1,11	4,44	0,00

Satra Report JANUARY 2006



UPPERS



LORICA Washable and highly resistant: its technical features are superior to those of natural leather

- · the structure of LORICA, resulting from the most advanced research on microfibres, closely reproduces the structure of animal leather, keeping intact the aesthetic and tactile features, and guarantees the effi ciency of materials of the latest generation.
- · Lorica is flexible, resistant to rips and abrasions, tears and scratches.
- · Lorica breathability and vapour-permeability always assure maximum comfort.
- · It is well resistant to chemical agents.
- · Easy to clean, up to 40°C, with neutral soap and water, Lorica keeps intact its aesthetic and tactile features.

	TEST LENGTH	RESULT
1	5'	Not resistant

OODOTAILOE	TEOT ELITOTIT	I ILLOULI
Sulphuric acid	5'	Not resistant
Lactic acid	5'	Light damage to upper layer
Acetone	5'	Damage to upper layer
Acetic acid	2 h	Damage to upper layer
Vinyl acetate	2 h	Damage to upper layer
Ethyl alcohol	2 h	Damage to upper layer
Acrylonitrile	2 h	Damage to upper layer
Sodium hydroxide	2 h	Light damage to upper layer
Sodium hypochlorite	2 h	Resistant
Methanol	2 h	Resistant
Hexane	2 h	Resistant
Fluoridic acid	10'	Resistant
Sodium percarbonate	30'	Resistant



	Water vapor permeability > 0,8 mg/cm²*h	2,0		
	Permeability coefficient > 15 mg/cm²	21,0		
	Water Penetration < 0,20 g	0,0		
	Water Absorption < 30 %	1,67 %		



The Sanyderm leather is treated with Sanitized® to prevent from fungi and bacteria, by disrupting their **SANYDERN** The Sanyuerin leather is treated with Sanual Sa

MICROTECH Minifi ber PU layered, well resistant to chemical agents, breathable and waterproof; it mantains its features through time. Suitable for food and agricultural industry.

Water vapor permeability > 0,8 mg/cm ^{2*} h	1,5
Permeability coefficient > 15 mg/cm²	20
Water Penetration < 0,20 g	0,15
Water Absorption < 30 %	15 %



air freedom resistant to abrasion EXCLUSIVE TO COFRA WORLDWIDE **HIGH BREATHABILITY**

HIGH RESISTANCE TO ABRASION HIGH RESISTANCE TO TEAR







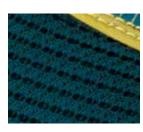


Water vapor permeability > 0,8 mg/cm²*h	120,6
Permeability oefficient > 15 mg/cm²	967,8
tensile strength >60 N	118,7
Resistance to	>300,000 cycles



Highly breathable upper fabric, resistant to abrasion and tear.

Test for abrasion resistance - MARTINDALE



Water vapor permeability > 0,8 mg/cm ^{2*} h	99,2
Permeability oefficient > 15 mg/cm²	794
tensile strength >60 N	96,9
Resistance to abrasion	>100.000 cycles



CORDURA Highly performing fabric, it provides durability and excellent resistance to tears and punctures. Its durability is 2-7 times higher than nylon, polyester and cotton. Light, easy to maintain and quick to dry.

Thinsulate **B600**

Thinsulate (B600 g) lining, suggested for very cold environments or activities with low body heat generation.

Resistant to **-30°C** for 60 minutes time The thermal comfort is kept when wearing the shoe

CI - minimum requirements UNI EN 20344:2011 -17°C for 30 minutes time



CUT PROTECT High tenacity protective material, it releases fibres which promptly arrest the pronged chain of the saw. High performance with less weight and volume, therefore better ergonomics, higher foot sensitivity, lower fatigue, higher comfort and lower risk of accident.



LININGS



Highly insulating barrier made of aluminised felt. The thin felt fibres hold the air, superb insulator. The micropore aluminium layer rejects the infrared rays of the body warmth towards the source of warmth, the foot, thus keeping it warm whilst allowing breathability. The silver microparticles are antibacterial.



100% polyamide lining, breathable and highly abrasion resistant. It keeps your foot dry and comfortable.



Breathable, abrasion resistant lining made of elastomeric fibre. It maintains shape and ensures comfort and an easy walk.



100% polyamide lining, for high breathability and abrasion resistance. Antibacterial fibres act against bad odour. Moisture is easily released.





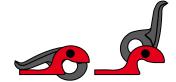
100% polyamide lining, breathable and highly resistant to tear and abrasion thanks to its structure.





QUICK RELEASE SYSTEMS

CLIPOUCK® CLIP DUCK Quick release system developed for dangerous situations when a fast unlacing of the shoe is necessary. With its innovative design this device easily enables a one-hand release.



SCATTO Quick release system SCATTO. A simple pressure of the lateral pushbuttons allows a quick unlacing of the shoe in rugged conditions.



PU SPECIAL COMPOUNDS



FORMULA SOFT Thanks to an advanced mixture, studied and tested in our laboratories, the PU compound "FormulaSoft" of our midsole is less hard and more elastic than any sole in the market. It guarantees great support thanks to the uniform distribution of the air blisters. The perfect weight/volume ratio provides comfort, lightness and technical performance complying with the chemical-physical-mechanical requirements demanded by the standards.

The softness of the sole can be experienced in case of strong impacts with the ground, during which the sole gets progressively harder, thus avoiding impact shock on the spinal coloumn.



COLD DEFENDER PU is a special PU compound which guarantees higher performances than the ordinary

- MECHANICAL RESISTANCE TO LOW TEMPERATURES: particularly sturdy in dynamic conditions and under strong mechanical strains, typical of different work activities, under extreme temperatures up to -25°C;
- THERMAL INSULATION: together with the footwear construction, it guarantees successful tests for Cold Insulation with better results than the -17°C required by the standard EN ISO 20345:2011



HEAT DEFENDER PU is a compound devised to prevent heat from passing through the sole into the shoe: it resists to 180°C for 30 minutes without its chemical-physical features being altered.

OLD GLORIES



DUAL DENSITY PU SOLE

It allows the natural foot movements, reducing fatigue, good anti-slip resistance, superb shock impact absorption, outsole with self-cleaning grooves.





Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole



Excellent slip resistance







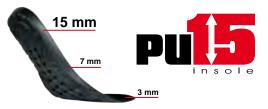












Anatomic, antistatic, antibacterial footbed, made of highly shock absorbing scented PU. The 15 mm thickness in the heel area enhances the shock absorption and dissipates energy, by uniformly distributing the weight throughout the foot area. The antibacterial upper layer prevents from nasty odours, absorbs moisture and keeps the foot dry.

SCENTED FOOTBED

SRB



ASSIST S3 SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



FLEX S3 SRC

(3-13) 36-48

UPPER: Water repellent leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



FIELD S3 SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



DUNK S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: Leather and Breathable textile, it absorbs and

releases moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation WIDTH: 11 Mondopoint





THROW S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



BLOCK S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture.

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PLAYER S3 CI SRC

(6-12) 39-47

UPPER: Water repellent nubuck and leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PLAYMAKER S3 CI SRC (6-12)39-47

UPPER: Water repellent Pull-up nubuck

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU
TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate - Zero Perforation





DRAFT S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck and CORDURA® **LINING:** Leather and Breathable textile, it absorbs and

releases moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



FORWARD S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck and CORDURA® **LINING:** Leather and Breathable textile, it absorbs and

releases moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ROSTER S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

F00TBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



CONFERENCE S3 SRC (6-12) 39-47

UPPER: Water repellent nubuck

LINING: Leather and breathable textile, absorbing and

releasing moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation





TECHNICAL S3 SRC (6-12)39-47

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



STEAL S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck

LINING: Leather and Breathable textile, it absorbs and

releases moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



COACH S3 SRC

(3-12)36-47

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PRESSING S3 SRC

(3-12)36-47

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU

TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate - Zero Perforation





TURNOVER S1 P SRC (6-12)39-47

UPPER: Breathable MICROTECH

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



POST S1 P SRC

(6-12) 39-47

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture.

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ZONE S1 P SRC

(6-12)39-47

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture.

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



LEAGUE S1 P SRC

(6-12)39-47

UPPER: Suede leather

LINING: Leather and Breathable textile, it absorbs and

releases moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation





FREE S1 P SRC

(3-13) 36-48

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



BALL S1 P SRC

(6-12) 39-47

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



TRIPLE S1 P SRC

(6-12) 39-47

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



REBOUND S1 P SRC (6-12) 39-47

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

F00TBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation





JUMP S1 P SRC

(6-12) 39-47

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PICK S1 P SRC

(6-12) 39-47

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture.

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



HOOK S1 P SRC

(6-12)39-47

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ROOKIE S1 P SRC

(6-12)39-47

UPPER: Canvas cotton

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU
TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate - Zero Perforation





OVERTIME S1 P SRC (6-12) 39-47

UPPER: Suede leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SCORE S1 P SRC

(3-13) 36-48

UPPER: Punched suede leather

LINING: Unlined

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



DIVISION S1 P SRC

(6-12) 39-47

UPPER: Punched suede leather

LINING: Unlined

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PIVOT S1 P SRC

(6-12)39-47

UPPER: Punched suede leather

LINING: Unlined

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation





TRAP S1 P SRC

(6-12)39-47

UPPER: Punched suede leather

LINING: Unlined

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15

mm thickness in the heel area. **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



REFEREE S1 P SRC

(6-12)39-47

UPPER: Punched suede leather and BREATEX textile **LINING:** Breathable textile, it absorbs and releases moisture.

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



JAM S1 P SRC

(6-12)39-47

UPPER: Punched leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



FADE S1 P ESD SRC

(6-12)39-47

UPPER: Punched MICROTECH and BREATEX textile **LINING:** Breathable textile, it absorbs and releases moisture, abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU with low electric resistance
TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate - Zero Perforation



MAXI COMFQE



DUAL DENSITY PU SOLE

The higher sole, made of a special FORMULA SOFT compound, extremely light, provides greater support and softness. The wide support area dissipates the impact shock. Thermoinsulating, anti-torsion, antivibration.

Thanks to an advanced mixture, studied and tested in our laboratories, the PU compound FORMULA SOFT of our midsole is less hard and more elastic than any sole in the market. It guarantees great support thanks to the uniform distribution of the air blisters. The perfect weight/volume ratio provides comfort, lightness and technical performance complying with the chemical-physical-mechanical requirements demanded by the standards.

The softness of the sole can be experienced in case of strong impacts with the ground, during

which the sole gets progressively harder, thus avoiding impact shock on the spinal coloumn.

ANTI-VIBRATION

Recommended for work environments in the presence of vibrations THERMAL INSULATION

The higher sole protects the foot from low temperatures.







SRA SRB





TOPreturn COMPOSITE TOE CAP RESISTANT TO 200J















Anatomic footbed made of scented, antibacterial, soft and comfortable PU; the wide gel insert in the heel area absorbs the impact shock.

SCENTED FOOTBED



WEAL S3 CI SRC

(6-13) 39-48

UPPER: Water repellent leather

LINING: Breathable leather, abrasion resistant **FOOTBED:** SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PUSHING S3 CI SRC

(6-13) 39-48

UPPER: Water repellent leather

LINING: Breathable leather, abrasion resistant **FOOTBED:** SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



AMORTIZE S3 CI SRC (3-13) 36-48

UPPER: Water repellent leather and CORDURA® **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SHODEN S3 CI SRC

(6-12)39-47

UPPER: Water repellent leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: SOFT SQUARE, anatomic, made of scented PU,

antibacterial, soft and comfortable. The wide gel insert in the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation





LOMI S3 CI SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ESALEN S3 CI SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ARGANIA S3 CI SRC

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck and breathable textile

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation





LISSOME S3 CI SRC

(6-13) 39-48

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



BOLSTER S3 CI SRC

(6-13) 39-48

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact **SOLE:** Dual density PU - FORMULA SOFT **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



THAI S1 P SRC

(3-12) 36-47

UPPER: Breathable MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation





SHIATSU S1 P SRC

(3-12)36-47

UPPER: Highly breathable textile and MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: SOFT SQUARE, anatomic, made of scented PU,

antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact **SOLE:** Dual density PU - FORMULA SOFT **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



WAITAL S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint







WATSU S1 P SRC

(6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact **SOLE:** Dual density PU - FORMULA SOFT **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint





LYMPH S1 P SRC

(6-12)39-47

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation





BAKASA S1 P SRC

(6-13) 39-48

UPPER: Leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ARDHA S3 WR CI SRC

(6-13) 39-48

UPPER: Water repellent leather

LINING: 100% polyester textile with WIN THERM® aluminised felt, breathable, it absorbs and releases moisture, antiabrasion, antibacterial. THINSULATE® B600 cold insulation

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact **SOLE:** Dual density PU - FORMULA SOFT **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

COLD PROTECTION Thinsulate * B600 100% New METAL FREE - sealed stitchings - water resistant materials WR WALKING TEST: 1000 steps in water (3 cm 0 deep) for about 20 minutes PERFUMED SOLE

DHANU S3 WR CI SRC (6-13) 39-48

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact **SOLE:** Dual density PU - FORMULA SOFT **TOE CAP:** Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate - Zero Perforation





DUAL DENSITY PU SOLE



Greater stability thanks to the wider outsole pattern.





Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole





dynamic friction coefficient SRA ceramic + detergent solution























SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.

SRA SRB



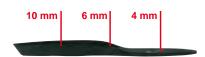


100% Surface protected by the puncture resistant plate used as an insole





Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.





CRAMPON S3 SRC

(6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



TRAIL S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



RIFT S3 SRC

(3-12) 36-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PATH S3 SRC

(6-12)39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate - Zero Perforation





GUIDE S3 SRC

(6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



CRAG S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SNOUT S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PINNACLE S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation





SCREE S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



LEVEL S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel **MIDSOLE:** Steel

WIDTH: 11 Mondopoint



TORCH S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

New New quick release system laces protection PERFUMED SOLE

COVER S3 M SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation





PRETEX S3 SRC

(3-12) 36-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



CUTTER S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



FLOOD S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



HORN S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate - Zero Perforation





KNIFE S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



FOOTHOLD S3 SRC

(6-12) 39-47

UPPER: Water repellent breathable MICROTECH LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



WATERFALL S1 P SRC (6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



CREVASSE S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate - Zero Perforation





MAP S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



CURTAIN S1 P SRC

(6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PASS S1 P SRC

(6-12) 39-47

UPPER: Suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SCRAMBLE S1 P SRC (6-12) 39-47

UPPER: Suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate - Zero Perforation





CLEFT S1 P SRC

(3-13) 36-48

UPPER: BreaTEX, 3D texture, highly breathable and

MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



GULLY S1 P SRC

(6-12) 39-47

UPPER: BreaTEX, 3D texture, highly breathable and

MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



HANDLE S1 P SRC

(3-13) 36-48

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SPATE S1 P SRC

(6-12)39-47

UPPER: Punched suede leather and LYCRA® **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation





ALTIMETER S1 P SRC (6-12) 39-47

UPPER: Punched suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



TENT S1 P SRC

(6-12)39-47

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



LANDSLIDE S1 P SRC (6-12) 39-47

UPPER: Punched printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation





CAMP S3 UK CI SRC (6-12) 39-47

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ROCKER S3 UK CI SRC (6-12)39-47

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



CAMBER S3 UK CI SRC (6-12)39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation



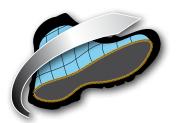




WATERPROOF MEMBRANE

MADEINITALL

The COFRA-TEX membrane guarantees waterproofness and superb breathability. Water does not penetrate into the footwear but the vapour molecules evaporate through the membrane keeping the foot dry.



"PROOF LINING" SYSTEM

Water-repellent membrane stitched directly to the footbed. like a lining. The sealing between the PU of the sole and the stitchings of the footbed guarantees waterproofness, thus preventing water leaking.

EN ISO 20344:2011-EN ISO 20811:1993

Water vapor permeability > 2,0 mg/cm²*h	10,8
Water penetration resistance (mbar)	>1500



WR

HARNESS S3 WR SRC

(6-12) 39-47

UPPER: Water repellent Suede leather and BreaTEX, 3D

texture, highly breathable

LINING: COFRA-TEX Waterproof membrane with Proof

lining system

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



PACK S3 WR SRC

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck and CORDURA® **LINING:** COFRA-TEX Waterproof membrane with Proof

lining system

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SUMMIT S3 WR SRC

(6-12)39-47

UPPER: Water repellent nubuck and CORDURA® **LINING:** COFRA-TEX Waterproof membrane with Proof

lining system

FOOTBÉD: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation



CITY WORK





PERFECT STEP SOLE

Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole



It adapts to foot morphology

SRA ceramic + detergent solution

DUAL DENSITY PU SOLE

- 1 Thicker heel area to enhance stability
- 2 Shock absorption system
- 3 Plantar arch support to guarantee maximum steadiness
- 4 Defined cleats for a better grip
- 5 Asymmetrical cleats for a better slip resistance
- 6 Channel tread pattern to release debris



Excellent slip resistance

dynamic friction coefficient



FLAT ≥ 0,32



SRB steel + glycerol



















SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.

SRA

SRB





Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.









BELGRADE S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



LUGANO S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



TRIESTE S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Dual density PU

TOE CAP: Non métallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopointt

AVAILABLE FROM 01.07.2012





GJOVIK S3 SRC

(6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



DRAMMEN S3 SRC

(6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non métallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ABERDEEN S3 SRC

(3-13)36-48

UPPER: Water repellent leather

LINING: Breathable leather, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TO BE PRODUCED UPON REQUEST

ROSTOCK S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





BRNO S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



CEFALU' S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non métallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



KOLN S3 SRC

(3-12) 36-47

UPPER: Water repellent printed leather and breathable textile

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



RUHR S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather and breathable

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





ISTANBUL S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



GALLES S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non métallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



WATFORD S3 SRC

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



BRISTOL S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





SANTIAGO S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MINSK S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



BREST S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





MAINZ S1 P SRC

(3-12) 36-47

UPPER: Suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



AUGSBURG S1 P SRC (6-12) 39-47

UPPER: Suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non métallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MARBELLA S1 P SRC (6-12) 39-47

UPPER: Suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



RIYAD S1 P SRC

(6-12)39-47

UPPER: Suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





APULIA S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TRINACRIA S1 P SRC (6-12)39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



IL CAIRO S1 P SRC

(6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: AIR footbed, made of EVA and fabric, anatomic,

holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TRIPOLI S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





MONZA S3 SRC

(6-12) 39-47

UPPER: Water repellent suede leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint







LEMANS S3 SRC (6-12) 39-47

UPPER: Water repellent suede leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non métallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint





KASSEL S1 P SRC

(3-12)36-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ITALIAN LEATHER

PERFUMED SOLE

ITALIAN

LEATHER

PERFUMED SOLE

LUBECK S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

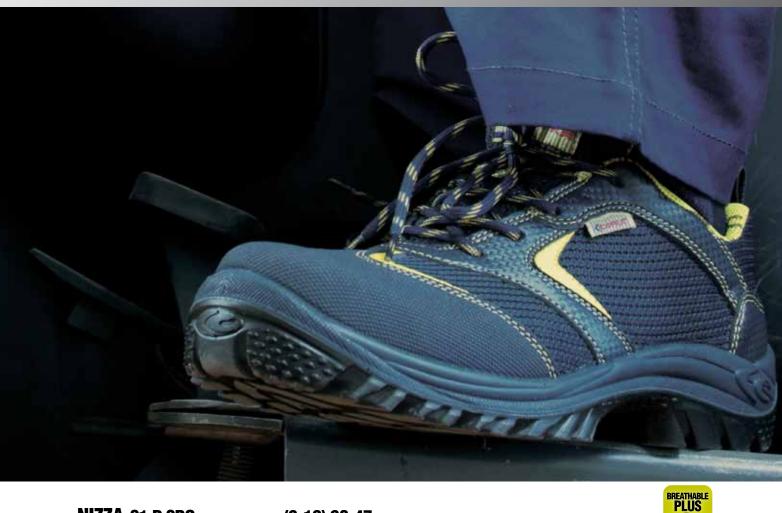
different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







NIZZA S1 P SRC

(3-12) 36-47

UPPER: BREATEX textile and breathable MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: AIR footbed, made of EVA and fabric, anatomic,

holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SALVADOR S1 P SRC

(3-12) 36-47

UPPER: Punched suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





CUBA S1 P SRC

(3-12) 36-47

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PERUGIA S3 SRC

(6-12) 39-47

UPPER: Water repellent suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non métallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint





PORTO S1 P SRC

(6-12)39-47

UPPER: Punched suede leather and LYCRA® LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



NICARAGUA S1 P SRC (6-12)39-47

UPPER: Punched suede leather and LYCRA® LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





PANAMA S1 P SRC

(6-12) 39-47

UPPER: Punched suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint









BERGEN S1 P SRC

(3-12)36-47

UPPER: Punched printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non métallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint









ITALIAN

LEATHER



ABU DHABI S3 CI SRC

(3-12)36-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate



EXTREME



WIDE FIT

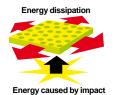


PU/TPU SOLE THREE DIFFERENT TPU COMPOUNDS

- MIDDLE COMPOUND which guarantees longer resistance
- SOFT COMPOUND for a greater comfort in the three metatarsal support points
- 3 HARD COMPOUND in the area of the arch of the foot to avoid distortions

SHOCK dissipator®

4 The very soft gel pad in the heel absorbs energy dissipating it avoiding impact shock to the spine.



OUTER SOLE resistant to low temperatures up to -30°C

Excellent slip resistance





TOPreturn

COMPOSITE TOE CAP RESISTANT TO 200J











Anatomic footbed made of soft and comfortable polyurethane; the pattern of the bottom layer guarantees shock absorbing action and good grip; the upper layer absorbs perspiration and leaves the foot always dry. Cold and heat insulation.





WARSAW S3 SRC

(6-12)39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





MOSCOW S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





STOCKHOLM S3 SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



BERLIN S3 SRC

(6-12)39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





LOS ANGELES S3 SRC (6-12)39-47

UPPER: Water repellent nubuck and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



SAN DIEGO S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





PERFUMED SOLE

ITALIAN

LEATHER

TPU protection

100% METAL

FREE

BERNA S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



kick off lug

CARDIFF S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







DEXTER S3 SRC

(6-12)39-47

UPPER: Water repellent full grain leather and breathable

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





MELBOURNE S1 P SRC (6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





SIDNEY S1 P SRC

(6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





LUBIANA S1 P SRC

(6-12)39-47

UPPER: Suede leather **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







ZAGABRIA S1 P SRC

(6-12)39-47

UPPER: Suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





MALTA S1 P SRC

(6-12) 39-47

UPPER: Punched suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: Full SOFT-BED, made of extremely soft PU. anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





100% METAL FREE

PERFUMED

ITALIAN LEATHER

leather

ITALIAN

100%

protection

SARAJEVO S1 P SRC

(6-12) 39-47

UPPER: Suede leather and LYCRA®

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





COPENHAGEN S1 P SRC (6-12)39-47

UPPER: Punched leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

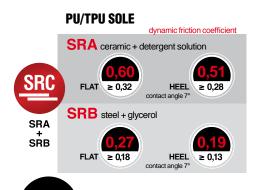
and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





SOLE The sole, ultralight as a result of its special compound, is thin shaped, comfortable and absorbs impact shock avoiding stress to the spinal column during walking. The outsole design follows the foot's flexing movement. **Excellent slip resistance** thanks to the design of outsole and to the closely located cleats, which guarantee grip both longways and horizontally.









Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole

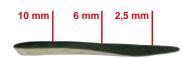






Cofra Soft, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry.

SCENTED FOOTBED





ZATOPEK S3 SRC

(3-12) 36-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry

SOLE: PU/TPU TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PUSKAS S3 SRC

(3-12) 36-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



GAMPER S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



BOHR S3 SRC

(6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate - Zero Perforation





NUVOLARI S3 SRC

(3-12) 36-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



COMBI S1 P SRC

(6-12)39-47

UPPER: Punched leather

LINING: Breathable leather, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU,

anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



BRADDOCK S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate





COPPI S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



EAGAN S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PUERTA S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip: the upper part absorbs moisture and keeps the foot dry

SOLE: PÚ/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MAIOCCO S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate **WIDTH:** 11 Mondopoint





YASHIN S3 SRC

(3-12) 36-47

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry SOLE: Dual density PU TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PIOLA S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



LAFORTUNE S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MEAZZA S1 P SRC

(3-12)36-47

UPPER: Breathable MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate





FOGH S1 P SRC

(6-12) 39-47

UPPER: Breathable MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



PLUMB S1 P SRC

P SRC (6-12) 39-47

UPPER: Breathable MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



GAUDINI S1 P SRC

(6-12) 39-47

UPPER: Suede leather and BREATEX textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SCHIAVIO S1 P SRC

(6-12) 39-47

UPPER: Suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation





NADI S1 P SRC

(6-12) 39-47

UPPER: Suede leather and BREATEX textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU
TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MARCIANO S1 P SRC (6-12) 39-47

UPPER: Suede leather and BREATEX textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



PETRI S1 P SRC

(3-12) 36-47

UPPER: BREATEX textile and MICROTECH LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



CARNERA S1 P SRC (3-12) 36-47

UPPER: BREATEX textile and MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate





FLAMENG S1 P SRC (6-12) 39-47

UPPER: BREATEX textile and MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



OWENS S1 P SRC

(6-12) 39-47

UPPER: Suede leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



BIKILA S1 P SRC

(3-12) 36-47

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot day.

the foot dry

SOLE: Dual density PU
TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SIVORI S1 P SRC

(3-12) 36-47

UPPER: Punched suede leather and BREATEX textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate





GUERIN S1 P SRC

(3-12) 36-47

UPPER: Punched suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ZAMORA S1 P SRC

(6-12)39-47

UPPER: Suede leather and LYCRA®

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



NURMI S1 P SRC

(6-12) 39-47

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



DAVENPORT S1 P SRC (6-12)39-47

UPPER: Punched leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate **WIDTH:** 11 Mondopoint



LEISURE



KOBLET 02 SRC FO

(4-12) 37-47

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

WIDTH: 11 Mondopoint



NON SAFETY

TOWNS 01 SRC FO

(3-13) 36-48

UPPER: Breathable MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU







SLAVIN 01 SRC FO

(4-12) 37-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU **WIDTH:** 11 Mondopoint

NON SAFETY



BARTALI 01 SRC FO

(3-13) 36-48

UPPER: BREATEX textile and breathable MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

WIDTH: 11 Mondopoint

NON SAFETY



ARTIDE

(6-12) 39-47

UPPER: Water repellent nubuck and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Full FELTEC, antistatic, anatomic, made of felt; the smocking fabric top layer absorbs perspiration

SOLE: Dual density PU





TENNIS



SOLE

The sole, ultralight as a result of its special compound, is thin shaped, comfortable and absorbs impact shock avoiding stress to the spinal column during walking. The outsole design follows the foot's flexing movement.



Excellent slip resistance

PU/TPU SOLE

SRA ceramic + detergent solution

HEEL 0,43

≥ 0,28

SRB steel + glycerol

SRB FLAT \geq 0,18

HEEL \geq 0,13

Dual density PU SOLE





Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole



It adapts to foot morphology



ALUMINIUM
200J
ALUMINIUM TOE CAP
RESISTANT TO 200J







SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.



Cofra Soft, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry.

SCENTED FOOTBED

10 mm | 6 mm | 2,5 mm |



POACH S3 SRC

(6-12)39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



BREAK S3 SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU. anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



BACK HAND S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate





LOB S1 P SRC

(3-12) 36-47

UPPER: Punched grain leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SET BALL S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



LIFT S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU. anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



STRING S1 P SRC

(6-12)39-47

UPPER: Punched MICROTECH and BREATEX textile LINING: SANY-DRY® breathable, antibacterial, it absorbs

and releases moisture, abrasion resistant

FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate





COURT S1 P SRC

(6-12)39-47

UPPER: Suede leather and BREATEX textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TOP SPIN S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



ITALIAN

DEUCE S1 P SRC

(6-12)39-47

UPPER: Suede leather

LINING: SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU. anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Dual density PU **TOE CAP:** ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



GRAND SLAM S1 P SRC (3-12)36-47

UPPER: Leather and BREATEX textile

LINING: SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU. anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate





BAND S1 P SRC

(6-12) 39-47

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SMASH S1 P SRC

(6-12)39-47

UPPER: Punched suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU. anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** Dual density PU **TOE CAP:** ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



MATCH POINT S1 P SRC (6-12) 39-47

UPPER: Punched suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate





GAME S3 SRC

(6-12) 39-47

UPPER: Water repellent suede leather and LYCRA® **LINING:** SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint





NET S1 P SRC

(3-12) 36-47

UPPER: Suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** Dual density PU

TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ACE S1 P SRC

(3-12) 36-47

UPPER: Leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

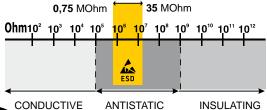
TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate



ASGARD FOOTWEAR FOR ELECTRONIC, MICROELECTRONIC AND EXPLOSIVE **INDUSTRIES** ASSARI TECHNOLOGY PERFUMED SOLE **DUAL DENSITY PU SOLE**

The outersole pattern has been devised to grant superb grip. Cleats are designed to give maximum stability and reduce sprain risks. Its special compound has been improved to offer good impact shock absorption as well as the right posture.

E S D CEI EN 61340-5-1 ELECTRICAL RESISTANCE BETWEEN 0,75 E 35 MOhm



10% WIDER SOLE

Sole 10% wider than traditional shapes, biomechanical frame which follows foot's shape.



COUNTER

The anatomical thermoplastic counter grants more steadiness when moving sideways and the right posture during walk.



PLANTAR ARCH SUPPORT

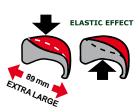
The plantar arch support made of polycarbonate protects this part of the foot from harmful flexions and torsions.





TOPreturn COMPOSITE TOE CAP RESISTANT TO 200J















Soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry.

10 mm 6 mm 3,5 mm





MITH S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck and breathable

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



VILI S3 SRC

(6-12)39-47

UPPER: Water repellent leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



TROLL S3 SRC

(6-12) 39-47

UPPER: Water repellent leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation





HODUR S3 ESD SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



YULE S3 ESD SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



MEGREZ S1 P ESD SRC (3-13)36-48

UPPER: Suede leather and BREATEX textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb

moisture and keep the foot dry **SOLE:** Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation







AEGIR S1 P ESD SRC

(3-13) 36-48

UPPER: BREATEX textile and leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



BIFROST S1 P ESD SRC (6-12) 39-47

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



VITHAR S1 P ESD SRC (3-13) 36-48

UPPER: Leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb

moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



100%





HYMIR S3 ESD SRC

(3-12) 36-47

UPPER: Water repellent leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SIGURTH S3 ESD SRC (6-12) 39-47

UPPER: Water repellent leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



VANIR S1 P ESD SRC (3-12) 36-47

UPPER: Suede leather and BREATEX textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation







GUTTORM S1 P ESD SRC (3-12) 36-47

UPPER: Leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



SLEIPNER S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



NJORD S3 SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation



WELLNESS







Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole



It adapts to foot morphology

PU/TPU SOLE

The sole, with a wide tread area, has been devised with a design enhancing the slip resistance performance, thus assuring high stability. Comfort and shock absorbing features are guaranteed by the PU midsole; the outer sole is made of TPU (Thermoplastic Polyurethane with high physical and mechanical properties) and is highly abrasion resistant.



SRA

SRB

SRA ceramic + detergent solution FLAT ≥ 0,32

SRB steel + glycerol



HEEL



EN 12568:2010









SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.





Anti Perforation Textile



Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.





WELLNESS



CARAVAGGIO S3 SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MODIGLIANI S3 SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





TIZIANO S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



DE CHIRICO S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



VERMEER S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of ÉVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



GOYA S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





MATISSE S1 P SRC (6-12) 39-47

UPPER: Suede leather and breathable textile **LINING:** 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



MAGRITTE S1 P SRC (6-12) 39-47

UPPER: Suede leather and breathable textile **LINING:** 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MONET S3 SRC

(3-13) 36-48

UPPER: Water repellent leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



GIOTTO S3 SRC

(6-12) 39-47

UPPER: Water repellent nubuck

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate





DALI' S3 SRC

(6-12)39-47

UPPER: Water repellent nubuck

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



RAFFAELLO S1 P SRC

UPPER: Leather and breathable textile

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MIRO' S1 P SRC

(6-12) 39-47

UPPER: Leather and high tenacity, extremely breathable nylon AIR FREEDOM FABRIC **LINING:** 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic,

holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MORANDI S1 P SRC

(3-13) 36-48

UPPER: Punched suede leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





MUNCH S1 P SRC

(6-12) 39-47

UPPER: Suede leather and LYCRA®

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



VAN GOGH S1 P SRC

UPPER: Punched leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



MONDRIAN S1 P SRC (6-12) 39-47

UPPER: Punched suede leather

LINING: 100% polyamide, antibacterial, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate



OUTDOOR



PU/TPU SOLE weight reduction 20%

WIDE FIT

Outsole made of ultralight compound.

Comfort and shock absorbing features are guaranteed by its PU midsole; the outer sole is made of TPU (Thermoplastic Poluyrethane with high physical and mechanical properties) and is highly abrasion resistant. Maximum grip is ensured by its high slip resistance.

Resistance to abrasion
LOSS OF VOLUME
< 150 mm³

~ 40 _{mm³}





TOPreturn
COMPOSITE TOE CAP
RESISTANT TO 200J







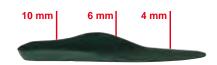


SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.

METATARSAL SUPPORT

Footbed made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation.





RAP S2 SRC RAP S3 SRC

(3-13) 36-48 (6-13) 39-48

UPPER: Water repellent leather **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate (S3)

WIDTH: 12 Mondopoint



FUNK S3 SRC

(6-13) 39-48

UPPER: Water repellent leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



REGGAE S3 SRC

(3-13) 36-48

UPPER: Water repellent leather and breathable textile LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PERFUMED SOLE

PERFUMED SOLE

SAMBA S1 P SRC

(3-13) 36-48

UPPER: High tenacity, extremely breathable nylon AIR FREEDOM Fabric and MICROTECH **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





POP S3 SRC

(3-13) 36-48

UPPER: Water repellent leather and breathable textile **LINING:** SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





ROCK S3 SRC

(6-13)39-48

UPPER: Water repellent leather and breathable textile LINING: SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





PERFUMED **SOLE**

100%

METAL FREE

leather

protection

BLUES S3 SRC

(6-13) 39-48

UPPER: Water repellent greased suede leather LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SOUL S3 SRC

(6-13) 39-48

UPPER: Water repellent greased suede leather **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





JAZZ S3 SRC

(6-13) 39-48

UPPER: Water repellent greased suede leather and

breathable textile

LINING: SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation
SOLE: PU/TPU
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



METAL S3 SRC

(6-13)39-48

UPPER: Water repellent greased suede leather and

breathable textile

LINING: SPHERA, 100% polyamide, antibacterial,
breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint



FOLK S1 P SRC

(6-13) 39-48

UPPER: Suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



DANCE S1 P SRC

(6-13) 39-48

UPPER: Suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





HOUSE S3 SRC

(6-13) 39-48

UPPER: Water repellent greased suede leather **LINING:** SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth: it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ITALIAN

leather

protection

SWING S3 SRC

(6-13)39-48

UPPER: Water repellent greased Pull-up leather LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



BEAT S1 P SRC

(6-13) 39-48

UPPER: Punched leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it quarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



TANGO S1 P SRC

(6-13)39-48

UPPER: Punched suede leather

LINING: SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth: it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







JOGGING



SHOCK - ABSORBERTransparent TPU heel insert to absorb impact shock and reduce stress to the spinal column.

Hard TPU compound insert under the arch of the foot for a better support.

PU/NITRILE RUBBER SOLE

Outer sole: Two-coloured, made of Nitrile rubber. The design has been studied to give greater flexibility and comfort in wear with greater slip resistance. Inner sole: Ultra light polyurethane to reduce the weight of the shoe.





STEEL TOE CAP RESISTANT TO 200J











EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different areas of the foot.











DRAGON S3

(3-13) 36-48

UPPER: Water repellent full grain leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PHANTOM S3

(3-13) 36-48

UPPER: Water repellent full grain leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



DEVIL S3

(3-13) 36-48

UPPER: Water repellent full grain leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Stool

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate





GHOST BLACK S3 (3-13) 36-48

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



GHOST GREY S3 (3-13) 36-48

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



RED EYE S3 (3-13) 36-48

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



WARRIOR S3 (3-13) 36-48

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate





BRONX S3

(6-13)39-48

UPPER: Water repellent nubuck

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



PREDATOR S3

(3-13) 36-48

UPPER: Water repellent Microfibre

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic.

covered with cloth **SOLE:** PU/Nitrile rubber TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



GLADIATOR S3

(3-13) 36-48

UPPER: Water repellent Microfibre

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



DOGVILLE S1 P

(6-12)39-47

UPPER: Suede leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth SOLE: PU/Nitrile rubber TOE CAP: Steel

MIDSOLE: Non metallic APT Plate





MISSION S1 P

(6-12) 39-47

UPPER: Suede leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



BLADE S1 P

(3-13) 36-48

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



ALIEN S1 P

(3-13) 36-48

UPPER: Microfibre and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MATRIX S1 P

(3-13) 36-48

UPPER: Microfibre and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate





SAMURAI S1 P

(3-13) 36-48

UPPER: Microfibre and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



TWISTER S1 P

(3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SEVEN S1 P

(3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SPEED S1 P

(3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate





TERMINATOR S3 (6-13) 39-48

UPPER: Water repellent nubuck and LYCRA®

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



SHADOW S1 P

(3-13) 36-48

UPPER: Microfibre and LYCRA®

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber **TOE CAP:** Steel

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



BIG AIR S1 P

(3-13) 36-48

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



BIG FRESH S1 P

(3-13) 36-48

UPPER: Grain leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with cloth **SOLE:** PU/Nitrile rubber

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate



ADVENTURE



DUAL DENSITY PU SOLE



STEEL TOE CAP RESISTANT TO 200J







Anti Perforation Textile



100% Surface protected by the puncture resistant plate used as an insole EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different areas of the foot.



SOCCER S3

(6-13) 39-48

UPPER: Water repellent full grain leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SNOOKER S3

(6-13) 39-48

UPPER: Water repellent full grain leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate





HOCKEY \$2 HOCKEY \$3

(3-13) 36-48 (6-13) 39-48

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate (S3)

WIDTH: 11 Mondopoint



HANDBALL S3

(6-13) 39-48

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SOUASH S3

(6-13) 39-48

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



FITNESS S3

(6-13) 39-48

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate





MARATHON S1 P

(6-13) 39-48

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ROWING S1 P

(6-13) 39-48

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



FOOTBALL S1

(3-13) 36-48

UPPER: Punched suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU TOE CAP: Steel

WIDTH: 11 Mondopoint



FOOTBALL S1 P

(3-13) 36-48

UPPER: Punched suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot SOLE: Dual density PU

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate





HIKING S1 P

(6-13) 39-48

UPPER: Suede leather and LYCRA®

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



CYCLING S1 CYCLING S1 P

(5-13) 38-48 (6-13) 39-48

UPPER: Suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate (S1 P)

WIDTH: 11 Mondopoint



CURLING S1 CURLING S1 P

(3-13) 36-48 (6-13) 39-48

UPPER: Printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different

areas of the foot **SOLE:** Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate (S1 P)



CHALLENGE





SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and

protection of the plantar arch, thus preventing harmful bendings.

STEEL TOE CAP RESISTANT TO 200J









EN 12568:2010



CANON S3

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



HUDSON S3

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MIAMI S1 P

(6-12)39-47

UPPER: Punched suede leather and LYCRA® LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate



WORK-ONE



SOLE

Sole designed for a better performance. The squared cleats grant a higher gripping. The grooves on the bending point of the sole allow a better flexibility and make it self-cleaning. The prominent sided parts of the sole protect the upper against wear and abrasion.

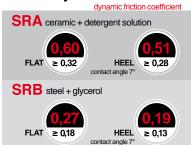


Excellent slip resistance

PU/TPU SOLE



Dual density PU SOLE

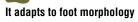




Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole













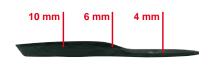
SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support

and protection of the plantar arch, thus preventing harmful bendings.





Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.











LAUSANNE S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



LIVORNO S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



BRUGES S3 SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



MARNE S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012





DUBROVNIK S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



MOSTAR S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



100% METAL

FREE

PERFUMED SOLE

ZADAR S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012

KAUNAS S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012





BLEND S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



Brunt S3 M SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



MARIBOR S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012

SKOPJE S3 SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck LINING: SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic,

holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012



100% METÁL





BRATISLAV S3 CI SRC (6-12) 39-47

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012





WATERPROOF MEMBRANE

MADEINITALY

The COFRA-TEX membrane guarantees waterproofness and superb breathability. Water does not penetrate into the footwear but the vapour molecules evaporate through the membrane keeping the foot dry.

EN ISO 20344:2011-EN ISO 20811:1993 Water vapor permeability 10,8 > 2,0 mg/cm^{2*}h Water penetration >1500 resistance (mbar)



TOTAL WATERPROOFNESS ENSURED

Sock lining totally wrapping the foot. The membrane, directly stitched in the internal superior part of the upper, makes the footwear totally waterproof, preventing water leaking both sideways and from the plantar area.





WR 0

SWANSEA S3 WR SRC (6-12) 39-47

UPPER: Water repellent leather **LINING:** COFRA-TEX Waterproof membrane with WATERPRO-TECH construction system

FOOTBED: AIR footbed, made of ÉVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation





STUTTGART S3 SRC (6-12)39-47

UPPER: Water repellent leather **LINING:** Breathable leather

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



BONN S3 SRC

(6-12) 39-47

UPPER: Water repellent leather **LINING:** Breathable leather

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



WOLFSBURG S1 P SRC (6-12) 39-47

UPPER: Punched leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TAMPERE S3 CI SRC (6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





COVENTRY S3 SRC

(3-12) 36-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



IPSWICH S3 SRC

(3-12)36-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



LUTON S3 CI SRC

(6-12) 39-47

UPPER: Water repellent printed FLOTTER leather **LINING:** TEXELLE breathable, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





GRENOBLE S3 SRC

(3-12) 36-47

UPPER: Water repellent Pull-up nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MONTPELLIER S3 SRC (3-12) 36-47

UPPER: Water repellent Pull-up nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



CARIDDI S1 P SRC

(6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SCILLA S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate



WORKMATE



DUAL DENSITY PU SOLE

Dual density PU sole with toe cap and heel protection resitant to abrasion, for a longer duration of the shoe. The heel area absorbs impact energy and reduces stress during walk.

The prominent toe cap and heel areas protect the upper from wearing and abrasion.



SRA ceramic + detergent solution

SRB steel + glycerol

















Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.





CASPIAN S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ATLANTIC S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



CELTIC S3 SRC

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TIRRENIAN S3 SRC

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





BLACK SEA S3 SRC (3-13) 36-48

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



BISMARCK S3 SRC (3-13) 36-48

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



BAFFIN S3 SRC

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ADRIATIC S1 P SRC (6-12)39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





IONIAN S1 P SRC

(6-12)39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SUEZ S1 P SRC

(3-13) 36-48

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



EGEO S1 P SRC

(3-13) 36-48

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



RED SEA S1 P SRC

(3-13)36-48

UPPER: Punched suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





BENGALA S1 P SRC

(3-13) 36-48

UPPER: Punched suede leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PERSIAN S1 P SRC

(3-13) 36-48

UPPER: Punched printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint





BARENTS S3 CI SRC

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint

RODANO S3 SRC

(6-13)39-48

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate



FRONTLINE



BOLTON S3 SRC

(3-13) 36-48

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



HULL S3

(3-13) 36-48

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel





SMALL S3

(4-12) 37-47

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full FELTEC, antistatic, anatomic, made of felt;

the smocking fabric top layer absorbs perspiration

SOLE: Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



LEADER S3

(4-12) 37-47

UPPER: Water repellent leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full FELTEC, antistatic, anatomic, made of felt; the smocking fabric top layer absorbs perspiration **SOLE:** Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



PORTREE S3 SRC

(6-12)39-47

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



ERIE S3

(6-12)39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel





EDINBURGH S3

(3-13) 36-48

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



DIONISO S3

(3-13) 36-48

UPPER: Water repellent printed leather **LINING:** ECODRY breathable, abrasion resistant **FOOTBED:** Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PARIDE S3

(3-13) 36-48

UPPER: Water repellent printed leather **LINING:** ECODRY breathable, abrasion resistant **FOOTBED:** Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SIOUX S3

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel





SIOUX S3 CI

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



TEX S3

(3-13) 36-48

UPPER: Water repellent Pull-up nubuck

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



LAND S2 LAND S3

(3-12) 36-47 (3-13) 36-48

UPPER: Water repellent Pull-up nubuck

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate (S3)

WIDTH: 11 Mondopoint



KAIBAB S3

(3-13) 36-48

UPPER: Water repellent nubuck **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, made of extremely soft PU, anatomic, removable, antistatic, covered with TEXELLE. Cold and heat insulation

SOLE: Dual density PU

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate





PARIDE S3 HRO

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** ECODRY breathable, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



ATLANTA S3 HRO

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact) **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



OAKLAND S3 HRO

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact) TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ARIZONA S3

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** Breathable leather, abrasion resistant

FOOTBED: Full FELTEC, antistatic, anatomic, made of felt; the smocking fabric top layer absorbs perspiration

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel WIDTH: 11 Mondopoint





KENTUCKY S3

(6-12)39-47

UPPER: Water repellent printed leather LINING: Breathable leather, abrasion resistant

FOOTBED: Full FELTEC, antistatic, anatomic, made of felt; the smocking fabric top layer absorbs perspiration

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint



MISSOURI S3

(6-12)39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Full FELTEC, antistatic, anatomic, made of felt; the smocking fabric top layer absorbs perspiration

SOLE: PU/TPU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



SEATTLE S3

(6-12) 39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full FELTEC, antistatic, anatomic, made of felt; the smocking fabric top layer absorbs perspiration $\textbf{SOLE:}\ \text{PU/TPU}$

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



WASHINGTON S3 CI

(6-12) 39-47

UPPER: Water repellent leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant.

THINSULATE® B200 cold insulation **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU** TOE CAP: Steel

MIDSOLE: Non metallic APT Plate



ACTIVE



ANTARES S3

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TITANO S3

(6-13) 39-48

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® **SOLE:** Dual density PU

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate





PLUTONE S3

(3-13) 36-48

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



SATURNO S1 P

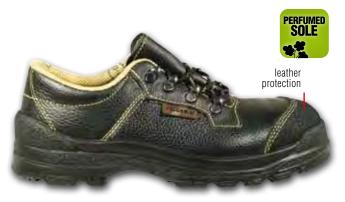
(3-13) 36-48

UPPER: Printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



MERCURIO S1 P

(3-13) 36-48

UPPER: Printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



EQUINOX S3

(3-12) 36-47

UPPER: Water repellent printed leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with cloth

SOLE: Dual density PU **TOE CAP:** Steel MIDSOLE: Steel





SOHO S3

(3-12) 36-47

UPPER: Water repellent printed leather and breathable

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant **FOOTBED:** Full piece, removable, antistatic, covered with

SOLE: Dual density PU **TOE CAP:** Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



ZENITH S1 P

(3-12) 36-47

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



AZIMUTH S1 P

(6-12)39-47

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Dual density PU

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



COSMOS S1 P

(6-12) 39-47

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate





SAMOS S3 CI

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU

TOE CAP: Steel **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



LAREDO S3 CI

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint





TECHNO-RIGGER S3 CI (6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel

MIDSOLE: Non metallic APT Plate



BELOW ZERO





Footwear specifically designed and produced to ensure perfect thermal comfort, even for users working in lowtemperature environments.

LEATHER RESISTANT TO LOW TEMPERATURES

The leather used for these footwear is subjected to a treatment which makes them flexible and resistant to low temperatures even in the flexing areas to prevent cracks and



INSULATING LININGS

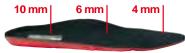












Anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the special PU compound devised to give high insulation.

SCENTED FOOTBED

SOLE: COLD DEFENDER PU/NITRILE RUBBER resistant to low temperatures

The rubber outsole design has been devised to improve the slip resistance and enhance the comfort even on frozen and rambling surfaces. The alternation of two lines of cleats in the plantar area, the grain of the side cleats, the toothed effect in the front part in the toecap area improve the grip on slippery surfaces, too. The foothold without any cleats in one of the metatarsal areas acts as a fulcrum for the foot rotation. The softer rubber insert in the heel area absorbs the impact energy and avoids shocks to the spinal column.

COLD DEFENDER PU is a special PU compound which guarantees higher performances than

The ordinary to 101.

- MECHANICAL RESISTANCE TO LOW TEMPERATURES: particularly sturdy in dynamic conditions and under strong mechanical strains, typical of different work activities, under extreme temperatures up to –25°C;

- THERMAL INSULATION: together with the footwear construction, it guarantees successful tests for Cold Insulation with better results than the -17°C required by the standard EN ISO 20345:2011

≥ 0,13









FLAT ≥ 0,18



SUPPORT OF THE PLANTAR ARCH MADE OF **POLYCARBONATE**

PERFUMED SOLE

Support made of polycarbonate conveniently placed between heel and sole, which sustains and protects the plantar arch, preventing harmful bendings and/or unwilled

TOPreturn **COMPOSITE TOE CAP RESISTANT TO 200J**





100% Surface protected by the puncture resistant plate used as an insole



FOOTWEAR FOR COLD TEMPERATURES

ANNAR S3 WR CI HRO SRC (6-12) 39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation **FOOTBED:** COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound deviced to give high insulation.

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint





AVAILABLE FROM 01.07.2012









ecological fur

- sealed stitchings - water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes





BRAGI S3 CI HRO SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

different thicknesses in the plantar area **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low

temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation









ecological fur











Thinsulate

B200

FOOTWEAR FOR COLD TEMPERATURES

GERD S3 CI HRO SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint











AVAILABLE FROM 01.07.2012

NEW FREEZER S3 WR CI HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: Natural lamb fur, breathable **FOOTBED:** COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint











COLD

*

natural lamb fur



AVAILABLE FROM 01.07.2012





Thinsulate

B600

COLD barrier

FOOTWEAR FOR COLD TEMPERATURES

MUSPELL S3 WR CI HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: 100% polyester textile with WIN THERM® aluminised felt, breathable, it absorbs and releases moisture, antiabrasion, antibacterial. THINSULATE® B600 cold insulation

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation

SOLE: COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



Thinsulate **B600**

Thin sulate B600 g lining, suggested for very cold environments or activities with low body heat generation.

resistant to **-30°C** for 60 minutes time.

The thermal comfort is kept when wearing the shoe

CI - minimum requirements UNI EN 20344:2011 -17°C for 30 minutes time

- sealed stitchings - water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes speed laces eyelets PERFUMED SOLE EYEL ANTI TORSION SUPPORT

GINNAR S3 WR CI HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather resistant to low temperatures and CORDURA®

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B600 cold insulation F00TBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation.

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



Thinsulate B600 COLD







COLD PROTECTION

ecological fur

sealed stitchings

- water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials WALKING TEST: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials walking Test: 1000 steps in water (3 cm deep) for about 20 minutes - water resistant materials water (3 cm deep) for about 20 minutes - water resistant materials water (3 cm deep) for about 20

Thinsulate B600

Thinsulate B600 g lining, suggested for very cold environments or activities with low body heat generation.

resistant to **-30°C** for 60 minutes time.

The thermal comfort is kept when wearing the shoe

CI - minimum requirements UNI EN 20344:2011 -17°C for 30 minutes time



FOOTWEAR FOR COLD TEMPERATURES

NIKKAR S3 WR CI HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation F00TBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation.

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



Ondopoir









ecological fur



FUNDINN S3 WR CI HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation













ecological fur





Thinsulate

FOOTWEAR FOR COLD TEMPERATURES

PURSAR S3 WR CI HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation.

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



HERRAN S3 WR CI HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation.

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation













ecological fur







FREIR S3 HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint





COLD barrier

COLD PROTECTION

COLD PROTECTION

*

ITALIAN

LEATHER

PERFUMED SOLE

OFF SHORE S3 HRO SRC (6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low

Internal side zip

temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation





SCAFFOLD S3 HRO SRC (6-12) 39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



AVAILABLE FROM 01.07.2012



Mew New

velcro closure

PERFUMED SOLE

ANTI TORSION SUPPORT

laces protection

FUSE S3 HRO SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



FIREPROOF SEAMS

AVAILABLE FROM 01.07.2012

ARMOR S3 M HRO SRC (6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

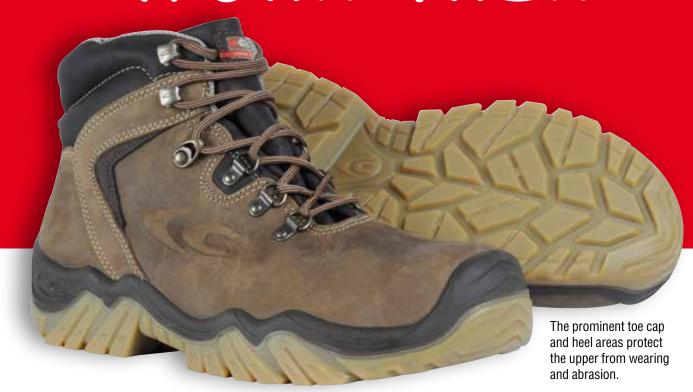
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AVAILABLE FROM 01.07.2012



WORK TREK



ULTRA LIGHT PU/NITRILE RUBBER SOLE

PU sole, rubber outersole. The squared cleats grant a higher gripping and the distance between them makes the sole self-cleaning. The sole frame is extended on heel and forepart to grant higher protection and resistance to abrasion. Superb resistance to hydrocarbons, oils and acids thanks to the rubber outersole









Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole



It adapts to foot morphology













SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus



Anatomic footbed made of soft and comfortable polyurethane; the pattern of the bottom layer guarantees shock absorbing action and good grip; the upper layer absorbs perspiration and leaves the foot always dry. Cold and heat insulation.



100% Surface protected by the puncture resistant plate used as an insole





MAIELLA S3 HRO SRC (6-12)39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ORTLES S3 HRO SRC

(6-12)39-47

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



TRIVOR S3 WR CI HRO SRC

(6-12)39-47

UPPER: Water repellent leather **LINING:** Tessuto 100% poliestere accoppiato a feltro alluminizzato WIN THERM®, traspirante, antibatterico, assorbente e deassorbente, antiabrasione. THINSULATE® B200 cold insulation

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





DOLOMITI S3 HRO SRC (6-12) 39-47

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint

SEALED STITCHINGS



CERVINO S3 HRO SRC (6-12)39-47

UPPER: Water repellent nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint

SEALED STITCHINGS



- sealed stitchings water resistant materials

WAI KING TEST: 1000 steps in water (3 cm WR

PIRENEI S3 WR HRO SRC (6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





POLLINO S3 HRO SRC (6-12) 39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



APPENNINI S1 P HRO SRC (6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



ALPI S1 P HR0 SRC

(6-12) 39-47

UPPER: Suede leather and breathable textile LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

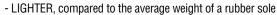
contact)
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate



OFF ROAD



ULTRA LIGHT PU/NITRILE RUBBER SOLE



- More resistant to high temperatures: over 300°C (1 minute contact)
- More slip resistant
- COMFORTABLE, softer compound in the three plantar contact points



- Excellent resistance to hydrocarbons



resistance to hydrocarbons
INCREASE IN VOLUME
<12%

1%

EN ISO 20344:2011

Excellent slip resistance

SRA ceramic + detergent solution

SRC SRA

SRB

FLAT ≥ 0,32 cont



HEEL 0,17 ≥ 0,13

HEEL











100% Surface protected by the puncture resistant plate used as an insole



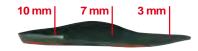
SUPPORT MADE OF FIBREGLASS - Support made of

fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.

METATARSAL SUPPORT

Footbed made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; the soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation.





ARKANSAS S3 WR CI HI HRO SRC

(3-13) 36-48

UPPER: Water repellent Pull-up nubuck **LINING:** GORE-TEX® Performance Comfort Footwear FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: HEAT DEFENDER PU/Nitrile rubber resistant to

+300°C (1 minute contact)

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ASSEN BLACK S3 HRO SRC

(6-13)39-48

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable,

absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



WINNIPEG BLACK S3 HRO SRC

(6-13)39-48

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





YUCATAN BLACK S3 HRO SRC

(6-13) 39-48

UPPER: Water repellent leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removablé, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



ROSWELL S3 HRO SRC (6-12)39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



FREEPORT S3 HRO SRC (6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate





FLINT S3 CI HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant.
THINSULATE® B200 cold insulation
FOOTBED: METATARSAL SUPPORT GEL, made of soft PU,

full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TRENTON S3 HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU,

full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint







STANTON S3 HRO SRC (3-13) 36-48

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU,

full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate





AUSTIN S3 HR0 SRC

(3-13) 36-48

UPPER: Water repellent full grain leather LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and

heat insulation **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



DOVER S3 HRO SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck
LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant
FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and beat insulation.

heat insulation **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint





ITALIAN

PUEBLO S3 HRO SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint

BUFFALO **S3 WR CI HRO SRC**

(6-13) 39-48

UPPER: Water repellent nubuck **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant.
THINSULATE® B200 cold insulation
FOOTBED: METATARSAL SUPPORT GEL, made of soft PU,

full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





MONTANA S3 CI HRO SRC

(6-13) 39-48

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint

NEW YORK 2 S3 HRO SRC

(6-13)39-48

UPPER: Water repellent full grain leather

LINING: Unlined

FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint

NEW MONTANA S3 CI HRO SRC

(6-13)39-48

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



Thinsulate





CALIFORNIA S3 HRO SRC (6-13) 39-48

UPPER: Water repellent full grain leather

LINING: Unlined

FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SIBERIA S3 CI HRO SRC (6-13) 39-48

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



DICKSON S3 CI HRO SRC (6-13) 39-48

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant.

THINSULATE® B200 cold insulation

FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





DUAL DENSITY PU SOLE





PU/NITRILE RUBBER SOLE resistant to +300°C (1 minute contact) and to low temperatures up to -25°C

Excellent slip resistance

dynamic friction coefficient

SRA ceramic + detergent solution

FLAT 0,51
HEEL

contact angle 7°

contact angle 7°

SRB steel + glycerol

FLAT 0,23 ≥ 0,18 HEEL ≥ 0,13



Mondopoiri Mondopoiri TOPreturn

COMPOSITE TOE CAP RESISTANT TO 200J





srb



SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.





Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.

Anti Perforation Textile

EN 12568:2010





UNIVERSAL S3 HRO SRC (6-13) 39-48

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





PERFUMED SOLE

BUILDING S3 HRO SRC (6-13)39-48

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ETIOPIA S3

(3-13)36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



SOMALIA S3

(3-13)36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





ZAIRE S3

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





BENIN S3

(3-13) 36-48

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





ANGOLA S3

(3-13)36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ZAMBIA S3

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





MAROCCO S1 P

(3-13) 36-48

UPPER: Suede leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





NIGERIA S1 P

(3-13) 36-48

UPPER: Suede leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





KENYA S1 P

(3-13)36-48

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



LIBIA S1 P

(3-13) 36-48

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





CAMERUN S1 P

(6-13) 39-48

UPPER: Printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





100% METAL

FREE

CIAD S3 CI HRO SRC

(6-13) 39-48

UPPER: Water repellent printed leather **LINING:** Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





MOZAMBICO S3 CI HRO SRC

(6-13) 39-48

UPPER: Water repellent printed leather **LINING:** Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







MALAWI S3 CI HRO SRC (6-13)39-48

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



B200

ecological fur

*

SOLE

MALI S3 CI HRO SRC

(6-13) 39-48

UPPER: Water repellent printed leather

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



(6-13) 39-48



LIBERIA S3 CI

UPPER: Water repellent leather

LINING: Breathable textile, it absorbs and releases moisture, abrasion resistant. THINSULATE® B200 cold insulation FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate



WATERPROOF



GORE-TEX® membrane is made of 1,4 billion pores per cm² granting waterproofness and high breathability. GORE-TEX® membrane protects against bacteria and resists high temperatures.





WALK SIMULATOR

The GORE simulator carefully reproduces the walking in the rain. Prototypes as well as approved samples are tested with this method and subjected to at least 300.000 bendings (about 750 km) to check their complete and longlasting waterproofness. This procedure guarantees GORE-TEX® high quality and functionality. The choice of footwear with GORE-TEX® membrane is due to assure complete waterproofness and breathability, to guarantee a perfect microclimate inside.



This test does not let a drop slip. Footwear filled in with water are high-speed centrifuged so that water is pushed through the smallest hole. Any leak is promptly detected.

TEST FOR FOOTWEAR COMFORT

It determines the exact quantity of water vapour which evaporates from the footwear and the one held

Cofra footwear pass this test and guarantee a perfect microclimate inside.





INSULATED COMFORT FOOTWEAR

GORE-TEX® Insulated Comfort Footwear offers a range of insulation options to keep you dry & comfortably warm during cold conditions. Durably waterproof. breathable footwear for people who need moderate to heavy insulation from the elements.



PERFORMANCE COMFORT FOOTWEAR

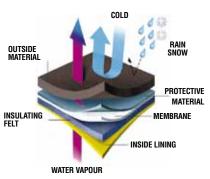
Durably waterproof and extremely breathable. Total comfort in any seasons. Recommended for people who need moderate to heavy insulation from the elements.

EXTENDED COMFORT FOOTWEAR

All-year indoor comfort and outdoor protection. Great for moderate and changing conditions.

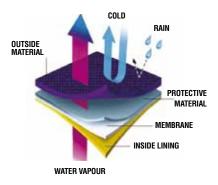






HIGH BREATHABILITY

It is 75% more breathable than the PERFORMANCE COMFORT FOOTWEAR membrane.





BRIMIR S3 WR CI HRO SRC

(6-12) 39-47

UPPER: Water repellent leather resistant to low

LINING: GORE-TEX® Insulated Comfort Foorwear FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation

SOLE: COLD DEFENDER PU/Nitrile rubber resistant to low

temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint





GULLVEIG S3 WR CI HRO SRC

(6-12) 39-47

UPPER: Water repellent leather resistant to low temperatures

LINING: GORE-TEX® Insulated Comfort Foorwear **FOOTBED:** COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation

SOLE: COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate - Zero Perforation







DHANU S3 CI WR SRC

(6-13) 39-48

UPPER: Water repellent full grain leather **LINING:** GORE-TEX® Performance Comfort Footwear **FOOTBED:** SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



ARKANSAS S3 WR CI HI HRO SRC

(3-13) 36-48

UPPER: Water repellent Pull-up nubuck

LINING: GORE-TEX® Performance Comfort Footwear **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: HEAT DEFENDER PU/Nitrile rubber resistant to

+300°C (1 minute contact)

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation







MAKALU S3 WR HRO SRC (6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** GORE-TEX® Performance Comfort Footwear **FOOTBED:** Full SOFT-BED, made of extremely soft PU. anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MONVISO S3 WR HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PARNASO S3 WR HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







GALARR S3 WR SRC

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** GORE-TEX® Performance Comfort Footwear **FOOTBED:** Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



FREJUS S3 WR CI HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear.

THINSULATE® B200 cold insulation

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



CHAGALL S3 WR SRC (3-12) 36-47

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







GAUGUIN S3 WR SRC

(3-13) 36-48

UPPER: Water repellent full grain leather **LINING:** GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



RUMBA S3 WR SRC

(3-13) 36-48

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



VALZER S3 WR SRC

(3-13) 36-48

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







WINDSOR S3 WR HRO SRC

(6-13) 39-48

UPPER: Water repellent full grain leather **LINING:** GORE-TEX® Performance Comfort Footwear **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



LEXINGTON S3 WR HRO SRC

(6-13)39-48

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



WYOMING S3 WR HRO (6-12)39-47

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full PROFESSIONAL-DRY made of felt, antistatic, with shock absorbing PORON® insert in the heel area **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate







HURRICANE S3 WR HRO (6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** GORE-TEX® Performance Comfort Footwear **FOOTBED:** Full PROFESSIONAL-DRY made of felt, antistatic, with shock absorbing PORON® insert in the heel area **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact) TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



WARREN S3 WR

(6-12)39-47

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear **FOOTBED:** Full SOFT-BED, made of extremely soft PU. anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation SOLE: PU/TPU TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



STORM S3 WR

(3-12)36-47

UPPER: Water repellent full grain leather **LINING:** GORE-TEX® Performance Comfort Footwear **FOOTBED:** Full PROFESSIONAL-DRY made of felt, antistatic, with shock absorbing PORON® insert in the heel area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Steel
WIDTH: 11 Mondopoint



EVEREST 02 WR

(6-12)39-47

UPPER: Water repellent nubuck and CORDURA® LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** Dual density PU WIDTH: 11 Mondopoint

NON SAFETY







MONTSERRAT S3 WR HRO SRC

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



FROSTI S3 WR SRC

(6-12)39-47

UPPER: Water repellent Pull-up nubuck **LINING:** GORE-TEX® Performance Comfort Footwear **FOOTBED:** Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU

TOE CAP: Non métallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



MICHELANGELO S3 WR SRC

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** PU/TPU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate







WINCHESTER S3 WR SRC

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck

LINING: GORE-TEX® Performance Comfort Footwear **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint





JACKSON S3 WR HRO (6-12)39-47

UPPER: Water repellent Pull-up nubuck
LINING: GORE-TEX® Performance Comfort Footwear
FOOTBED: Full SANY-GEL, anatomic, removable, covered
with antibacterial Subbar registant to 1200°C (1 minute) **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



TORONTO S3 WR

(6-12) 39-47

UPPER: Water repellent Pull-up nubuck and CORDURA® **LINING:** GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation SOLE: Dual density PU

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate





MASACCIO S3 WR SRC (6-12) 39-47

UPPER: Water repellent suede leather and breathable textile LINING: GORE-TEX® Extended Comfort Foorwear FOOTBED: Full SOFT-BED, made of extremely soft PU anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



BOTTICELLI S3 WR SRC (6-12) 39-47

UPPER: Water repellent Suede leather and BreaTEX, 3D

texture, highly breathable **LINING:** GORE-TEX® Extended Comfort Foorwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



POLKA S3 WR SRC

(3-13) 36-48

UPPER: Water repellent suede leather and breathable textile **LINING:** GORE-TEX® Extended Comfort Foorwear

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation **SOLE: PU/TPU**

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate



SPECIALS

When talking of safety footwear, you should not consider only the standard requirement. Every working activity demanding safety footwear implies specific risks. A wide technical know-how together with a careful study of the different sectors and work environments, resulted in the Special line, which offers high performance styles, able to provide the right solution for any risk.

High technical footwear, characterized by innovative features, made of materials selected on purpose and complying with the need of protection against specific risks: these footwear show Cofra's high level of specialization and experience in footwear production.



FOOTWEAR FOR FIREMEN



FOOTWEAR FOR TARMAC LAYERS



FOOTWEAR FOR COLD TEMPERATURES



FOOTWEAR FOR CHEMICAL INDUSTRY



FOOTWEAR FOR GLASSWORKS, CAR INDUSTRY AND ALUMINIUM WORKS



FOOTWEAR WITH CHAINSAW CUT PROTECTION



FOOTWEAR FOR IRON AND STEEL INDUSTRY



FOOTWEAR FOR WELDERS



FOOTWEAR FOR ELECTRONIC, MICROELECTRONIC AND EXPLOSIVE INDUSTRIES



FOOTWEAR FOR MECHANICAL INDUSTRY



FOOTWEAR FOR ELECTRICIANS



FOOTWEAR FOR FOOD AND SERVICES INDUSTRY



FOOTWEAR FOR ROOFWORKS



FOOTWEAR FOR EXTREME SIZES









EN ISO 15090:2012

REQUIREMENTS FOR HEAT INSULATION

Measurement of temperature inside the footwear

Evaluation of footwear degradation

	Sand bath temperature	Duration	Temperature inside the footwear	Duration	Evaluation
HI	150°C	30'	< 42°C	30'	Compliance with annex B of EN 15090
HI ₂	05000	401		20'	
HI ₃	250°C	10'		40'	

SAFETY CATEGORIES

F1	Basic requirement 1	
F2	Basic requirement 2	
F3	Basic requirement 3	
Р	Penetration resistance	
Α	Antistatic properties	
ı	Insulating properties	
CI	High electrical resistance sole	
СН	Resistance to chemicals	
M	Footwear with metatarsal protection	
AN	Footwear with malleolar protection	

rass or

Type 1	F1	Footwear for generic intervention, bushfire fighting, forest fire fighting where wood, crops, g cultivated areas.
Type 2	F2	Footwear for aid in burnt areas, indoor fire fighting.
Type 3	F3	Footwear for fire fighting into areas or buildings with chemical hazard.



FOOTWEAR FOR FIREMEN



WATERPROOF MEMBRANE

MADEINITALY

The COFRA-TEX membrane guarantees waterproofness and superb breathability. Water does not penetrate into the footwear but the vapour molecules evaporate through the membrane keeping the foot dry.

SPECIALS

EN ISO 20344:2011-EN ISO 20811:1993

Water vapor permeability > 2,0 mg/cm²*h	10,8	
Water penetration resistance (mbar)	>1500	

SOCK-SHAPED MEMBRANE

TOTAL WATERPROOFNESS ENSURED

Sock lining totally wrapping the foot. The membrane, directly stitched in the internal superior part of the upper, makes the footwear totally waterproof, preventing water leaking both sideways and from the plantar area.



FIREPROOF GRAIN LEATHER thickness mm 2,0/2,2

Leather treated with mineral blendings which make it Water repellent and resistant to thermal shocks. After the contact with flame there is no sign of post-combustion and post-incandescence: the leather does not suffer any damages.



PERFECT STEP SOLE

Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.



Wider sole

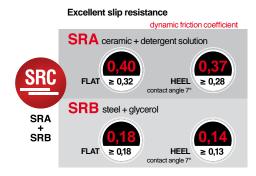


It adapts to foot morphology

100% NITRILE RUBBER SOLE

Nitrile Rubber sole, tough and hardwearing. The wide support area makes the boot very stable also on uneven grounds. The cleats have been designed to enhance traction, grip, and slip performance and to make the sole self-cleaning and adaptable to any surfaces. Sturdy, hardwearing, anti-scaff rubber cap. Suitable to temperatures from -20°C to $+300^{\circ}\text{C}$.







STEEL TOE CAP RESISTANT TO 200J











Anatomic footbed made of soft and comfortable polyurethane; the pattern of the bottom layer guarantees shock absorbing action and good grip; the upper layer absorbs perspiration and leaves the foot always dry. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation.

SCENTED FOOTBED







NO FLAME F2A CI HI3 SRC A E P FO WRU CI HI WR

(6-13)39-48

UPPER: Full grain fireproof and Water repellent leather with

chainsaw cut protection

LINING: COFRA-TEX Waterproof membrane with

WATERPRO-TECH construction system

FOOTBED: HEAT BARRIER anatomic and scented footbed, insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the special PU

compound devised to give high insulation

SOLE: Fully made of Nitrile rubber resistant to +300°C (1

minute contact) TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



EN ISO 15090:2012 F2A CI HI, SRC



EN ISO 17249:2007

Chainsaw cut resistant footwear class 2

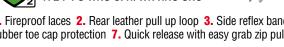
A E P FO WRU CI HI WR HRO SRC



1. Fireproof laces 2. Rear leather pull up loop 3. Side reflex bands 4. Padded back area 5. Triple and quadruple fireproof stitchings 6. Nitrile rubber toe cap protection 7. Quick release with easy grab zip puller

4

5



SHOVEL F2A CI HI₃ SRC (6,5-13) 40-48

UPPER: Full grain fireproof and water repellent leather **LINING:** COFRA-TEX Waterproof membrane with

WATERPRO-TECH construction system

FOOTBED: HEAT BARRIER anatomic and scented footbed, insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the special PU compound devised to give high insulation **SOLE:** Fully made of Nitrile rubber resistant to +300°C (1

minute contact) TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint





WR

COLD PROTECTION

*

HEAT

ITALIAN

LEATHER

HEAT barrier

COFRACE

1. Fireproof laces 2. Rear leather pull up loop 3. Padded back area 4. Triple and quadruple fireproof stitchings 5. Side reflex bands 6. Nitrile rubber toe cap protection 7. Quick release with easy grab zip puller







SPRINKLER F2A CI HI₃ SRC

(6,5-13) 40-48

UPPER: Full grain fireproof and water repellent leather **LINING:** COFRA-TEX Waterproof membrane with

WATERPRO-TECH construction system **FOOTBED:** HEAT BARRIER anatomic and scented footbed, insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the special PU

compound devised to give high insulation **SOLE:** Fully made of Nitrile rubber resistant to +300°C (1

minute contact) TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint





EN ISO 15090:2012 F2A CI HI, SRC

1. Fireproof laces 2. Rear leather pull up loop 3. Padded back area 4. Triple and quadruple fireproof stitchings 5. Side reflex bands 6. Nitrile rubber toe cap protection 7. Quick release with easy grab zip puller

FIRE ALARM F1PA CI HI₃ SRC

(6,5-11) 40-46

UPPER: Full grain fireproof and water repellent leather **LINING:** COFRA-TEX Waterproof membrane with

WATERPRO-TECH construction system **FOOTBED:** HEAT BARRIER anatomic and scented footbed, insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the special PU

compound devised to give high insulation **SOLE:** Fully made of Nitrile rubber resistant to +300°C (1 minute contact)

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

NON SAFETY - WITHOUT TOECAP EN ISO 20347:2007



EN ISO 15090:2012 F1PA CI HI, SRC

WR ⇘ COLD PROTECTION * COUNT **HEAT** barrier **ITALIAN LEATHER**

1. Fireproof laces 2. Padded ankle area 3. Fireproof double stitchings



SPECIALS

FOOTWEAR FOR TARMAC LAYERS



HEAT DEFENDER PU/NITRILE RUBBER SOLE



HEAT DEFENDER PU is a compound devised to prevent heat from passing through the sole into the shoe: it resists to 180°C for 30 minutes time without its chemical-physical features being altered.

PU/Nitrile rubber sole resistant to +300°C (1 minute contact) without cleats to avoid marks on the asphalt

HEAT RESISTANCE OF THE SOLE TESTED FOR 8 HOURS AT 100°C

PETROL S2 P HRO HI

(6-13) 39-48

UPPER: Water repellent printed leather **LINING:** Unlined

LINING: Unlined
FOOTBED: HEAT BARRIER anatomic and scented footbed, insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the special PU compound devised to give high insulation
SOLE: HEAT DEFENDER PU/Nitrile rubber resistant to +300°C (1 minute contact),
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



SCENTED FOOTBED

7 mm

barrier

Anatomic footbed made of soft and comfortable

guarantees shock absorbing action and good grip;

the upper layer absorbs perspiration and leaves

the foot always dry. The thermal comfort inside

4 mm

the footwear is granted thanks to the specials PU compound devised to give high insulation.

3 mm

polyurethane; the pattern of the bottom layer

ASPHALT S2 P HRO HI

(6-13) 39-48

UPPER: Water repellent printed leather **LINING:** Unlined

FOOTBED: HEAT BARRIER anatomic and scented footbed, insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the special PU

compound devised to give high insulation

SOLE: HEAT DEFENDER PU/Nitrile rubber resistant to
+300°C (1 minute contact),

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate







SPECIALS

FOOTWEAR FOR COLD TEMPERATURES







Highly insulating barrier made of aluminised felt. The thin felt fibres hold the air, superb insulator. The micropore aluminium layer rejects the infrared rays of the body warmth towards the source of warmth, the foot, thus

keeping it warm whilst allowing breathability. The silver microparticles are antibacterial.

Thinsulate B600

Thinsulate B600 g lining, suggested for very cold environments or activities with low body heat generation.

resistant to -30°C for 60 minutes time.

The thermal comfort is kept when wearing the shoe

CI - minimum requirements UNI EN 20344:2011 -17°C for 30 minutes time

Thinsulate

ARDHA S3 WR CI SRC

(6-13) 39-48

UPPER: Water repellent leather

LINING: 100% polyester textile with WIN THERM® aluminised felt, breathable, it absorbs and releases moisture, antiabrasion, antibacterial. THINSULATE® B600 cold insulation

FOOTBED: SOFT SQUARE, anatomic, made of scented PU, antibacterial, soft and comfortable. The wide gel insert in

the heel area absorbs the shock impact SOLE: Dual density PU - FORMULA SOFT **TOE CAP:** Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

DUAL DENSITY PU SOLE

The higher sole, made of a special FORMULA SOFT compound, extremely light, provides greater support and softness. The wide support area dissipates the impact shock. Thermo-insulating, antitorsion, antivibration.



Thanks to an advanced mixture, studied and tested in our laboratories, the PU compound **FORMULA SOFT** of our midsole is **less hard and more elastic than** any sole in the market. It guarantees great support thanks to the uniform distribution of the air blisters. The perfect weight/volume ratio provides comfort,

lightness and technical performance complying with the chemical-physical-mechanical requirements demanded by the standards. The softness of the sole can be experienced in case of strong impacts with the ground, during which the sole gets progressively harder, thus avoiding impact shock on the spinal coloumn.

ANTI-VIBRATION

Recommended for work that produce vibrations THERMAL INSULATION

The higher sole protects the foot from low temperatures.











COLD

PROTECTION

The sole design allows foot's movements, providing maximum support and shock absorption.









Highly insulating barrier made of aluminised felt. The thin felt fibres hold the air, superb insulator. The micropore aluminium layer rejects the infrared rays of the body warmth towards the source of warmth, the

foot, thus keeping it warm whilst allowing breathability. The silver microparticles are antibacterial.

Thinsulate **B600**

Thinsulate B600 g lining, suggested for very cold environments or activities with low body heat generation.

resistant to -30°C for 60 minutes time.

The thermal comfort is kept when wearing the shoe

CI - minimum requirements UNI EN 20344:2011 -17°C for 30 minutes time

LEATHER RESISTANT TO LOW TEMPERATURES



The leather used for these footwear is subjected to a treatment which makes them flexible and resistant to low temperatures even in the flexing areas to prevent cracks and stiffening.

COLD

Anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the special PU compound devised

to give high insulation.

SCENTED FOOTBED

PERFUMED SOLE



SOLE: COLD DEFENDER PU/NITRILE RUBBER resistant to low temperatures

The rubber outsole design has been devised to improve the slip resistance and enhance the comfort even on frozen and rambling surfaces. The alternation of two lines of cleats in the plantar area, the grain of the side cleats, the toothed effect in the front part in the toecap area improve the grip on slippery surfaces, too. The foothold without any cleats in one of the metatarsal areas acts as a fulcrum for the foot rotation. The softer rubber insert in the heel area absorbs the impact energy and avoids shocks to the spinal column.

COLD DEFENDER PU is a special PU compound which guarantees higher

performances than the ordinary PU for:
- MECHANICAL RESISTANCE TO LOW TEMPERATURES: particularly sturdy in dynamic conditions and under strong mechanical strains, typical of different work activities, under extreme temperatures up to -25°C:

THERMAL INSULATION: together with the footwear construction, it guarantees successful tests for Cold Insulation with better results than the -17°C required by the standard EN ISO 20345:2011

Excellent slip resistance

COLD barrier

- sealed stitchings

- water resistant materials



COLD

*

SUPPORT OF THE **PLANTAR ARCH MADE OF POLYCARBONATE**

Support made of polycarbonate conveniently placed between heel and sole, which sustains and protects the plantar arch, preventing harmful bendings and/or unwilled torsions.



Thinsulate 🗸



MUSPELL S3 WR CI HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather resistant to low

LINING: 100% polyester textile with WIN THERM® aluminised felt, breathable, it absorbs and releases moisture, antiabrasion, antibacterial. THINSULATE® B600 cold insulation

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation











Highly insulating barrier made of aluminised felt. The thin felt fibres hold the air, superb insulator. The micropore aluminium laver rejects the infrared rays of the body warmth towards the source of warmth, the foot, thus

keeping it warm whilst allowing breathability. The silver microparticles are antibacterial.

Thinsulate B600

Thinsulate B600 g lining, suggested for very cold environments or activities with low body heat generation.

resistant to -30°C for 60 minutes time.

The thermal comfort is kept when wearing the shoe

CI - minimum requirements UNI EN 20344:2011 -17°C for 30 minutes time



Anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the special PU compound devised to give high insulation.

SCENTED FOOTBED







NEW BERING S3 CI WR SRC

UPPER: Water repellent leather LINING: 100% polyester textile with WIN THERM® aluminised felt, breathable, it absorbs and releases moisture, antiabrasion, antibacterial. THINSULATE® B600

cold insulation

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation SOLE: PU/TPU
TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



PU/TPU SOLE

OUTER SOLE resistant to low temperatures up to -30°C

3 DIFFERENT TPU COMPOUND

MIDDLE COMPOUND which guarantees longer resistance

2 SOFT COMPOUND for a greater comfort in the three metatarsal support points

3 HARD COMPOUND in the area of the arch of the foot to avoid distortions

SHOCK dissipator®

SRB

The very soft gel pad in the heel absorbs energy dissipating it avoiding impact shock to the spine.

Excellent slip resistance

dynamic friction coefficient **SRA** ceramic + detergent solution

HEEL

SRB steel + glycerol SRA

FLAT ≥ 0.18

HEEL ≥ 0.13

COLD







GINNAR S3 WR CI HRO SRC

(6-12) 39-47

ondopoi

UPPER: Water repellent full grain leather resistant to low temperatures and CORDURA®

LINING: Ecological fur, it absorbs and releases moisture, abrasion resistant. THINSULATE® B600 cold insulation FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation WIDTH: 12 Mondopoint











sealed stitchings water resistant materials WR WAI KING TEST. 1000 steps in water (3 cm 0 deep) for about 20 minutes **ITALIAN** 100% METAL FREE **LEATHER** PERFUMED SOLE

NEW FREEZER S3 WR CI HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather resistant to low temperatures

LINING: Natural lamb fur, breathable **FOOTBED:** COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation **SOLE:** COLD DEFENDER PU/Nitrile rubber resistant to low temperatures

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint











natural lamb fur



AVAILABLE FROM 01.07.2012







ARTIC S2 CI HRO

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** Natural lamb fur, breathable **FOOTBED:** Full THERMIC INSOLE CI, anatomic, antistatic, great cold in a lateral distribution of the cold of the cold

SOLE: PU/Nitrile rubber **TOE CAP:** Steel WIDTH: 11 Mondopoint



THERMIC INSOLE

Footbed anatomic, insulating against low temperatures thanks to the bottom layer keeping the inner temperature unaltered. Antistatic. The abrasion resistant lining absorbs moisture keeping the foot dry. Hygiene and antibacterial performances are guaranteed by BAYER®.







SPECIALS

FOOTWEAR FOR CHEMICAL INDUSTRY







Washable and highly resistant: its technical features are superior to those of natural leather. The structure of LORICA, resulting from the most advanced research on microfibres, closely reproduces the structure of animal leather, keeping intact the aesthetic and tactile features, and guarantees the efficiency of the materials of the latest generation.

Test for resistance of Lorica to chemical substances

SUBSTANCE	TEST LENGTH	RESULT	
Sulphuric acid	5'	Not resistant	
Lactic acid	5'	Light damage to upper layer	
Acetone	5'	Damage to upper layer	
Acetic acid	2 h	Damage to upper layer	
Vinyl acetate	2 h	Damage to upper layer	
Ethyl alcohol	2 h	Damage to upper layer	
Acrylonitrile	2 h	Damage to upper layer	
Sodium hydroxide	2 h	Light damage to upper layer	
Sodium hypochlorite	2 h	Resistant	
Methanol	2 h	Resistant	
Hexane	2 h	Resistant	
Fluoridic acid	10'	Resistant	
Sodium percarbonate	30'	Resistant	

HELIUM S3 SRC

(6-12) 39-47

UPPER: Water repellent LORICA® LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: AIR footbed, made of EVA and fabric, anatomic, blad entitled in the supertress high stability the location.

holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: Slip resistant dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint

ETHYL S3 SRC

(5-12) 38-47

UPPER: Water repellent LORICA® LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area SOLE: Slip resistant dual density PU TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint





LORICA

SOLE





FOOTWEAR FOR CHEMICAL INDUSTRY



0,25

TESTS ENV 13287



SLIP RESISTANT SINGLE DENSITY PU

PHARM S2

(6-13)39-48

UPPER: Water repellent LORICA®

LINING: ECODRY breathable, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® **SOLE:** Slip resistant single density PU **TOE CAP:** Steel

WIDTH: 11 Mondopoint



LORICA

LAB S2

(6-12) 39-47

UPPER: Water repellent LORICA®

LINING:SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® **SOLE:** Slip resistant single density PU **TOE CAP:** Steel

WIDTH: 11 Mondopoint



SANYDERM

The Sanyderm leather is treated with Sanitized® to prevent from fungi and bacteria, by disrupting their metabolic process, thus avoiding bad odours, and to guarantee hygiene and longer use life.

NETTUNO S2

(2-13) 35-48

UPPER: Water repellent SANYDERM leather with

antibacterial Sanitized® treatment

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Slip resistant single density PU **TOE CAP:** Steel

WIDTH: 11 Mondopoint







URANO S2

(2-13) 35-48

UPPER: Water repellent SANYDERM leather with

antibacterial Sanitized® treatment

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Slip resistant single density PU **TOE CAP:** Steel





SPECIALS

FOOTWEAR FOR GLASSWORKS, CAR INDUSTRY AND ALUMINIUM WORKS





INNER CUT PROTECTION ON THE WHOLE UPPER





High tenacity protective material, it releases fibres which promptly arrest the pronged chain of the saw. High performance with less weight

and volume, therefore better ergonomics, higher foot sensitivity, lower fatigue, higher comfort and lower risk of accidents.

CUT RESISTANT TEST EN ISO 20345:2011

Cut Resistant factor ≥2.5

11

NEW SHEFFIELD S3 HRO CR SRC

(6-12)39-47

UPPER: Water repellent leather, with cut protection LINING: SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant **FOOTBED:** METATARSAL SUPPORT GEL, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth. The soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Steel WIDTH: 11 Mondopoint



ULTRA LIGHT PU/NITRILE RUBBER SOLE

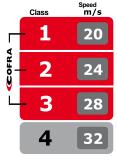
- LIGHTER, compared to the average weight of a
- More resistant to high temperatures: over 300°C (1 minute contact)
- More slip resistant
- COMFORTABLE, softer compound in the three plantar contact points 1 2 3
- Excellent resistance to hydrocarbons





The footwear protecting against chainsaw cuts are provided with a special protection in the forepart to avoid any serious injury to the lower arts in the event that a moving chainsaw (at high kinetic energy) gets out of hand.







leather collar

High tenacity protective material, it releases fibres which promptly arrest the pronged chain of the saw. High performance with less weight and volume, therefore better ergonomics, higher foot sensitivity, lower fatigue, higher comfort and lower risk of accidents.

PROTECT

ENERGY A E P FÖ WRU WR CI HI HRO SRC

(6-13) 39-48

UPPER: Water repellent full grain leather, with cut protection LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: Fully made of Nitrile rubber resistant to +300°C (1

minute contact) TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



Excellent slip resistance





Wider sole

It adapts to foot morphology

RUBBER SOLE, TOUGH AND HARD-WEARING

The wide support area makes the boot very stable also on uneven grounds. The cleats have been designed to enhance traction, grip, and slip performance and to make the sole self-cleaning and adaptable to any surfaces. Sturdy, hardwearing, anti-scaff rubber cap. Suitable to temperatures from -20°C to +300°C.



FOOTWEAR WITH CHAINSAW CUT PROTECTION

STRONG A E P FO WRU HRO SRC (6-13) 39-48

UPPER: Water repellent full grain leather, with cut protection **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

SOLE: Stitched sole fully made of Nitrile rubber resistant to

+300°C (1 minute contact)

TOE CAP: Steel

and heat insulation

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



STITCHED SOLE

POWER A E P FO WR HRO SRC

(6-13) 39-48

UPPER: Water repellent leather, with cut protection **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: Stitched sole fully made of Nitrile rubber resistant to

+300°C (1 minute contact)

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



STITCHED SOLE





FORCE A E P FO WRU HRO SRC (6-13) 39-48

UPPER: Water repellent printed leather, with cut protection **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: Stitched sole fully made of Nitrile rubber resistant to

+300°C (1 minute contact) **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint



STITCHED SOLE

WOODSMAN A E P FO WRU HRO SRC (6,5-11) 40-46

UPPER: Water repellent printed leather, with cut protection LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate
WIDTH: 11 Mondopoint







FOUNDRY S3 M Hro HI SRC

(6-13)39-48

UPPER: Water repellent full grain leather (thickness 3,0/3,2

LINING: Breathable leather, abrasion resistant

FOOTBED: HEAT BARRIER, made of soft PU, full piece, antistatic, anatomic, removable; it quarantees maximum comfort and shock absorption. Heat insulation. Covered

SOLE: Stitched sole fully made of Nitrile rubber resistant to

+300°C (1 minute contact)

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate **WIDTH:** 11 Mondopoint

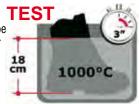
1. Velcro closure 2. Fireproof laces - quick release system in case of accidental immersion 3. Metatarsal protection - 100J 4. KEVLAR® triple needled stitchings at stress points

HEAT RESISTANT **HEAT** barrier 2 **PROTECTION** 100J **ITALIAN LEATHER** STITCHED SOLE

HIGH PROTECTION AGAINST MOLTEN METAL SPLASH

1400°C prEN ISO 20349:2007

Footwear tested by immersing the shoe into melted aluminium 18 cm deep for 3 seconds at a temperature of about 1000°C.





Made of soft PU, full piece, antistatic, anatomic, removable; it guarantees maximum comfort and shock absorption. Heat insulation. **Covered with leather**

RUBBER SOLE, TOUGH AND HARD-WEARING

The wide support area makes the boot very stable also on uneven grounds. The cleats have been designed to enhance traction, grip, and slip performance and to make the sole self-cleaning and adaptable to any surfaces. Sturdy, hard-wearing, anti-scaff rubber cap. Suitable to temperatures from -20°C to +300°C.





Excellent slip resistance





FOOTWEAR FOR IRON AND STEEL INDUSTRY



SOLE HEAT DEFENDER PU/NITRILE RUBBER



Compound devised to prevent heat from passing through the sole into the shoe: it resists to **180°C for 30 minutes time** without its chemical-physical features

HEAT barrier

Made of soft PU, full piece, antistatic, anatomic, removable; it guarantees maximum comfort and

shock absorption. Heat insulation.

Nitrile rubber Outsole resistant to +300°C (1 minute contact)





The squared cleats grant a higher gripping and the distance between them makes the sole self-cleaning. The sole frame is extended on heel and forepart to grant higher protection and resistance to abrasion. Superb resistance to hydrocarbons, oils and acids thanks to the rubber



K2 S3 HI HRO SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: HEAT BARRIER, made of soft PU, full piece, antistatic, anatomic, removable; it guarantees maximum

comfort and shock absorption. Heat insulation

SOLE: HEAT DEFENDER PU/Nitrile rubber resistant to

+300°C (1 minute contact), **TOE CAP:** Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate **WIDTH:** 11 Mondopoint





HEAT DEFENDER PU/NITRILE RUBBER SOLE



Compound devised to prevent heat from passing through the sole into the shoe: it resists to $\bf 180^{\circ}C$ for $\bf 30$ **minutes time** without its chemical-physical features

Nitrile rubber outsole resistant to +300°C (1 minute contact)

THERMIC INSOLE

Footbed anatomic, The abrasion resistant lining absorbs moisture keeping the foot dry. Hygiene and antibacterial

performances are guaranteed by BAYER®.



Especially robust and stable thanks to its wide outsole surface.

TAR-HOT S3 HI HRO (6-12)39-47

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture, abrasion resistant

FOOTBED: THERMIC INSOLE HI, anatomic, antistatic, with

high thermal insulation, antibacterial BAYER® **SOLE:** HEAT DEFENDER PU/Nitrile rubber resistant to

+300°C (1 minute contact), **TOE CAP:** Steel **MIDSOLE:** Non metallic APT Plate **WIDTH:** 11 Mondopoint







FUSE S3 HRO SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation WIDTH: 12 Mondopoint



AVAILABLE FROM 01.07.2012

BLEND S3 SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012

TORCH S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation











WELDER S3 HRO SRC (6-13)39-48

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint



SOLDER S3 HRO

(6-12) 39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint



SOLDADOR S3

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Dual density PU

TOE CAP: Steel
MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



VIGO S3 SRC

(6-12) 39-47

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





SPECIALS

FOOTWEAR FOR ELECTRONIC, MICROELECTRONIC AND **EXPLOSIVE INDUSTRIES** - MORE ESD STYLES AVAILABLE IN THE ASGARD RANGE





ESD CEI EN 61340-5-1

ELECTRICAL RESISTANCE BETWEEN 0,75 E 35 MOhm

35 MOhm 0,75 MOhm 10⁴ 10⁸ کند CONDUCTIVE **ANTISTATIC INSULATING**

HODUR S3 ESD SRC

(6-12) 39-47

UPPER: Water repellent leather **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint



YULE S3 ESD SRC

(6-12)39-47

UPPER: Water repellent leather **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: Cofra TOP COMFORT, soft and comfortable anatomic footbed made of scented PU. The pattern of the anatomic footbed made of scented PU. The pattern of the bottom layer guarantees superb impact shock absorption and ease of movement. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry

SOLE: Dual density PU with low electric resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint





SPECIALS FOOTWEAR FOR ELECTRONIC, MICROELECTRONIC AND EXPLOSIVE INDUSTRIES

MORE ESD STYLES AVAILABLE IN THE ASGARD RANGE

KRESS S1 P ESD SRC

(3-12) 36-47

UPPER: BREATEX textile and MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and conformable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry

SOLE: PU/TPU with low electric resistance
TOE CAP: ALUMINIUM 200J

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



FOXTROT S1 P ESD SRC (3-13) 36-48

UPPER: High tenacity, extremely breathable nylon AIR FREEDOM Fabric and MICROTECH **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulation

SOLE: PU/TPU with low electric resistance
TOE CAP: Non metallic TOP RETURN
MIDSOLE: Non metallic APT Plate
WIDTH: 11 Mondopoint



CARTAGENA S1 P ESD SRC

(3-12) 36-47

UPPER: High tenacity, extremely breathable nylon AIR FREEDOM Fabric and MICROTECH LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

the foot dry **SOLE:** Single density PU with low electric resistance **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation WIDTH: 11 Mondopoint

PERFUMED SOLE 100% METAL FREE leather protection

FADE S1 P ESD SRC (6-12)39-47

UPPER: Punched MICROTECH and BREATEX textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: PU15, anatomic, antistatic, antibacterial, made of scented and highly shock absorbing PU, thanks to the 15 mm thickness in the heel area.

SOLE: Dual density PU with low electric resistance
TOE CAP: ALUMINIUM 200J
MIDSOLE: Non metallic APT Plate - Zero Perforation





SPECIALS



FOOTWEAR FOR ELECTRONIC, MICROELECTRONIC AND EXPLOSIVE INDUSTRIES MORE ESD STYLES AVAILABLE IN THE ASGARD RANGE



SERVIUS S1 ESD SRC

(3-12) 36-47

UPPER: LORICA®

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: COFRA SOFT, footbed made of scented PU,
anatomic, soft and comfortable; the shape of the bottom
part guarantees impact energy absorption (shock absorber)
and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: Slip resistant single density PU with low electric

resistance

TOE CAP: Non metallic TOP RETURN **WIDTH:** 11 Mondopoint





velcro closure





JACK S1 ESD SRC

(2-12)35-47

UPPER: MICROTECH
LINING: ECODRY breathable, abrasion resistant
FOOTBED: Half ECODRY insock

SOLE: Slip resistant single density PU with low electric

TOE CAP: Steel

WIDTH: 11 Mondopoint





UPPER: Punched leather **LINING:** SPHERA, 100% polyamide, antibacterial,

breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

SOLE: PU/TPU with low electric resistance TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



100% METAL PERFUMED SOLE FREE velcro closure

GOLDEN S1 ESD

(6-12) 39-47

UPPER: Water repellent full grain leather LINING: Breathable leather, abrasion resistant FOOTBED: Half nubuck insock, padded in the heel area SOLE: PU LITRALIGHT with low electric resistance TOE CAP: Steel

WIDTH: 10 Mondopoint



SARAH S2 ESD

women's

(2-8)35-42

UPPER: Water repellent full grain leather
LINING: Breathable leather, abrasion resistant
FOOTBED: Full POLY-BED, removable, it absorbs and
releases moisture, antibacterial, covered with SANY-DRY®
SOLE: Single density PU with low electric resistance
TOE CAP: Steel





SPECIALS

FOOTWEAR FOR MECHANICAL INDUSTRY



ARMOR S3 M HRO SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



AVAILABLE FROM 01.07.2012

BRUNT S3 M SRC

(6-12)39-47

UPPER: Water repellent printed leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

AVAILABLE FROM 01.07.2012

COVER S3 M SRC

(6-12)39-47

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate - Zero Perforation WIDTH: 11 Mondopoint



quick release

CLIPOUCK,

system

PERFUMED SOLE









IRON S3 M HRO SRC

(6-13) 39-48

UPPER: Water repellent printed leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint



100%

PROTECTOR S3 M HRO (6-12)39-47

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® **SOLE:** PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate WIDTH: 11 Mondopoint



SHELTER S3 M HR0 HI SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** HEAT BARRIER, made of soft PU, full piece, antistatic, anatomic, removable; it guarantees maximum

comfort and shock absorption. Heat insulation **SOLE:** HEAT DEFENDER PU/Nitrile rubber resistant to
+300°C (1 minute contact), **TOE CAP:** Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



TO BE PRODUCED UPON REQUEST



HEAT DEFENDER PU is a compound devised to prevent heat from passing through the sole into the shoe: it resists to **180°C for 30 minutes time** without its chemical-physical features being altered.



HIGHLY ELECTRICAL RESISTANT SOLE

>2000 MOhm

minimum requirements EN ISO 20345:2011 >1000 MOhm

SECONDARY PROTECTIVE EQUIPMENT TO BE USED IN ADDITION TO THE PRIMARY ONES (obligatory)

ELECTRICAL SAFEST YELLOW SB E P FO CI SRC

(5-13) 38-48

UPPER: COLD DEFENDER PU resistant to -25°C

OUTER SOLE: COLD DEFENDER PU resistant to -25°C with

high electrical resistance

FOOTBED: METATARSAL SUPPORT, scented footbed made of soft PU, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulating

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation
WIDTH: 12 Mondopoint





Special PU compound which guarantees higher performances than the ordinary PU for:

- MECHANICAL RESISTANCE TO LOW TEMPERATURES: particularly sturdy in dynamic conditions and under strong mechanical strains, typical of different work activities, under extreme temperatures up to -25°C:

- **THERMAL INSULATION:** together with the footwear construction, it guarantees successful tests for Cold Insulation with better results than the **-17°C** required by the standard EN ISO 20345:2011



contact angle 7

18.000 V for 1 minute

in dry condition

Leakage current 0,25 mA

minimum requirements CAN/CSA Z 195-09 <1,00mA



LIGHTER AND NON METALLIC Made of innovative PU compounds. with an excellent resistance to the substances which can be found on the construction sites, such as concrete, mud, limes of any sort. It also guarantees a good resistance to hydrocarbons and organic substances. Antibacterial and antifungal, it guarantees maximum hygiene over time. The good resistance to hydrolisis guarantees a steady performance over time.

EN ISO 20344:2011

resistance to hydrocarbons INCREASE IN VOLUME <12%

0,5%



FOOTWEAR FOR ELECTRICIANS

NEW ELECTRICAL SB E P WRU HRO FO SRC

(6-13) 39-48

(6-12)39-47

UPPER: Water repellent leather **LINING:** Breathable textile, it absorbs and releases moisture,

abrasion resistant

abrasion resistant

FOOTBED: METATARSAL SUPPORT GEL, made of soft PU, full piece, anatomic, removable, covered with cloth; the soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation SOLE: PU/Nitrile rubber resistant to +300°C (1 minute contact) with high electrical resistance

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



PERFUMED SOLE



ELECTRICAL E WRU

UPPER: Water repellent printed leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Full piece, removable, covered with TEXELLE **SOLE:** Dual density PU with high electrical resistance

WIDTH: 11 Mondopoint

NON SAFETY



UPPER: High tenacity, extremely breathable nylon AIR FREEDOM Fabric and MICROTECH **LINING:** SPHERA, 100% polyamide, antibacterial, breathable and highly resistant to tear and abrasion, thanks

to its structure

FOOTBED: METATARSAL SUPPORT, scented footbed made of soft PU, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulating

SOLE: PU/TPU with high electrical resistance

TOE CAP: Non metallic TOP RETURN

MIDSULE: Non metallic APT Plate

WIDTH: 11 Mondopoint



ELECTRON SB E P FO SRC (6-12) 39-47

UPPER: BREATEX textile and MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed. It guarantees high stability thanks to its different

thicknesses in the plantar area

SOLE: Dual density PU with high electrical resistance TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





SPECIALS

FOOTWEAR FOR FOOD AND SERVICES INDUSTRY





Washable and highly resistant: its technical features are superior to those of natural leather. The structure of LORICA, resulting from the most advanced research on microfibres, closely reproduces the structure of animal leather, keeping intact the aesthetic and tactile features, and guarantees the efficiency of the materials of the latest generation.

Water vapor permeability > 0,8 mg/cm ^{2*} h	2,0
Permeability coefficient > 15 mg/cm²	21,0
Water Penetration < 0,20 g	0,0
Water Absorption < 30 %	1 67 %

TIBERIUS S3 SRC

(3-12) 36-47

UPPER: Water repellent LORICA® **LINING:** SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area

SOLE: Slip resistant dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



MICROTECH

Minifiber PU layered, well resistant to chemical agents, breathable and waterproof; it mantains its features through time. Suitable for food and agricultural industry.

FLAVIUS S2 SRC

(3-12) 36-47

UPPER: Water repellent MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant **FOOTBED:** AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Slip resistant dual density PU TOE CAP: Non metallic TOP RETURN WIDTH: 11 Mondopoint

Water vapor permeability > 0,8 mg/cm ^{2*} h	1,5
Permeability coefficient > 15 mg/cm²	20
Water Penetration < 0,20 g	0,15
Water Absorption < 30 %	15 %

100%

METAL

FREE

SLIP RESISTANT SOLE

ITACA S2 SRC

(2-13) 35-48

New New

UPPER: Water repellent MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it

absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® SOLE: Slip resistant single density PU TOE CAP: Steel



COFRA®

BORN TO WORK SPECIALS

FOOTWEAR FOR ROOFWORKS



DACHDECKER 03

(6-12) 39-47

UPPER: Water repellent suede leather **LINING:** Suede leather breathable, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU. anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint

NON SAFETY



WATER REPELLENT





FOOTWEAR FOR EXTREME SIZES

ICARO S3

(13-16) 48-51

UPPER: Water repellent printed leather **LINING:** ECODRY breathable, abrasion resistant **FOOTBED:** Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® **SOLE:** Dual density PU **TOE CAP:** Steel **MIDSOLE:** Steel **WIDTH:** 11 Mondopoint



DELFO S3

(13-16) 48-51

UPPER: Water repellent printed leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant **FOOTBED:** Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY® **SOLE:** Dual density PU

TOE CAP: Steel
MIDSOLE: Steel
WIDTH: 11 Mondopoint



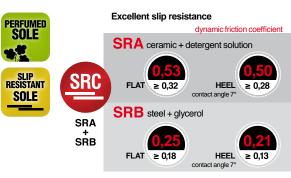
DEFEND



A range of military footwear made of high quality materials, conceived to be resistant and to withstand great strain. The use of highly breathable linings and shock absorbing ergonomic insoles enhances their comfort.

SLIP RESISTANT PU/NITRILE RUBBER SOLE

PU midsole, rubber outersole. The sole design, resulting from a biomechanical study, has been designed to adapt to foot movement during walking and to reduce stress. Its squared cleats guarantee both a transversal and longitudinal grip on different floors, pavements, ladders and slipping surfaces. The nitrile compound allows a higher grip and guarantees excellent resistance to hydrolysis.



10 mm





SUPPORT MADE OF FIBREGLASS -

Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus preventing harmful bendings.

This applies to all products of the range except for EUCLIDE and FIRE ALARM

UNIFORM 02 FO WR HRO SRC

(6,5-12) 40-47

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

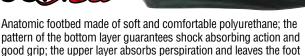
SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)
WIDTH: 11 Mondopoint

NON SAFETY



always dry. Cold and heat insulation.







AUGUSTUS 02 HRO SRC (3-13) 36-48

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

WIDTH: 11 Mondopoint

NON SAFETY

NEW SECURITY 02 FO HRO SRC

(6-12)39-47

UPPER: Water repellent full grain leather and CORDURA® **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

WIDTH: 11 Mondopoint

NON SAFETY

Internal side zip

ATTACK 02 FO HRO SRC (4-13) 37-48

UPPER: Water repellent full grain leather and CORDURA® **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

WIDTH: 11 Mondopoint

NON SAFETY

Internal side zip

MARINE 02 FO WR HRO SRC

(4-13) 37-48

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)
WIDTH: 11 Mondopoint

NON SAFETY





OFFICER 02 FO WR HRO SRC

(4-13) 37-48

UPPER: Water repellent full grain leather

LINING: GORE-TEX® Performance Comfort Footwear FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

WIDTH: 11 Mondopoint

NON SAFETY

EUCLIDE 02

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** Breathable leather, abrasion resistant

FOOTBED: Half nubuck insock, padded in the heel area

SOLE: PU FLEX-SOLE WIDTH: 10 Mondopoint

NON SAFETY





WR

0

PERFUMED SOLE

GORE-TEX

100% METAL FREE **ITALIAN**

LEATHER

EN ISO 20344:2011-EN ISO 20811:1993

10.8

>1500

Water vapor permeability

> 2,0 mg/cm^{2*}h

Water penetration

resistance (mbar)

WATERPROOF MEMBRANE

MADEINITALY

The COFRA-TEX membrane guarantees waterproofness and superb breathability. Water does not penetrate into the footwear but the vapour molecules evaporate through the membrane keeping the foot dry.

SOCK-SHAPED MEMBRANE

TOTAL WATERPROOFNESS ENSURED

Sock lining totally wrapping the foot. The membrane, directly stitched in the internal superior part of the upper, makes the footwear totally waterproof, preventing water leaking both sideways and from the plantar area.



FIRE ALARM F1PA CI HI₃ SRC

(6,5-11) 40-46

UPPER: Full grain fireproof and water repellent leather LINING: COFRA-TEX Waterproof membrane with WATERPRO-TECH construction system FOOTBED: HEAT BARRIER anatomic and scented footbed,

insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the special PU compound devised to give high insulation **SOLE:** Fully made of Nitrile rubber resistant to +300°C (1

minute contact)

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint

NON SAFETY - WITHOUT TOECAP EN ISO 20347:2007



EN ISO 15090:2006 F1PA CI HI, SRC





ADERTOP



SLIP RESISTANT PU/NITRILE RUBBER SOLE

PU midsole, rubber outersole. The sole design, resulting from a biomechanical study, has been designed to adapt to foot movement during walking and to reduce stress. Its squared cleats guarantee both a transversal and longitudinal grip on different floors, pavements, ladders and slipping surfaces. The nitrile compound allows a higher grip and guarantees excellent resistance to hydrolysis.























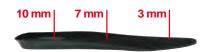


SUPPORT MADE OF FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.



Anatomic footbed made of soft and comfortable polyurethane; the pattern of the bottom layer guarantees shock absorbing action and good grip; the upper layer absorbs perspiration and leaves the foot always dry. Cold and heat insulation.





VETERAN S3 HRO SRC (6,5-12) 40-47

UPPER: Water repellent full grain leather and CORDURA® **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint





UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



SLIP RESISTANT

SOLE

New New

ITALIAN

LEATHER

PERFUMED SOLE

CAESAR S3 HRO SRC (3-12)36-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint



KAROLUS S3 HRO SRC (3-13) 36-48

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate





AURELIUS S3 HRO SRC (6-12) 39-47

UPPER: Water repellent leather

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic is revolving an antistatic, covered with cloth. Cold

and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint

POLICE S3 HRO SRC (3-13) 36-48

UPPER: Water repellent full grain leather and CORDURA® **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

and heat insulation SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



AUGUSTUS 02 HRO SRC (3-13) 36-48

UPPER: Water repellent leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

WIDTH: 11 Mondopoint

NON SAFETY

NEW SECURITY 02 FO HRO SRC

(6-12) 39-47

UPPER: Water repellent full grain leather and CORDURA® **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **F00TBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

SOLE: PU/Nitrile rubber resistant to +300°C (1 minute

contact)

WIDTH: 11 Mondopoint

NON SAFETY

Internal side zip







FLAG



PU/NITRILE RUBBER SOLE

The innovative outsole design and the nitrile mixture assure an anti-skidding capacity which is more than double the European regulations requirements. The outsole is made up of many little square cleats that prevent both cross and lengthwise skidding, thus following the foot motion during walking.

ENV 13287

slip resistance
DYNAMIC FRICTION COEFFICIE
≥0,15

0,25



10

PROTECTOR

COMPOSITE TOE CAP RESISTANT TO 200J

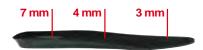






SQFT

Anatomic footbed made of soft and comfortable polyurethane; the pattern of the bottom layer guarantees shock absorbing action and good grip; the upper layer absorbs perspiration and leaves the foot always dry. Cold and heat insulation.







BOREAS S3

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** PU/Nitrile rubber

TOE CAP: Non metallic PROTECTOR 200J

MIDSOLE: Non metallic APT Plate

WIDTH: 10 Mondopoint



JURAN S3

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation SOLE: PU/Nitrile rubber

TOE CAP: Non metallic PROTECTOR 200J

MIDSOLE: Non metallic APT Plate

WIDTH: 10 Mondopoint



BARBER S3

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** PU/Nitrile rubber

TOE CAP: Non metallic PROTECTOR 200J

MIDSOLE: Non metallic APT Plate

WIDTH: 10 Mondopoint



KARIF S3

(6-12)39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** PU/Nitrile rubber

TOE CAP: Non metallic PROTECTOR 200J

MIDSOLE: Non metallic APT Plate





MELTEMI S3

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation SOLE: PU/Nitrile rubber

TOE CAP: Non metallic PROTECTOR 200J

MIDSOLE: Non metallic APT Plate

WIDTH: 10 Mondopoint



NAMIB 02

(6-12)39-47

UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation **SOLE:** PU/Nitrile rubber WIDTH: 10 Mondopoint

NON SAFETY



ZONDA 02

(6-12)39-47

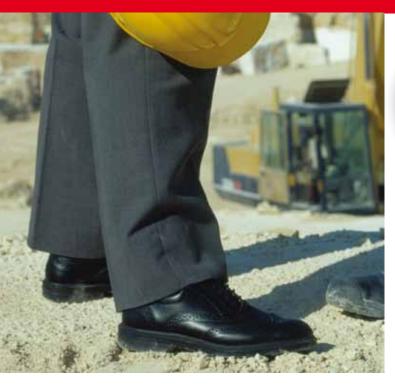
UPPER: Water repellent full grain leather **LINING:** CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation SOLE: PU/Nitrile rubber WIDTH: 10 Mondopoint

NON SAFETY



DRESS





BELL S1

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** Breathable leather, abrasion resistant **FOOTBED:** Half nubuck insock, padded in the heel area

SOLE: PU FLEX-SOLE TOE CAP: Steel
WIDTH: 10 Mondopoint



COULOMB S2

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** Breathable leather, abrasion resistant **FOOTBED:** Half nubuck insock, padded in the heel area

SOLE: PU FLEX-SOLE **TOE CAP:** Steel

WIDTH: 10 Mondopoint



EUCLIDE 02

(6-12) 39-47

UPPER: Water repellent full grain leather **LINING:** Breathable leather, abrasion resistant **FOOTBED:** Half nubuck insock, padded in the heel area

SOLE: PU FLEX-SOLE WIDTH: 10 Mondopoint





WOMEN's



ALICE S3 SRC

(3-7)36-41

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J **MIDSOLE:** Non metallic APT Plate

WIDTH: 11 Mondopoint

MONNALISA S3 SRC (3-7) 36-41

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry

SOLE: PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint

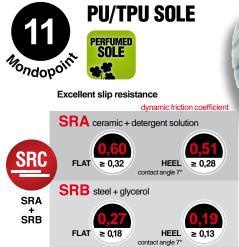
ROSE S3 SRC (3-6,5) 36-40

UPPER: Water repellent nubuck

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** COFRA SOFT, footbed made of scented PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps

the foot dry **SOLE:** PU/TPU

TOE CAP: ALUMINIUM 200J MIDSOLE: Non metallic APT Plate











WOMEN's









SUPPORT MADE OF

FIBREGLASS - Support made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus

preventing harmful bendings.

DUAL DENSITY PU SOLE

- 1 Thicker heel area to enhance stability
- 2 Shock absorption system
- 3 Plantar arch support to guarantee maximum steadiness
- 4 Defined cleats for a better grip
- 5 Asymmetrical cleats for a better slip resistance
- 6 Channel tread pattern to release debris





TOPreturn

COMPOSITE TOE CAP

Anti Perforation Textile ZERO PERFORATION EN 12568:2010





Cofra engineering research has resulted into a new generation of soles which quarantee maximum comfort

PERFECT STEP SOLE



Wider sole

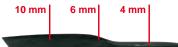






100% METAL

Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.



Excellent slip resistance



ELENOIRE S3 SRC

(3-8)36-42

UPPER: Water repellent full grain leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

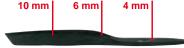
different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 11 Mondopoint





EVELYNE S3 SRC

(3-8)36-42

UPPER: Water repellent full grain leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area

SOLE: Dual density PU

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

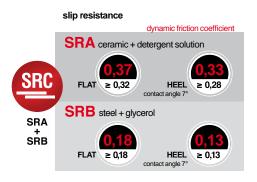




SINGLE DENSITY PU SOLE

The outsole design, irregular both for the cleat shape and their distribution on the whole surface, is the result of a careful research aimed at ensuring the best adherence both longitudinally and transversely.

Made of a special low-density polymeric mixture, which makes the sole highly flexible and light.





GILDA S2 SRC

(2-7) 35-41

UPPER: Water repellent MICROTECH

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU **TOE CAP:** Steel WIDTH: 9 Mondopoint





NAIKE S2 SRC

(2-8) 35-42

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU **TOE CAP:** Steel





LORELY S2 SRC

(2-8)35-42

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU **TOE CAP:** Steel

WIDTH: 9 Mondopoint



JULIA S2

(2-8)35-42

UPPER: Water repellent full grain leather LINING: Breathable leather, abrasion resistant

FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU

TOE CAP: Steel

WIDTH: 9 Mondopoint





GAJA S2

(2-8)35-42

UPPER: Water repellent full grain leather **LINING:** Breathable leather, abrasion resistant **FOOTBED:** Half leather insock, padded in the heel area

SOLE: Single density PU **TOE CAP:** Steel

WIDTH: 9 Mondopoint





ALEXIA S2

(2-8) 35-42

UPPER: Water repellent full grain leather **LINING:** Breathable leather, abrasion resistant

FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU **TOE CAP:** Steel







MELANIE S1 SRC

(2-8)35-42

UPPER: Leather and breathable textile **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU **TOE CAP:** Steel

WIDTH: 9 Mondopoint



MALIKA S2 SRC

(2-8)35-42

UPPER: Water repellent leather and LYCRA® LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU **TOE CAP:** Steel

WIDTH: 9 Mondopoint



9



EDWIGE S1 SRC

(2-8)35-42

UPPER: Leather

LINING: Breathable leather, abrasion resistant **FOOTBED:** Half leather insock, padded in the heel area

SOLE: Single density PU

TOE CAP: Steel WIDTH: 9 Mondopoint





FRIDA S1 SRC

(2-8) 35-42

UPPER: Nubuck **LINING:** Breathable leather, abrasion resistant

FOOTBED: Half leather insock, padded in the heel area

SOLE: Single density PU

TOE CAP: Steel WIDTH: 9 Mondopoint







SLIP RESISTANT SINGLE DENSITY PU

The special monodensity polyurethane compound has been developed to be light, flexible and soft, to guarantee a high level of comfort and reduce the stress of those workers who stand all day.

The design of the outsole has been purposely studied in order to guarantee both a transversal and longitudinal grip.

dynamic friction coefficient SRA ceramic + detergent solution FLAT ≥ 0,32 HEEL ≥ 0.28

SRB steel + glycerol SRA SRB

slip resistance

FLAT ≥ 0,18 HEEL



NEW TRACY S2

UPPER: Water repellent leather

LINING: Breathable leather, abrasion resistant **FOOTBED:** Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Slip resistant single density PU

TOE CAP: Steel

WIDTH: 10 Mondopoint





INGRID S2 SRC

(2-8) 35-42

(2-8)35-42

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Slip resistant single density PU **TOE CAP:** Steel





SOPHIE BLACK S3 SRC (2-8)35-42

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: Slip resistant single density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 10 Mondopoint





BRIGITTE BLACK S3 SRC (2-8) 35-42

UPPER: Water repellent leather **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: Slip resistant single density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 10 Mondopoint



(2-8)35-42



BRITNEY S1 SRC

UPPER: Suede leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Slip resistant single density PU **TOE CAP:** Steel

WIDTH: 10 Mondopoint





KATIA BLACK S1 P SRC (2-8)35-42

UPPER: Breathable textile and leather

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: Slip resistant single density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate





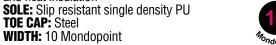


NEW BRENDA S2

(2-8)35-42

UPPER: Water repellent full grain leather and LYCRA® **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold and heat insulation

WIDTH: 10 Mondopoint





SLIP RESISTANT

SOLE

SLIP RESISTANT

SLIP RESISTANT

ITALIAN

ITALIAN

ITALIAN

LEATHER

JENNIFER S1 SRC

(2-8)35-42

UPPER: Nubuck forato

LINING: Breathable leather, abrasion resistant

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: Slip resistant single density PU

TOE CAP: Steel

WIDTH: 10 Mondopoint





MONIQUE BLACK S1 SRC (2-8) 35-42

UPPER: Leather

LINING: Breathable leather, abrasion resistant

FOOTBED: Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: Slip resistant single density PU
TOE CAP: Steel
WIDTH: 10 Mondopoint





NEW LIZ S1 SRC

(2-8)35-42

UPPER: Nubuck

LINING: Breathable leather, abrasion resistant **FOOTBED:** Full SOFT-BED, made of extremely soft PU, anatomic, removable, antistatic, covered with cloth. Cold

and heat insulation

SOLE: Slip resistant single density PU

TOE CAP: Steel









DUAL DENSITY PU SOLE



TEX S3 (3-8) 36-42

UPPER: Water repellent Pull-up nubuck **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU

TOE CAP: Steel

MIDSOLE: Non metallic APT Plate

WIDTH: 11 Mondopoint



LAND S2 LAND S3

(3-8) 36-42

UPPER: Water repellent Pull-up nubuck

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU **TOE CAP:** Steel

MIDSOLE: Non metallic APT Plate (S3)

WIDTH: 11 Mondopoint



ITALIAN

ADERMAX **NON MAGNETIC FOOTWEAR** ERFUMED SOLE SLIP RESISTANT SOLE

Dual density PU SOLE

The dual density PU compound, with different densities between sole and midsole, assures lightness, flexibility, impact energy absorption during walk, thanks to a softer area in the heel part, and at the same time a good resistance to abrasion.

The design of the outersole, with hexagonal suction caps, has been studied to guarantee maximum grip to the ground on slippery surfaces too. It is highly slip

It is self-cleaning thanks to the design of its cleats.



Cofra engineering research has resulted into a new generation of soles which guarantee maximum comfort.





SRA ceramic + detergent solution SRC

SRA

SRB

FLAT ≥ 0,32

HEFI

dynamic friction coefficient

SRB steel + glycerol

excellent slip resistance





Test for resistance of Lorica to chemical substances



Washable and highly resistant: its technical features are superior to those of natural

the structure of LORICA, resulting from the most advanced research on microfibres, closely reproduces the structure of animal leather, keeping intact the aesthetic and tactile features, and guarantees the efficiency of the materials of

the latest generation.
Lorica is flexible, resistant to rips and abrasions, tears and scratches.
Lorica breathability and vapour-permeability

always assure maximum comfort.

It is well resistant to chemical agents.
Easy to clean, up to 40°C, with neutral soap and water, Lorica keeps intact its aesthetic and tactile



Water vapor permeability > 0,8 mg/cm ^{2*} h	2,0
Permeability coefficient > 15 mg/cm ²	21,0
Water Penetration < 0,20 g	0,0
Water Absorption < 30 %	1,67 %

SUBSTANCE	TEST LENGTH	RESULT
Sulphuric acid	5'	Not resistant
Lactic acid	5'	Light damage to upper layer
Acetone	5'	Damage to upper layer
Acetic acid	2 h	Damage to upper layer
Vinyl acetate	2 h	Damage to upper layer
Ethyl alcohol	2 h	Damage to upper layer
Acrylonitrile	2 h	Damage to upper layer
Sodium hydroxide	2 h	Light damage to upper layer
Sodium hypochlorite	2 h	Resistant
Methanol	2 h	Resistant
Hexane	2 h	Resistant
Fluoridic acid	10'	Resistant
Sodium percarbonate	30'	Resistant

HANDWASH WITH NEUTRAL SOAP TO MAX 40°C



Footwear is not to be washed in the washing machine or centrifuge but handwashed. Before washing, take off laces and footbeds which are to be washed separately. Wash in cold or warm water with neutral soap. Dry in the open air but do not expose to direct sun light. Do not use any direct source of heat. When drying indoor, put some blotting paper inside the shoes



TOPreturn **COMPOSITE TOE CAP RESISTANT TO 200J**



4 mm 6 mm

Antistatic footbed fully holed, soft and anatomic, covered textile, it guarantees high stability thanks to its different thicknesses in the plantar area.





SUPPORT MADE OF FIBREGLASS - Support made

of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus preventing harmful bendings.



REMUS S2 SRC

(6-12)39-47

UPPER: Water repellent LORICA®

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Slip resistant dual density PU **TOE CAP:** Non metallic TOP RETURN

WIDTH: 11 Mondopoint



ROMULUS S2 SRC

(3-12) 36-47

UPPER: Water repellent LORICA®

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Slip resistant dual density PU TOE CAP: Non metallic TOP RETURN

WIDTH: 11 Mondopoint



TULLUS S2 SRC

(3-13) 36-48

UPPER: Water repellent LORICA® **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Slip resistant dual density PU **TOE CAP:** Non metallic TOP RETURN

WIDTH: 11 Mondopoint



NUMA S2 SRC

(6-12)39-47

UPPER: Water repellent LORICA® **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Slip resistant dual density PU TOE CAP: Non metallic TOP RETURN





ANCUS SBEASRC

(3-12) 36-47

UPPER: Water repellent LORICA®

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Slip resistant dual density PU **TOE CAP:** Non metallic TOP RETURN

WIDTH: 11 Mondopoint







TARQUINIUS S2 WR SRC (6-12)39-47

UPPER: Water repellent LORICA®

LINING: Unlined

FOOTBED: AIR footbed, made of EVA and fabric, anatomic. holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area SOLE: Slip resistant dual density PU TOE CAP: Non metallic TOP RETURN

WIDTH: 11 Mondopoint



MICROTECH

Minifiber PU layered, well resistant to chemical agents, breathable and waterproof; it mantains its features through time. Suitable for food and agricultural industry.

Water vapor permeability > 0,8 mg/cm ^{2*} h	1,5
Permeability coefficient > 15 mg/cm ²	20
Water Penetration < 0,20 g	0,15
Water Absorption < 30 %	15 %

100%

METAL

TITUS S2 SRC

(3-12) 36-47

UPPER: Water repellent MICROTECH **LINING:** SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant

FOOTBED: AIR footbed, made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its

different thicknesses in the plantar area **SOLE:** Slip resistant dual density PU TOE CAP: Non metallic TOP RETURN



WHITE



Single density PU sole

The special monodensity polyurethane compound has been developed to be light, flexible and soft, to guarantee a high level of comfort and reduce the stress of those workers who stand all day. The design of the outsole has been purposely studied in order to guarantee both a transversal and longitudinal grip.







ITALIAN

HANDWASH WITH NEUTRAL SOAP TO MAX 40°C



Footwear is not to be washed in the washing machine or centrifuge but handwashed. Before washing, take off laces and footbeds which are to be washed separately. Wash in cold or warm water with neutral soap. Dry in the open air but do not expose to direct sun light. Do not use any direct source of heat. When drying indoor, put some blotting paper inside the shoes.



The Sanyderm leather is treated with Sanitized® to prevent from fungi and bacteria, by disrupting their metabolic process, thus avoiding bad odours, and to guarantee hygiene and longer use life.

ENEA S2

(2-13)35-48

UPPER: Water repellent SANYDERM leather with antibacterial SANITIZED® treatment

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Slip resistant single density PU

TOE CAP: Steel

WIDTH: 11 Mondopoint

ENV 13287 slip resistance 0,25 ≥0,15

ULISSE S2

(2-13)35-48

UPPER: Water repellent SANYDERM leather with antibacterial SANITIZED® treatment

LINING: SANY-DRY® breathable, antibacterial, it absorbs and releases moisture, abrasion resistant **FOOTBED:** Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Slip resistant single density PU

TOE CAP: Steel

WIDTH: 11 Mondopoint

ENV 13287

Slip resistance ≥0,15

0,25









Washable and highly resistant: its technical features are superior to those of natural leather the structure of LORICA, resulting from the most advanced research on microfibres, closely most advanced research on microlibres, closely reproduces the structure of animal leather, keeping intact the aesthetic and tactile features, and guarantees the effi ciency of the materials of the latest generation.

Lorica is flexible, resistant to rips and abrasions, tears and scratches.

Lorica breathability and vapour-permeability always assure maximum comfort.

It is well resistant to chemical agents

It is well resistant to chemical agents.
- Easy to clean, up to 40°C, with neutral soap and water, Lorica keeps intact its aesthetic and tactile features.

CHEMICAL RESISTANCE	

(3-12)36-47

Water vapor permeability > 0,8 mg/cm ^{2*} h	2,0
Permeability coefficient > 15 mg/cm ²	21,0
Water Penetration < 0,20 g	0,0
Water Absorption < 30 %	1,67 %

Test for resistance of Lorica to chemical substances

SUBSTANCE	TEST LENGTH	RESULT
Sulphuric acid	5'	Not resistant
Lactic acid	5'	Light damage to upper layer
Acetone	5'	Damage to upper layer
Acetic acid	2 h	Damage to upper layer
Vinyl acetate	2 h	Damage to upper layer
Ethyl alcohol	2 h	Damage to upper layer
Acrylonitrile	2 h	Damage to upper layer
Sodium hydroxide	2 h	Light damage to upper layer
Sodium hypochlorite	2 h	Resistant
Methanol	2 h	Resistant
Hexane	2 h	Resistant
Fluoridic acid	10'	Resistant
Sodium percarbonate	30'	Resistant

STIGE S2

UPPER: Water repellent LORICA® **LINING:** ECODRY breathable, abrasion resistant FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

SOLE: Dual density PU TOE CAP: Steel WIDTH: 11 Mondopoint

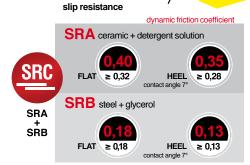




MICROTECH

Minifiber PU layered, well resistant to chemical agents, breathable and waterproof; it mantains its features through time. Suitable for food and agricultural industry.

Water vapor permeability > 0,8 mg/cm²*h	1,5
Permeability coefficient > 15 mg/cm²	20
Water Penetration < 0,20 g	0,15
Water Absorption < 30 %	15 %



CADMO S2 SRC

(2-12)35-47

UPPER: Water repellent MICROTECH

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Slip resistant single density PU

TOE CAP: Steel







LAMAR S2 SRC

(6-12) 39-47

UPPER: Water repellent MICROTECH **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Slip resistant single density PU

TOE CAP: Steel
WIDTH: 11 Mondopoint





NERONE S1 SRC

(2-12)35-47

UPPER: MICROTECH

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

SOLE: Slip resistant single density PU
TOE CAP: Steel
WIDTH: 11 Mondopoint





TALOS 02

(2-12) 35-47

UPPER: Water repellent MICROTECH **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, removable, antistatic, covered with

cloth

SOLE: Slip resistant single density PU

WIDTH: 11 Mondopoint

NON SAFETY

ENV 13287

slip resistance ≥0,15

0,25





HANDWASH WITH NEUTRAL SOAP TO MAX 40°C



Footwear is not to be washed in the washing machine or centrifuge but handwashed. Before washing, take off laces and footbeds which are to be washed separately. Wash in cold or warm water with neutral soap. Dry in the open air but do not expose to direct sun light. Do not use any direct source of heat. When drying indoor, put some blotting paper inside the shoes.



made of fibreglass conveniently placed between heel and sole, which provides support and protection of the plantar arch, thus preventing harmful bendings.

Single density PU sole - for men



Slip resistance ≥0.15

ENV 13287 0,28

Single density PU sole - for women ENV 13287



≥0,15

0,33





Washable and highly resistant: its technical features are superior to those of natural leather. The structure of LORICA, resulting from the most advanced research on microfibres, closely reproduces the structure of animal leather, keeping intact the aesthetic and tactile features, and guarantees the efficiency of the materials of the latest constitution.

(2-12)35-47

Water vapor permeability > 0,8 mg/cm²*h	2,0
Permeability coefficient > 15 mg/cm²	21,0
Water Penetration < 0,20 g	0,0
Water Absorption < 30 %	1,67 %

KEVIN SB E A

UPPER: Punched water repellent LORICA®

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Soft and anatomic, made of suede leather,

breathable, it absorbs and releases moisture **SOLE:** Slip resistant single density PU **TOE CAP:** Steel





MICROTECH

Minifiber PU layered, well resistant to chemical agents, breathable and waterproof; it mantains its features through time. Suitable for food and agricultural industry.

Water vapor permeability > 0,8 mg/cm²*h	1,5
Permeability coefficient > 15 mg/cm ²	20
Water Penetration < 0,20 g	0,15
Water Absorption < 30 %	15 %

JASON SBEA

(2-12)35-47

UPPER: MICROTECH

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant FOOTBED: Soft and anatomic, made of CAMBRELLE®, breathable, it absorbs and releases moisture

SOLE: Slip resistant single density PU **TOE CAP:** Steel

WIDTH: 11 Mondopoint



MARKUS SB E A

(2-12) 35-47

UPPER: Punched FLY leather

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Soft and anatomic, made of suede leather,

breathable, it absorbs and releases moisture **SOLE:** Slip resistant single density PU

TOE CAP: Steel **WIDTH:** 11 Mondopoint



RICHARD E A ORO

(2-12)35-47

UPPER: Punched FLY leather

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Soft and anatomic, made of suede leather, breathable, it absorbs and releases moisture

SOLE: Slip resistant single density PU

WIDTH: 11 Mondopoint

NON SAFETY



REUBEN E A ORO

(2-12)35-47

UPPER: Leather FLY

LINING: CAMBRELLE® 100% polyamide, breathable, absorbing and releasing moisture, abrasion resistant **FOOTBED:** Soft and anatomic, made of suede leather. breathable, it absorbs and releases moisture

SOLE: Slip resistant single density PU

WIDTH: 11 Mondopoint

NON SAFETY



PU-BOOTS





The thermal comfort inside the boot stays optimal

COLD DEFENDER PU is a special PU compound which guarantees higher performances than the ordinary PU for:

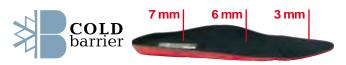
- MECHANICAL RESISTANCE TO LOW
 TEMPERATURES: particularly sturdy in dynamic
 wider strong machanical strongs by included of different

conditions and under strong mechanical strains, typical of different work activities, under extreme temperatures up to –25°C;

- THERMAL INSULATION: together with the footwear construction, it guarantees successful tests for Cold Insulation with better results than the -17°C required by the standard EN ISO 20345:2011

COLD INSULATION

The successful tests results of our Cofra labs have led to the formulation of our own polyurethane compound, which is used for all of our footwear. The innovative PU compound of THERMIC, combined with an innovative manufacturing process, has resulted into a highly technological product, insulating against low temperatures and lighter thanks to the regular structure of its polyurethane cells.



Anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the special PU compound devised to give high insulation.

SCENTED FOOTBED

POLAND THERMO-INSULATING LINING

(5-13) 38-48

Antistatic inside lining made of plain color polyamide, absorbing and quick drying, WinTherm® felt polyester based and highly insulating. Available for THERMIC and SAFEST boots.





COLD INSULATION
Warm transmission by contact

standard EN 702:1994 POI AND leather fabric with fter 20 seconds 24.0°C 24.5°C 27.0°C 25.5°C 24.5°C 25.5°C after 40 seconds 28 0°C 30.0°C 28 0°C 26.5°C 27.5°C 32.5°C after 50 seconds 33.0°C 30.5°C 28.0°C after 90 seconds 30.5°C 30.0°C 39.0°C 36.0°C 33.5°C 32.0°C after 120 seconds 43.5°C 39.0°C 37.0°C 32.0°C after 150 seconds 34.0°C 47.5°C 42.5°C 40.0°C 33.5°C 37.0°C 53.0°C 47.5°C 45.0°C 36.5°C 55.0°C 50.0°C 47.0°C 38.0°C fter 240 seconds 38.0°C

Temperature of the hot plate: 100°C - Room temperature: 23°C

According to the test, the thermic insulation of Cofra lining is very similar to the linings with waterproof and breathable membranes (like Gore-Tex®), while the thermic insulation is higher than the traditional linings (leather, punched fabric, synthetic fur)

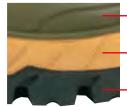




IN







Cold Defender PU resistant to -25°C

Anatomic, light and flexible upper

Cold Defender PU resistant to -25°C

Antishock and thermally insulating midsole

NITRILE RUBBER

Hydrolysis, abrasion and slipping resistant sole, high grip

ABRASION RESISTANT CLEATS 11 mm

Dirt shedding high grip tread



EXCELLENT RESISTANCE TO HYDROCARBONS

7 days soaked in naphtha and gasoline

14 days in salt water

Its physical-mechanical properties remain unchanged



Kick off lug





Excellent slip resistance

dynamic friction coefficient

SRA ceramic + detergent solution



SRB steel + glycerol

FLAT ≥ 0,32









SRA SRB







produced upon request.

Sizes. 39-48 (6-13)

Anti Perforation Textile

EN 12568:2010





FOR A PROPER MAINTENANCE WASH THE BOOT AFTER USE



THERMIC

CHEMICAL CHART

Cofra boasts one of the most advanced laboratories in the Safety world. Within its walls, continuous quality checks on materials are conducted and tests on all components are carried out, with particular attention to their features in terms of mechanics, hydrolysis and resistance to aggressive agents. The THERMIC Compound is the result of an in-depth research and a specialized know-how and is able to satisfy any demand of work environments.

HYDROCARBONS (oils and solvents)	NITRILE RUBBER Outersole	PU upper
Turpentine	X	1
ASTM 1 OIL	3	3
ASTM 2 OIL	3	1
ASTM 3 OIL	3	3
Benzene	X	Х
Butane	3	3
Kerosene (domestic)	3	3
Cyclohexane	3	3
Chloroform	X	Х
Benzyl Chloride	1	Х
Methylene Chloride	X	Х
Hexane	3	3
Gas oil	3	3
Grease (all kinds)	3	3
Isoctane	3	3
Methyl Chloride	1	1
Oil mixture	3	3
Nitrobenzene	X	Х
Animal oil	3	3
Coconut oil	3	3
Cod-liver oil	3	3
Linseed oil	3	3
Olive oil	X	Х
Pine oil	3	3
Castor oil	2	3
Cottonseed oil	3	3
Silicone oil	3	3
Lard oil (158°F)	3	3
Hydraulic oil	3	3
Mineral oil	3	3
Vegetable oil	3	3
Perchlorethylene	1	1
Propane	3	3
Beef tallow (158°F)	3	3
Carbon tetrachloride	X	Х
Toluene	Х	1
Trychlorethylene	X	1
Xilene	Х	Х

INORGANIC ACIDS	NITRILE outersole	PU upper
Bromidric acid	1	1
Hydrochloric acid conc.	1	1
Hydrofluoric acid	1	1
Phosphoric acid	1	1
Nitric acid 10%	1	1
Nitric acid conc.	Х	Х
Perchloric acid	1	1
Hydrogen sulphide	2	2
Sulphuric acid 50%	1	1
Sulphuric acid conc.	Х	Х
Chlorine water	2	2

MIXTURES	NITRILE outersole	PU upper
Acrylonitrile	1	1
Aniline	Х	Х
Butter (158°F)	3	3
Milk butter	3	3
Chlorobenzene	Х	Х
Chlorophenol	2	2
Cresol	2	2
Dibenzylether	2	2
Dichlorobenzene	Х	Х
Ethylether	1	1
Sodium hypochlorite	3	3
Milk	3	3
Monoethanolamine	2	2
Morpholine	Х	Х
Hydrogen peroxide	3	3
Soap	3	3
Paint remover	Х	Х

ALCOHOLS	NITRILE outersole	PU upper
Amyl alcohol	2	1
Benzyl alcohol	2	2
Butyl alcohol	2	2
Ethyl alcohol	3	3
Methyl alcohol	3	3
Octyl alcohol	3	3
Propyl alcohol	3	3
Diacetone alcohol	2	1
Diethanolamine	3	3
Glycerine	3	3
Ethylene glycol	3	3
Triethanolamine	3	3

ORGANIC ACIDS	NITRILE outersole	PU upper
Acetic acid	2	2
Boric acid	3	3
Citric acid	3	3
Carbolic acid	2	1
Formic acid	3	3
Malic acid	3	3
Naphtenic acid	3	3
Oleic acid	3	1
Palmitic acid	3	3
Stearic acid (158°F)	1	2
Tannic acid	3	3

SALTS AND ALKALIES	NITRILE outersole	PU upper
Potassium dichromate	3	3
Calcium hypochlorite	3	3
Calcium chloride	3	3
Calcium chloride	3	3
Ferric chlorid	3	3
Ammonium hydroxide	3	3
Potassium hydroxide	2	2
Sodium hydroxide	2	2
Ammonium sulfate	3	3

ALDEHYDES AND KETONES	NITRILE outersole	PU upper
Acetaldehyde	Х	Х
Acetone	Х	Х
Benzaldehyde	Х	Х
Butyraldehydee	Х	Х
Chloracetone	1	1
Formaldehyde	3	3
Methyl ethyl Ketone	1	1

ORGANIC ESTERS	NITRILE outersole	PU upper
Amyl acetate	X	Х
Butyl acetate	X	Х
Ethyl acetate	1	1
Zinc acetate	3	3
Dibutyl phtalate	1	1
Ethyl formate	1	1
Methyl acetate	X	Х
Propyl acetate	X	X
Tricresyl phosphate	3	3

LEGEND	
EXCELLENT	3
GOOD	2
FAIR	1
NOT RECOMMENDED	Х





THERMIC

THERMIC GREEN S5 CI HRO SRC

(6-13) 39-48

UPPER: COLD DEFENDER PU resistant to -25°C INTERSOLE: COLD DEFENDER PU resistant to -25°C

OUTER SOLE: NITRILE RUBBER **FOOTBED:** COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation **TOE CAP:** Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



THERMIC ORANGE S5 CI HRO SRC

(6-13) 39-48

UPPER: COLD DEFENDER PU resistant to -25°C INTERSOLE: COLD DEFENDER PU resistant to -25°C OUTER SOLE: NITRILE RUBBER

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate





THERMIC

THERMIC BLACK S5 CI HRO SRC

(6-13) 39-48

UPPER: COLD DEFENDER PU resistant to -25°C INTERSOLE: COLD DEFENDER PU resistant to -25°C

OUTER SOLE: NITRILE RUBBER **FOOTBED:** COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



THERMIC WHITE S5 CI HRO SRC

(6-13) 39-48

UPPER: COLD DEFENDER PU resistant to -25°C INTERSOLE: COLD DEFENDER PU resistant to -25°C OUTER SOLE: NITRILE RUBBER

FOOTBED: COLD BARRIER anatomic and scented footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU

compound devised to give high insulation

TOE CAP: Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate







EN 12568:2010

0,5%

INCREASE IN VOLUME

<12%

used as an insole



SAFEST



CHEMICAL CHART

Cofra boasts one of the most advanced laboratories in the safety world. Within its walls, continuous quality checks on materials are conducted and tests on all components are carried out, with particular attention to their features in terms of mechanics, hydrolysis and resistance to aggressive agents. The SAFEST Compound is the result of an in-depth research and a specialized know-how and is able to satisfy any demand of work environments.

HYDROCARBONS (oils and solvents)	POLIURETANO
Turpentine	1
ASTM 1 OIL	3
ASTM 2 OIL	1
ASTM 3 OIL	3
Benzene	X
Butane	3
Kerosene (domestic)	3
Cyclohexane	3
Chloroform	X
Benzyl Chloride	X
Methylene Chloride	Х
Hexane	3
Gas oil	3
Grease (all kinds)	3
Isoctane	3
Methyl Chloride	1
Oil mixture	3
Nitrobenzene	Х
Animal oil	3
Coconut oil	3
Cod-liver oil	3
Linseed oil	3
Olive oil	X
Pine oil	3
Castor oil	3
Cottonseed oil	3
Silicone oil	3
Lard oil (158°F)	3
Hydraulic oil	3
Mineral oil	3
Vegetable oil	3
Perchlorethylene	1
Propane	3
Beef tallow (158°F)	3
Carbon tetrachloride	X
Toluene	1
Trychlorethylene	1
Xilene	X

INORGANIC ACIDS	POLIURETANO
Bromidric acid	1
Hydrochloric acid conc.	1
Hydrofluoric acid	1
Phosphoric acid	1
Nitric acid 10%	1
Nitric acid conc.	Х
Perchloric acid	1
Hydrogen sulphide	2
Sulphuric acid 50%	1
Sulphuric acid conc.	Х
Chlorine water	2

MIXTURES	POLIURETANO
Acrylonitrile	1
Aniline	Х
Butter (158°F)	3
Milk butter	3
Chlorobenzene	Х
Chlorophenol	2
Cresol	2
Dibenzylether	2
Dichlorobenzene	Х
Ethylether	1
Sodium hypochlorite	3
Milk	3
Monoethanolamine	2
Morpholine	Х
Hydrogen peroxide	3
Soap	3
Paint remover	Х

ALCOHOLS	POLIURETANO
Amyl alcohol	1
Benzyl alcohol	2
Butyl alcohol	2
Ethyl alcohol	3
Methyl alcohol	3
Octyl alcohol	3
Propyl alcohol	3
Diacetone alcohol	1
Diethanolamine	3
Glycerine	3
Ethylene glycol	3
Triethanolamine	3

ORGANIC ACIDS	POLIURETANO
Acetic acid	2
Boric acid	3
Citric acid	3
Carbolic acid	1
Formic acid	3
Malic acid	3
Naphtenic acid	3
Oleic acid	1
Palmitic acid	3
Stearic acid (158°F)	2
Tannic acid	3

SALTS AND ALKALIES	POLIURETANO
Potassium dichromate	3
Calcium hypochlorite	3
Calcium chloride	3
Calcium chloride	3
Ferric chlorid	3
Ammonium hydroxide	3
Potassium hydroxide	2
Sodium hydroxide	2
Ammonium sulfate	3

ALDEHYDES AND KETONES	POLIURETANO
Acetaldehyde	Х
Acetone	Х
Benzaldehyde	Х
Butyraldehydee	Х
Chloracetone	1
Formaldehyde	3
Methyl ethyl Ketone	1

ORGANIC ESTERS	POLIURETANO
Amyl acetate	Х
Butyl acetate	Х
Ethyl acetate	1
Zinc acetate	3
Dibutyl phtalate	1
Ethyl formate	1
Methyl acetate	Х
Propyl acetate	Х
Tricresyl phosphate	3

LEGEND	
Excellent	3
GOOD	2
FAIR	1
NOT RECOMMENDED	Х





SAFEST

POLAND THERMO-INSULATING LINING (5-13) 38-48

Antistatic inside lining made of plain color polyamide, absorbing and quick drying, WinTherm® felt polyester based and highly insulating. Available for THERMIC and SAFEST boots.





COLD INSULATION

Warm transmission by contact standard EN 702:1994

	Staridard 214 702.1004								
	POLAND	leather	punched fabric	synthetic fur	fabric with membrane				
after 20 seconds	24.0°C	24.5°C	27.0°C	25.5°C	24.5°C				
after 40 seconds	25.5°C	28.0°C	30.0°C	28.0°C	26.5°C				
after 50 seconds	27.5°C	33.0°C	32.5°C	30.5°C	28.0°C				
after 90 seconds	30.0°C	39.0°C	36.0°C	33.5°C	30.5°C				
after 120 seconds	32.0°C	43.5°C	39.0°C	37.0°C	32.0°C				
after 150 seconds	34.0°C	47.5°C	42.5°C	40.0°C	33.5°C				
after 210 seconds	37.0°C	53.0°C	47.5°C	45.0°C	36.5°C				
after 240 seconds	38.0°C	55.0°C	50.0°C	47.0°C	38.0°C				

Temperature of the hot plate: 100°C - Room temperature: 23°C

According to the test, the thermic insulation of Cofra lining is very similar to the linings with waterproof and breathable membranes (like Gore-Tex®), while the thermic insulation is higher than the traditional linings (leather, punched fabric,



ELECTRICAL SAFEST (5-13) 38-48 **YELLOW SBEPFOCISRC**

UPPER: COLD DEFENDER PU resistant to -25°C

OUTER SOLE: COLD DEFENDER PU resistant to -25°C with

high electrical resistance

FOOTBED: METATARSAL SUPPORT, scented footbed made of soft PU, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold

and heat insulating **TOE CAP:** Non metallic TOP RETURN

MIDSOLE: Non metallic APT Plate - Zero Perforation

WIDTH: 12 Mondopoint



HIGHLY ELECTRICAL RESISTANT SOLE

>2000 MOhm

minimum requirements EN ISO 20345:2011 >1000 MOhm

18.000 V for 1 minute

in dry condition

Leakage current 0,25 mA

minimum requirements CAN/CSA Z 195-09 <1,00mA

SECONDARY PROTECTIVE EQUIPMENT TO BE USED IN ADDITION TO THE PRIMARY ONES (obligatory)







SAFEST ORANGE S5 CI SRC

(5-13) 38-48

UPPER: COLD DEFENDER PU resistant to -25°C **OUTER SOLE:** COLD DEFENDER PU resistant to -25°C **FOOTBED:** METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate





SAFEST

SAFEST LIGHT GREEN S5 CI SRC

(5-13) 38-48

UPPER: COLD DEFENDER PU resistant to -25°C **OUTER SOLE:** COLD DEFENDER PU resistant to -25°C **FOOTBED:** METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate

WIDTH: 12 Mondopoint



SAFEST BLACK S5 CI SRC

(5-13) 38-48

UPPER: COLD DEFENDER PU resistant to -25°C **OUTER SOLE:** COLD DEFENDER PU resistant to -25°C **FOOTBED:** METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

TOE CAP: Non metallic TOP RETURN **MIDSOLE:** Non metallic APT Plate





SAFEST

SAFEST BLUE S5 CI SRC

(5-13) 38-48

UPPER: COLD DEFENDER PU resistant to -25°C OUTER SOLE: COLD DEFENDER PU resistant to -25°C FOOTBED: METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate

WIDTH: 12 Mondopoint



SAFEST WHITE S5 CI SRC

(5-13) 38-48

UPPER: COLD DEFENDER PU resistant to -25°C **OUTER SOLE:** COLD DEFENDER PU resistant to -25°C **FOOTBED:** METATARSAL SUPPORT, made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation

TOE CAP: Non metallic TOP RETURN MIDSOLE: Non metallic APT Plate











SUPER-LIGHT PU SOLE VERY GOOD HYDROLYSIS RESISTANCE RESULTS



FOR A PROPER MAINTENANCE WASH THE BOOT AFTER USE

Packages

Carton box

TANKER S5

TANKER METGARD S5 M

CASTOR S5

HUNTER S5

COUNTRY 04 - S4

GALAXY 04 - S4 - S5



Bag

FISHER S5

TANKER S5

CASTOR S5 HUNTER S5

COUNTRY 04 - S4

GALAXY 04 - S4



ICELAND THERMO-INSULATING LINING

(5-13) 38-48

Inner lining made of highly thermo-insulating ecological fur, antistatic and perspiration absorbing. Useful for working in refrigerated environments and in work places where temperatures are very low. Available for the whole SUPERLIGHT line.





POLIAXID

An innovative polyurethane compound featuring extraordinary resistance to organic substances. It reacts very well to hydrolysis, allowing the boot to maintain its chemical and physical performance during time. Antibacterial and antifungal, it guarantees maximum hygiene.



FISHER S5

(3-13) 36-48

UPPER: POLIAXID expanded

OUTER SOLE: POLIAXID compact FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

TOE CAP: Steel MIDSOLE: Steel

WIDTH: 12 Mondopoint

PACKAGE: Bag



kick off lug







POLIXANE

A polyurethane compound capable of excellent resistance to mineral oils and hydrocarbons (~ 1,5% increase in volume, compared with the minimum requirement dictated by EN Regulation 20344-2004, equivalent to 12%). The characteristics of lightness and flexibility have been optimized, thus providing the POLIXANE boot with maximum comfort and freedom of movement.



EN ISO 20344:2011

resistance to hydrocarbons
INCREASE IN VOLUME
<12%

1,5%

TANKER S5

(3-13) 36-48

UPPER: POLIXANE expanded **OUTER SOLE:** POLIXANE compact

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

TOE CAP: Steel MIDSOLE: Steel

WIDTH: 12 Mondopoint

PACKAGE: Carton box or Bag



TANKER METGARD S5 M

(3-13) 36-48

PACKAGE: Carton box



kick off lug





POLIXANE PLUS

A refined version of the POLIXANE compound, it is a product designed to satisfy the demands of the building sector. Thanks to a special variant, it guarantees a high level of resistance to concrete, mud and lime of any kind, leaving the reaction to the hydrocarbons of the original compound unaltered. Optimal hydrolysis results also guarantee long-lasting performance.





(3-13) 36-48

UPPER: POLIXANE PLUS expanded **OUTER SOLE:** POLIXANE PLUS compact

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

TOE CAP: Steel MIDSOLE: Steel

WIDTH: 12 Mondopoint

PACKAGE: Carton box or Bag





BOOTS FOR FORESTRY AND AGRICULTURE



SUPER LIGHT

POLIAXID

An innovative polyurethane compound featuring extraordinary resistance to organic substances. It reacts very well to hydrolysis, permitting the boot to maintain its chemical and physical performance during time. Antibacterial and antifungal, it guarantees maximum hygiene.

HUNTER S5

UPPER: POLIAXID expanded

OUTER SOLE: POLIAXID compact FOOTBED: Full POLY-BED, removable, it absorbs and kick off lug releases moisture, antibacterial, covered with SANY-DRY®

TOE CAP: Steel MIDSOLE: Steel

WIDTH: 12 Mondopoint

PACKAGE: Carton box or Bag



(3-13) 36-48

COUNTRY S4 COUNTRY 04

(3-13) 36-48

UPPER: POLIAXID expanded **OUTER SOLE: POLIAXID compact**

FOOTBED: Full POLY-BED, removable, it absorbs and releases moisture, antibacterial, covered with SANY-DRY®

TOE CAP: Steel (S4) WIDTH: 12 Mondopoint

PACKAGE: Carton box or Bag



04 NON SAFETY

kick off lua



MADEINITAL



POLIAXID UVR

POLIAXID compound wich guarantees high hygiene, particularly suitable for health and food industries. It still resists to organic substances and hydrolisis and is UVR treated (Ultra Violet Resistant) to slow yellowing and oxidation to which white PU is normally subject for exposure to light and air.



Yellowing might also occur for bad maintenance and no washing after use.



NI-BOOTS



PVC ERGO-NITRIL

PVC Nitrile compound particulary sturdy and flexible which guarantees:

- excellent resistance to hydrocarbons (\sim 1,5% increase in volume, compared with the minimum requirement dictated by EN Regulation 20344-2011, equivalent to 12%);
- extreme freedom of movement

EN ISO 20344:2011

resistance to hydrocarbons
INCREASE IN VOLUME
<12%

1,5%

SOLE

The height of its cleats and the outsole design make the boot very stable also on uneven grounds.







FINLAND THERMO-INSULATING LINING

(3-13) 36-48

THERMO-DRY inner lining, a hollow fibre cushion provides protection from cold, while the layer in contact with the foot - made of abrasion resistant, absorbing TEXELLE - keeps the inner microclimate unaltered. Reflective strip on the cuff for high visibility. Available for TYPHOON and OAK.

SOLE

The height of its cleats and the outsole design make the boot very stable also on uneven grounds.

ENV 13287



NEW OAK S5

(6-12) 39-47

UPPER: PVC ERGO-NITRIL OUTER SOLE: PVC ERGO-NITRIL

FOOTBED: Full piece, removable, it absorbs and releases

moisture, with textile covering
TOE CAP: Steel
MIDSOLE: Steel







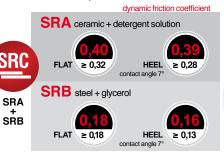








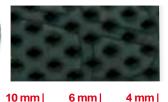




SOLE PU FLEX-SOLE



FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE



6 mm

4 mm

VOLGA S3 UK SRC

(5-13) 38-48

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



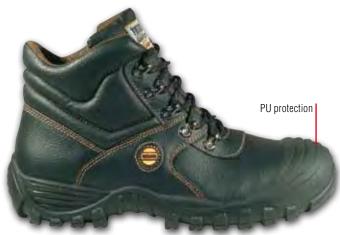
RENO S3 UK SRC

(5-13) 38-48

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel





VOLGA S2 SRC VOLGA S3 SRC

(3-13) 36-48

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE
SOLE: PU FLEX-SOLE

TOE CAP: Steel MIDSOLE: Steel (S3) WIDTH: 11 Mondopoint



RENO S2 SRC RENO S3 SRC

(3-13) 36-48

UPPER: Water repellent leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE **SOLE:** PU FLEX-SOLE

TOE CAP: Steel MIDSOLE: Steel (S3) WIDTH: 11 Mondopoint



LOIRA S3 SRC

(3-13) 36-48

UPPER: Water repellent leather **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE **SOLE:** PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel





EBRO S3 SRC

(3-13) 36-48

UPPER: Water repellent leather and breathable textile **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE **SOLE: PU FLEX-SOLE** TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



EUFRATE S3 SRC

(3-13) 36-48

UPPER: Water repellent leather and breathable textile **LINING:** TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



TAGO S3 UK SRC

(6-12)39-47

UPPER: Water repellent leather

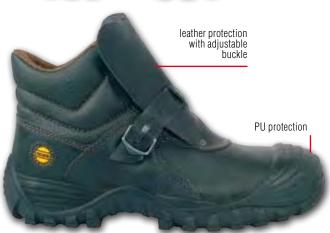
LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



TAMIGI S1 P SRC

(3-13) 36-48

UPPER: Leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSUL: Steel





ZANTE S1 SRC SENNA S1 P SRC

(3-12) 36-47 (3-13) 36-48

UPPER: Leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant **FOOTBED:** Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE SOLE: PU FLEX-SOLE TOE CAP: Steel

MIDSOLE: Steel (SENNA S1 P SRC)

WIDTH: 11 Mondopoint



DANUBIO S1 P SRC

(3-13) 36-48

UPPER: Leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



ADIGE S1 P SRC

(3-13) 36-48

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



TEVERE S1 P SRC

(3-13) 36-48

UPPER: Suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE **SOLE:** PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel WIDTH: 11 Mondopoint





PIAVE S1 SRC PIAVE S1 P SRC

(3-13) 36-48

UPPER: Suede leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel (S1 P) WIDTH: 11 Mondopoint



TICINO S1 SRC

(6-12)39-47

UPPER: Suede leather and breathable textile

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE **TOE CAP:** Steel **WIDTH:** 11 Mondopoint



NILO S1 SRC NILO S1 P SRC

(3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel (S1 P) WIDTH: 11 Mondopoint



ARNO S1 SRC ARNO S1 P SRC

(3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel (S1 P) WIDTH: 11 Mondopoint





TIGRI S1 P SRC (3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE **SOLE:** PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



BRENTA S1 P SRC (3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



DON S1 SRC DON S1 P SRC

(3-13) 36-48

UPPER: Leather

LINING: TEXELLE breathable, it absorbs and releases

moisture, abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE

SOLE: PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel (S1 P) WIDTH: 11 Mondopoint



URAL S3 CI UK SRC

(5-13) 38-48

UPPER: Water repellent leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic,

covered with TEXELLE **SOLE:** PU FLEX-SOLE TOE CAP: Steel MIDSOLE: Steel WIDTH: 11 Mondopoint





ODER S3 CI UK SRC

(5-13) 38-48

UPPER: Water repellent leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE **SOLE:** PU FLEX-SOLE

TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint





CASTLE S3 CI UK SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: Ecological fur, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE **SOLE:** PU FLEX-SOLE

TOE CAP: Steel MIDSOLE: Steel

WIDTH: 11 Mondopoint



TOWER S3 UK SRC

(6-12) 39-47

UPPER: Water repellent leather

LINING: Unlined

FOOTBED: Full piece, anatomic, holed, removable, antistatic, covered with TEXELLE **SOLE:** PU FLEX-SOLE TOE CAP: Steel
MIDSOLE: Steel



FIRST PRICE



DUAL DENSITY PU SOLE



Excellent slip resistance

SRA ceramic + detergent solution

SRB steel + glycerol

TALLIN S3 SRC

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, holed, antistatic, covered

with cloth

SOLE: Dual density PU **TOE CAP:** Steel **MIDSOLE:** Steel

WIDTH: 11 Mondopoint



RIGA S3 SRC

(3-13) 36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, holed, antistatic, covered

with cloth

SOLE: Dual density PU **TOE CAP:** Steel **MIDSOLE:** Steel







LHASA S3 SRC (3-13) 36-48

UPPER: Water repellent printed leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, holed, antistatic, covered

with cloth

SOLE: Dual density PU **TOE CAP:** Steel **MIDSOLE:** Steel

WIDTH: 11 Mondopoint



RIACE S1 P SRC (3-13) 36-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, holed, antistatic, covered

with cloth

SOLE: Dual density PU **TOE CAP:** Steel **MIDSOLE:** Steel

WIDTH: 11 Mondopoint



AMMAN S1 P SRC (6-13) 39-48

UPPER: Punched suede leather

LINING: Breathable textile, it absorbs and releases moisture,

abrasion resistant

FOOTBED: Full piece, removable, holed, antistatic, covered

with cloth

SOLE: Dual density PU TOE CAP: Steel MIDSOLE: Steel



ACCESSORIES



SOCKS To complete its workwear collection Cofra has designed the "Socks" line, which combines Cofra's experience in the fulfilment of any workers' need and the research of high quality materials and advanced technology. Outstanding breathability, optimal thermo-regulation, absorption and release of moisture, antibacterial features and cushioning ensure comfort and fit.

MATERIALS



Elastic fibre resistant to washings.

Damp-repellent - transpiration evaporates in a very short time – it prevents foot overheating and keeps it dry for a longer period.

Polyester yarn, highly breathable, it absorbs moisture and dries quickly. The FreshFX® treatment makes the yarn antibacterial, fungi and odours resistant.

Yarn made of highly thermo-insulating polyester. Thermolite® is a "hollowcore fibre": it contains air which acts as an insulator. Reduced weight and thickness; quick absorption and release of moisture.

MERCERIZED COTTON Breathable high-quality cotton, hardwearing and resistant to washings.

COTTONSAFE® High-quality cotton with SANITIZED® antibacterial treatment preventing nasty odours.

MERINO WOOL Regarded as a fine and soft wool, it is highly insulating. It promptly warmsup in contact with the human body.

ANTISTATIC YARN Made of carbon, it discharges the electrostatic charges to the ground.



TOP WINTER CL-000

*

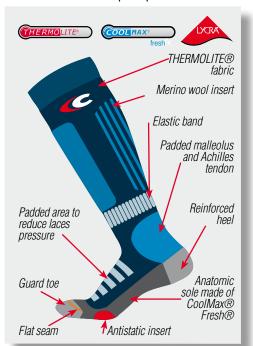
COMPOSITION: 58% THERMOLITE® - 20%

Coolmax®Fresh® - 10% nylon - 4% merino wool - 4%

acrylic - 2% Lycra® elastan - 2% carbon fibre **SIZES: XS**(36-38 / 3-5) - **S**(39-41 / 6-7)

M(42-44/8-10) - L(45-47/10,5-12) - XL(48-50/13-15)

MINIMUM ORDER: 3 pairs per size and color





Breathability: the combination of fibres and the special construction guarantee an optimal breathability.



TOP SUMMER CC-000

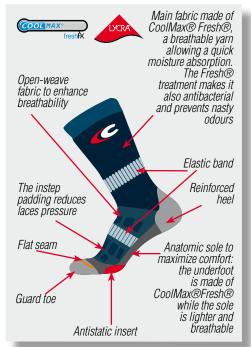


COMPOSITION: 76% Coolmax®Fresh® - 18% nylon - 3%

Lycra® elastan - 3% carbon fibre **SIZES: XS**(36-38 / 3-5) - **S**(39-41 / 6-7)

M(42-44 / 8-10) - L(45-47 / 10,5-12) - XL(48-50 / 13-15))

MINIMUM ORDER: 3 pairs per size and color





Breathability: the combination of fibres and the special construction guarantee an optimal breathability.





DUAL ACTION WINTER CA-LUN



COMPOSITION: 58% Cottonsafe® - 27% Coolmax® - 8%

nylon - 2% antistatic yarn - 5% Lycra®

SIZES: XS(36-38 / 3-5) **S**(39-41 / 6-7) **M**(42-44 / 8-10)

L(45-47 / 10,5-12)

MINIMUM ORDER: 3 pairs per size and color

COLORS:



00 navy



04 anthracite



DUAL ACTION WINTER CA-MED



COMPOSITION: 58% Cottonsafe® - 27% Coolmax® - 8% nylon - 2% antistatic yarn - 5% Lycra®

SIZES: S(39-41 / 6-7) **M**(42-44 / 8-10) **L**(45-47 / 10,5-12)

MINIMUM ORDER: 3 pairs per size and color

COLORS:



00 navy



DUAL ACTION SUMMER CA-MES



COMPOSITION: 78% mercerized cotton - 17% Nylon - 3% Lycra® - 2% antistatic yarn

SIZES: XS(36-38 / 3-5) **S**(39-41 / 6-7) **M**(42-44 / 8-10)

L(45-47 / 10,5-12)

MINIMUM ORDER: 3 pairs per size and color

COLORS:



00 navy





SWINDON CL-001

*

COMPOSITION: 39% wool - 39% acrylic - 20% nylon - 2% elastan

SIZES: XS(36-38 / 3-5) **S**(39-41 / 6-7) **M**(42-44 / 8-10)

L(45-47 / 10,5-12) **XL**(48-50 / 13-15) **MINIMUM ORDER:** 3 pairs per size and color

COLORS:

00 navy



04 anthracite



BADEN CL-002



COMPOSITION: 78% cotton - 2% elastan - 20% nylon **SIZES: XS**(36-38 / 3-5) **S**(39-41 / 6-7) **M**(42-44 / 8-10)

L(45-47 / 10,5-12) **XL**(48-50 / 13-15) **MINIMUM ORDER:** 3 pairs per size and color

COLORS:



00 navy



04 anthracite



ANTIBES CC-001



COMPOSITION: 75% cotton - 3% elastan - 22% nylon **SIZES: XS**(36-38 / 3-5) **S**(39-41 / 6-7) **M**(42-44 / 8-10)

L(45-47 / 10,5-12) **XL**(48-50 / 13-15) **MINIMUM ORDER:** 3 pairs per size and color

COLORS:



00 navy



04 anthracite

MADEINITALY





PU 15



Anatomic, antistatic, antibacterial footbed, made of highly shock absorbing scented PU. The 15 mm thickness in the heel area enhances the shock absorption and dissipates energy, by uniformly distributing the weight throughout the foot area. The antibacterial upper layer prevents from nasty odours, absorbs moisture and keeps the foot dry.

SCENTED FOOTBED

MINIMUM ORDER: 3 pairs per size



COLD BARRIER



Anatomic footbed, insulating against low temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation.

MINIMUM ORDER: 3 pairs per size



HEAT BARRIER



(6-13)

Anatomic footbed, insulating against high temperatures. The thermal comfort inside the footwear is granted thanks to the specials PU compound devised to give high insulation.

MINIMUM ORDER: 3 pairs per size



METATARSAL SUPPORT GEL SUPPORT



Footbed made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; the soft gel insert in the metatarsal area guarantees stability and comfort even on uneven surfaces. Cold and heat insulation.

MINIMUM ORDER: 3 pairs per size



METATARSAL SUPPORT SUPPORT



Footbed made of soft PU, full piece, antistatic, anatomic, removable, covered with cloth; it guarantees maximum comfort and shock absorption. Cold and heat insulation.

MINIMUM ORDER: 3 pairs per size





SOFT-BED

SQFT

Anatomic footbed made of soft and comfortable polyurethane; the pattern of the bottom layer guarantees shock absorbing action and good grip; the upper layer absorbs perspiration and leaves the foot always dry. Cold and heat insulation.

MINIMUM ORDER: 3 pairs per size



THERMIC INSOLE **Cold Insulation**



(6-12) 39-47

Footbed anatomic, insulating against low temperatures thanks to the bottom layer keeping the inner temperature unaltered. Antistatic. The abrasion resistant lining absorbs moisture keeping the foot dry. Hygiene and antibacterial performances are guaranteed by BAYER®.. **MINIMUM ORDER:** 3 pairs per size



THERMIC INSOLE Heat Insulation



(6-12)

Footbed anatomic, insulating against high temperatures thanks to the bottom layer keeping the inner temperature unaltered. Antistatic. The abrasion resistant lining absorbs moisture keeping the foot dry. Hygiene and antibacterial performances are guaranteed by BAYER®. **MINIMUM ORDER:** 3 pairs per size



SANY-GEL



(6-13) 39-48

Antistatic, anatomic footbed with special gel insert in the heel; the cover in contact with the skin absorbs perspiration all over the foot and favours breathability; hygiene and anti-bacterial treatment are guaranteed by BAYER®.

MINIMUM ORDER: 3 pairs per size



NATURELLE

Naturelle (6-12) 39-47

Vegetable-tanned leather footbed with a wide anatomical support EVA for a better comfort; special insert with elastic memory in the heel area; antistatic, anatomic.

MINIMUM ORDER: 3 pairs per size





PROFESSIONAL-DRY



(6-12) 39-47

Full piece made of felt, antistatic, with shock absorbing PORON® insert in the heel area.

MINIMUM ORDER: 3 pairs per size



POLIYOU

POLIYOU (6-12) 39-47

Footbed with outstanding hygienic properties: breathable and antibacterial, it prevents from fungi and nasty odours; the abrasion-resistant DRYLEX® cover leaves the foot dry while damp is carried to the lower layer; the POLIYOU® inner layer absorbs and dries quickly; washable in cold water; antistatic, anatomic.

MINIMUM ORDER: 3 pairs per size



COFRA SOFT



Footbed made of PU, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry.

SCENTED FOOTBED

MINIMUM ORDER: 3 pairs per size



AIR



Footbed made of EVA and fabric, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the

MINIMUM ORDER: 3 pairs per size



JOGGING



EVA anatomic, holed, antistatic insole with varying thickness to give the correct support in different areas of the foot. **MINIMUM ORDER:** 3 pairs per size





FELTEC

FetTEC

Full piece, antistatic, anatomic, made of felt; the smocking fabric top layer absorbs perspiration.

MINIMUM ORDER: 3 pairs per size



POLY-BED

POLY-BED (3-13) 36-48

Double-layer insole made up of a soft latex foam covered with SANY-DRY® fabric; abrasion resistant, breathable, absorbing and drying quickly; it is made of antibacterial fibre, washable up to $+30^{\circ}$ C;

MINIMUM ORDER: 5 pairs per size



FOOTBED SUITABILITY CHART Each footbed is recommended for specific Cofra ranges. Footwear are certified with their own original footbed and the manufacturer is not liable for any inconvenience and/or accident due to the footbed replacement. Footbeds are adapted in consideration of the features of each style, regardless of the technical requirements of the standard. The end user is free to replace the original footbed according to personal evaluation.

footbed	OLD GLORIES	MAXI COMFORT	HIKER	CITY WORK	RUNNING	TENNIS	ASGARD	WELLNESS	EXTREME	OUTDOOR	JOGGING	ADVENTURE	CHALLENGE	WORK-ONE	WORKMATE	FRONTLINE	ACTIVE	BELOW ZERO	МОВК ТВЕК	OFF BOAD	GROUND	ADERTOP	FLAG	DRESS	ADERMAX	WHITE	SUPERLIGHT	SAFEST	THERMIC	TECHNO	FIRST
PU 15		_			u.		_	_	ω		,	_		_		ш.	_	ш	_			_	ш.		_		0)	0)			
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COLD BARRIER																															
HEAT BARRIER																															
METATARSAL SUPPORT GEL																															
METATARSAL SUPPORT																															
SOFT-BED	•																									•					
THERMIC INSOLE CI	•		•	•												•	•	•	•				•	•	•	•	•	•			
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JOGGING																															
FELTEC																															
POLY-BED																										•					



SMOOTH 100 ml

Softening, waterproofing, nourishing dubbin for stuffed full grain leathers; it enhances the footwear duration and performances

MINIMUM ORDER: 5 100 ml pieces pack

COLORS: neutral

Synthetic product of NON animal origin



DIAMOND 50 ml

Silicon polishing and nourishing cream enriched with

beewax; suitable for leather shoes **MINIMUM ORDER:** 5 50 ml tubes pack

COLORS: neutral - black





WHO T 90 cm 110 cm 130 cm

Tensile laces: their tensile values are twice the regulation requirements (ISO 2023 method); abrasion-resistant: 10%

deterioration after 11,000 wear cycles

PACKAGE: 1 pair per size
MINIMUM ORDER: 5 Packs

COLORS: black/brown - black/grey



BOW 110 cm 130 cm

Tensile laces: their tensile values are twice the regulation requirements (ISO 2023 method); abrasion-resistant: 10%

deterioration after 11,000 wear cycle **PACKAGE:** 5 paia per misura

MINIMUM ORDER: 3 Packs

COLORS: black/brown - black/grey



SHOP EQUIPMENT

SIGNBOARD

Aluminium shaped signboard with inscription made of coloured plexiglass.

DIM.: 59.1"x11.8" - cm 150x30

PLATE

Plexiglass and aluminium plate DIM.: 15.7"x11.8" - cm 40x30





BANNER FOREX

Forex banner

DIM.: 39.37"x19.68" - cm 100x50



BANNER PVC

PVC banner with metal hanging holes DIM.: 39.37"x19.68" - cm 100x50



SHELF

Transparent plexiglass shelf with hooks to hang on wooden panels.

DIM.: 5.1"x11.8" - cm 13x30



STICKER AND WINDOW TRANSPARENCY

Sticker and window transparency for Cofra selling points **DIM.:** 8.66"x8.66" - cm 22x22



CARPET

Try on carpet. Slip resistant NBR-nitrile and twisted nylon

DIM.: 33.5"x24" - cm 85x61



FOLDING CHAIR

Folding chair. Polished metal and abrasion resistant nylon.

DIM.: 18.9"x18.1"x32.7" cm 48x46x83



COFRA®

SHOP EQUIPMENT

MIX

Accessories display. Coloured plex pst. Metal hooks. **DIM.:** 15"x4.3"x18.9" cm 38x11x48



TANDEM

2 Shoes display made of laminated cardboard **DIM.:** 11.8"x9.8"x16,9" cm 30x25x43

COFRA

(CORL



SQUARE

Shoe display for a single shoe. Polished plexiglass.

DIM.: 13.8"x6.3"x14.8" cm 35x16x37,5



ACCESSORIES DISPLAY

Plexiglass accessories desk display.

DIM.: 7,87x7,08x17,71 cm 20x18x45



LIGHT

Tower shoe display with 5 shelves of aluminium, forex and plex.

DIM.: 18.90"x21.65"x70.86" cm 48x55x180



PYRAMID

Tower shoes display with 6 shelves, made of laminated cardboard

DIM.: 16.93"x19.93"x61.02" cm 43x43x155



PLATINUM

Wall display for footwear, workwear and accessorires. Wood staves, metal bars and six shelves for footwear.

DIM.: 21.5"x39.4"x86.6" - cm 55x100x220







BONN TO WORK

Wall display with metal and forex changing room with curtains, aluminium shelves for footwear.

DIM.: 31.50"x51.1"x86.60" - cm 80x130x220

Metal and forex wall display for footwear, with aluminium e plex shelves.

DIM.: 31.50"x15.7"x86.60" - cm 80x40x220



PORTABLE STAND

Portable stand with shelves for footwear. Available for free upon previous request (60 days) for open houses, events and meetings.

DIM.: 110,2"x98,4 - cm 280x250

DIM.: 118,1"x94,5" - cm 300x240











www.cofra.it

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