

DESIGNING MANUFACTURING YOUR SAFETY AT WORK



FOOT PROTECTION



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FOOT PROTECTION



TO FIND THE SUITABLE PRODUCT FOR YOUR JOB

	AGRICULTURE / GREEN AREAS	CONSTRUCTION / CIVIL ENGINEERING	SECOND WORK / CRAFTSMAN	HEAVY INDUSTRY	LIGHT INDUSTRY	SERVICES / LOGISTICS	HYGIENE ENVIRONMENT	OIL / GAS	MINING	WIND ENERGY	Suitable protection	PAGES
PREMIUM	●	●	●	●	●	●			●	●	TREK WORK	272
	●	●	●	●	●	●			●	●	COMFORT TECH	274
	●	●	●	●	●	●			●	●	WATERPROOF - NOMAD S3 SRC	276
	●	●	●	●	●	●			●	●	SPORTSWEAR - DELTAFLY S1P SRC	280
EVOLUTION	●	●	●	●	●	●					ESKIMO SBHP SRC	302
	●	●	●	●	●	●					COMFORT TECH - SAGA S3 SRC	274
	●	●	●	●	●	●					WATERPROOF - SAMY S3 SRC	276
	●	●	●	●	●	●					OUTDOOR	278
	●	●	●	●	●	●			●		PRO TECH	279
	●	●	●	●	●	●			●		X LARGE COMPOSITE	280
	●	●	●	●	●	●			●		X LARGE INDUSTRY	281
	●	●	●	●	●	●			●		ESD	284
ESSENTIEL	●	●	●	●	●	●			●		SPORTSWEAR	282
	●	●	●	●	●	●			●		LIGHT WALKERS	296
	●	●	●	●	●	●			●		EXECUTIVE	301
	●	●	●	●	●	●			●		WINTER BOOT	304
	●	●	●	●	●	●			●		PRO TECH	279
	●	●	●	●	●	●			●		CLASSIC INDUSTRY	286
							●				CLASSIC +	286
											LIGHT WALKERS	297
							●				AGRO	301
	●	●	●	●	●						WINTER BOOT	305
	●	●	●	●	●						RAIN BOOT	306

RANGES



	HEAVYWORKS									
	TREK WORK	COMFORT TECH		WATERPROOF	OUTDOOR	PROTECH	X LARGE INDUSTRY		CLASSIC +	CLASSIC INDUSTRY
	COMPOSITE	COMPOSITE		COMPOSITE	COMPOSITE		COMPOSITE	NO COMPOSITE		
Material	PU / NITRILE RUBBER	PU / TPU	PU / RUBBER	PU / PU	PU / PU		PU / PU		PU / PU	PU / PU
Advantages	<ul style="list-style-type: none"> Ladder grips Flex-Zone for increased flexibility Slip-resistant cleated outsole 	<ul style="list-style-type: none"> Lightness Comfort TPU outsole for a good resistance to abrasion, hydrocarbons and cold <math>-0^{\circ}\text{C}</math> (CONCORDE S3 - CARAVELLE S3) 		<ul style="list-style-type: none"> 100% waterproof Deltatex membrane TPU Back reinforcement for a high wear protection and lifespan (NOMAD S3 SRC) PU bumper protection Staples specially designed for an optimal traction and a best slip-resistance on all slippery surfaces 	<ul style="list-style-type: none"> Ladder grips V STAB SYSTEM Flex-Zone 		<ul style="list-style-type: none"> Areas of integrated bending (PANOFLEX® system) Shock absorber Available in ESD (SAULT2 S3 ESD) 		<ul style="list-style-type: none"> Lifespan and comfort 	<ul style="list-style-type: none"> Lifespan and comfort JUMPER2 S3 FUR / JUMPER2 S3 FUR HC PU properties resistant to <math>-30^{\circ}\text{C}</math>
Performances	SRC HRO HI CI	SRC		SRC WR HI CI	SRC		SRC		SRC	SRC



SPORTSWEAR		LIGHT WALKERS			EXECUTIVE	AGRO	BOOTS
COMPOSITE		COMPOSITE	COMPOSITE	NO COMPOSITE			ESKIMO SBHP SRC
PU / RUBBER	PHYLON / RUBBER	PU / PU	PU MONO DENSITY		PU MONO DENSITY	PU / PU	COMPOSITE
<ul style="list-style-type: none"> • Midssole for effective cushioning : PU (D-SPIRIT / D-STAR) Phylon (DELTAFLY/DELTA SPORT/BROOKLYN/MANHATTAN) • Rubber outsole for improved abrasion resistance • Crampon design specially designed for optimum grip • Upper with MATRYX® technology (DELTAFLY) 		<ul style="list-style-type: none"> • Step rolling (VIAGI SIP ESD - VIRAGE SIP - ASTI SIP) • Upper Mesh (ASTI SIP/VIAGI SIP ESD/VIRAGE SIP) or knitted (SUMMER SIP) for better ventilation of foot • Available in ESD version (VIAGI SIP ESD) • Upper in canvas for more lightness (ARONA SI) • XL large sole for optimal comfort • Ventilated upper mesh (MIAMI XLARGE COMPOSITE) 			<ul style="list-style-type: none"> • Non-metallic • Lightness and flexibility 	<ul style="list-style-type: none"> • Microfibre upper 	<ul style="list-style-type: none"> • Overshoes and soles PU properties resistant to -30°C
SRC HRO		SRC			SRC	SRC	SRC



TREK WORK



TW402 S3 SRC



COMPOSITE



NON METALLIC
 - Compatible with security checks (metal detectors)



Composite toe cap 200j
 - Lightweight and less fatigue
 - Non conductive hot and cold



Anti-perforation composite protective midsole
 - Increased flexibility at the metatarsal level



TW302 S3 SRC



COMPOSITE



Fast lacing
 - Time saving

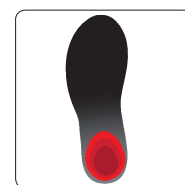


The design and comfort of a trekking shoe with high tech performance of a safety shoe.

TW402 S3 SRC	Black	Upper: Full grain leather, S3 water resistant treatment, with premolded front and back reinforcements. Lining: Polyamide absorbing. Insole: Removable preformed - Polyester on PU. Midssole: Cemented - PU with Panoshock® shock absorber. Outsole: Rubber Nitrile. Non metallic footwear.	39 → 48	CE	EN ISO 20345 S3 HRO HI CI SRC	770 g
TW302 S3 SRC						x 5



Rear reinforcement
 ➤ Stabilisation of the foot when walking
 ➤ Reinforced protection on the rear of the shoe



PANOSHOCK® system
 ➤ Decreased propagation of shock waves



Preformed and removable insole
 ➤ Comfort and easy drying



Pre-moulded bumpers provide extra protection from the front and the back of the foot.

This PU/ RUBBER NITRILE SOLE has been developed with :

- 1- Areas of attachment, allowing secure stabilisation on the ladder rungs.
- 2- Large cleats for soft flooring, meeting SRC standards, for reinforced grip on all types of indoor and outdoor surfaces.
- 3- A rubber nitrile outsole that guarantees good resistance to abrasion and contact heat (HRO = 300°C for 1 minute).



Our goal is to meet the most extreme working conditions. These highly technical and functional shoes allow you to reach unequalled levels of performance.

Michel Munier, Foot Protection Product Expert



CONCORDE S3 SRC



COMPOSITE



NON METALLIC
 ➤ Compatible with security checks (metal detectors)



Composite toe cap 200j
 ➤ Lightweight and less fatigue
 ➤ Non conductive hot and cold



Anti-perforation composite protective midsole
 ➤ Increased flexibility at the metatarsal level



Air Mesh 3D polyester lining
 ➤ Increased breathability and optimal comfort

CARAVELLE S3 SRC



COMPOSITE



SAGA S3 SRC



COMPOSITE





Designed for the most demanding workers in terms of comfort.

CONCORDE S3 SRC	Brown Black	Upper: Calfskin full grain leather, S3 water resistant treatment. Lining: Air Mesh 3D polyester. Insole: "Deltaplus Air Flow System" - Removable premolded - Polyester on PU. Outsole: Injected - PU. Outsole: TPU. Non-metallic footwear.	36 → 48	EN ISO 20345 S3 SRC	762 g
CARAVELLE S3 SRC					744 g
SAGA S3 SRC	Beige Black	Upper: Nubuck leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable - polyester on EVA. Outsole: Cemented - PU/Rubber. Non-metallic footwear.	39 → 48	EN ISO 20345 S3 HRO SRC ASTM F2413 M I/75 C/75 PR SD	842 g



TPU OUTSOLE
 ➤ Increased resistance to abrasion and cold



RUBBER SOLE
 ➤ Increased durability



COMFORT TECH :

A full-grain leather upper and a specially designed performance oriented sole :

- 1-The Wide Fitting is suitable for all types of feet and provides a better fit.
- 2- Full grain cowhide leather offers great flexibility in movement as does the TPU outsole.
- 3- "Delta Plus Air Flow System" is a new technology, integrated into our sockliner, allowing for excellent ventilation of the foot and great comfort all day long.



At the heart of this premium collection, our team has developed a major concept "The Comfort" which translates into 4 axes (the shape, the leather, the flex, the insole). Trying it is adopting it!

Michel Munier, Foot Protection Product Expert

WATERPROOF

COMPOSITE - 100% DELTA-TEX WATERPROOF MEMBRANE



NOMAD S3 SRC



DELTA-TEX
WATER PROOF
by DELTAPLUS

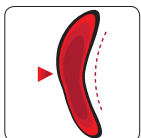
COMPOSITE



Composite toe cap 200j
 - Lightweight and less fatigue
 - Non conductive hot and cold



NON METALLIC
 - Compatible with security checks
 (metal detectors)



Anti-perforation composite protective
 midsole
 - Increased flexibility at the metatarsal level



Cleats, SRC standards
 - Good grip on all types of indoor and outdoor
 surfaces

SAMY S3 SRC



DELTA-TEX
WATER PROOF
by DELTAPLUS

METAL

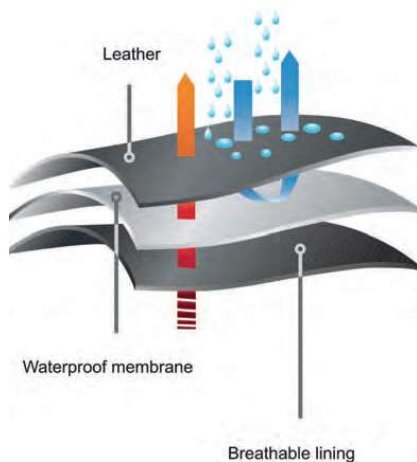




The protection also goes through an innovative concept of impermeability and water resistance. The DELTA-TEX™ membrane protects you from the weather while wicking away moisture.

NOMAD S3 SRC	Brown Black	Upper: Full grain leather, S3 water resistant treatment. Lining: DELTA-TEX™ waterproof polyester membrane. Insole: Removable - polyester on EVA. Midsole: Injected - Dual density PU. PU bumper protection. Non metallic footwear.	39 → 48	CE EN ISO 20345 S3 WR HI CI SRC	812 g	x 5
SAMY S3 SRC	Black	Upper: Full grain leather, S3 water resistant treatment. Lining: DELTA-TEX™ waterproof polyester membrane. Insole: Removable preformed - Polyester on EVA. Outsole: Injected - Dual-density PU. PU bumper protection.			844 g	

DELTA-TEX
WATER PROOF
by DELTAPLUS



DELTA-Tex polyester membrane WATERPROOF: waterproof and breathable.
It offers a water-proofing greater than 10,000 mm/cm² (ISO811). Impermeability is measured by placing this membrane under a tube of water (water column). The minimum water height at which the first drops of water pass through this membrane represents its impermeability.



Rear reinforcement
→ Stabilisation of the foot when walking
→ Reinforced protection on the rear of the shoe



Outsole with PU protection bumper
→ Reinforced protection of the forefoot



Polyester lining
→ Softer and more comfort



Fast lacing
→ Time saving










The 4 nylon bands at the instep have two main functions:
1- They offer a reinforced support of the foot
2- Due to the retro-reflective strips, they increase the visibility for even more security.



The weather, work and the outdoor business sector leads you to face harsh conditions. That is why we have developed this range whose "waterproof" membrane protect you perfectly from bad weather.

Michel Munier, Foot Protection Product Expert

The nature sports and walking shoe dedicated to safety. Comfortable, technical and performance, the shoes of OUTDOOR range will take you far !

						
OH103 S3 SRC	Black	Upper: Full grain leather, S3 water resistant treated. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual density PU. Non metallic footwear.		EN ISO 20345 S3 SRC	684 g	
AURIBEAU3 S1P SRC	Green-Black	Upper: Split suede leather and mesh. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual density PU. Non metallic footwear.	36 → 47	CE EN ISO 20345 S1P SRC	640 g	x 5
PERTUIS3 S1P SRC					622 g	

OH103 S3 SRC



COMPOSITE



DUAL DENSITY PU OUTSOLE
 1- Flex zone
 2- V STAB SYSTEM
 3- Lateral ladder grips
 4- Cleats SRC standards

- 1- Foot motion improved
- 2- Reinforced control of foot torsion
- 3- Secured stabilisation on ladder rungs
- 4- Good grip on all types of indoor and outdoor surfaces



NON METALLIC
 ➤ Compatible with security checks (metal detectors)



Composite toe cap 200j
 ➤ Lightweight and less fatigue
 ➤ Non conductive hot and cold



Anti-perforation composite protective midsole
 ➤ Increased flexibility at the metatarsal level

AURIBEAU3 S1P SRC



COMPOSITE



PERTUIS3 S1P SRC





A professional range combines resistance, comfort and lightness.

PHOENIX S3 SRC		Upper: Pigmented split leather. S3 water resistant treatment. Lining: Polyamide mesh. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - PU bi-density. Non metallic footwear.		EN ISO 20345 S3 SRC	590 g	
PHOCEA S3 SRC					570 g	
PROTON S1P SRC	Black	Upper: Pigmented split leather. Lining: Polyamide mesh. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - PU bi-density. Non metallic footwear.	36 → 47	CE	594 g	x 5
PRISM S1P SRC						590 g

PHOENIX S3 SRC

PHOCEA S3 SRC



COMPOSITE



Fast lacing
→ Time saving



NON METALLIC
→ Compatible with security checks (metal detectors)



Composite toe cap 200j
→ Lightweight and less fatigue
→ Non conductive hot and cold



DUAL DENSITY PU OUTSOLE
1- Flex zone
2- V STAB SYSTEM
3- Lateral ladder grips
4- Cleats, SRC standards

- 1- Foot motion improved
- 2- Reinforced control of foot torsion
- 3- Secured stabilisation on ladder rungs
- 4- Good grip on all types of indoor and outdoor surfaces



Anti-perforation composite protective midsole
→ Increased flexibility at the metatarsal level

PROTON S1P SRC

PRISM S1P SRC



COMPOSITE



X-LARGE COMPOSITE

X-LARGE COMPOSITE is the perfect answer for trades where **RESISTANCE** and **PROTECTION** are essential and the concept of **COMFORT** a must.

SANTANA S3 SRC	Black	Upper: Buffalo smooth leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap. Non metallic footwear.	39 → 48	CE	EN ISO 20345 S3 CR SRC	720 g
MAESTRO S3 SRC						670 g x 5
CALYPSO S3 SRC						856 g

SANTANA S3 SRC



COMPOSITE



NON METALLIC
 ↳ Compatible with security checks (metal detectors)



Composite toe cap 200J
 ↳ Lightweight and less fatigue
 ↳ Non conductive hot and cold



Anti-perforation composite protective midsole
 ↳ Increased flexibility at the metatarsal level



Wide fitting (mondo 11)
 ↳ Hard wearing



SHOCK ABSORBER
 ↳ Dual density PU outsole
 ↳ Decreased propagation of shock waves



Outsole with PU protection bumper
 ↳ Reinforced protection of the forefoot



Areas of integrated bending (PANOFLEX® system)
 ↳ Less fatigue at the end of the day
 ↳ More comfortable walking



MAESTRO S3 SRC



CALYPSO S3 SRC



DUAL DENSITY PU OUTSOLE
 1- Rear wearing outsole with toe and heel grip
 2- Lateral ladder grips

↳ Reinforced adhesion on loose ground
 ↳ Secured stabilisation on ladder rungs



Symbol of comfort, protection and durability, the X-LARGE INDUSTRY range meets the toughest working environments.

CADEROUSSE S3 SRC	Black	Upper: Full grain leather, S3 water resistant treatment. Lining: Acrylic furlined. Insole: Preformed removable - Felt. Outsole: Injected - Dual-density PU with bump cap.	39 → 48	EN ISO 20345 S3 CI SRC	852 g	x 5
MONTBRUN S3 SRC		Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.		EN ISO 20345 S3 SRC	702 g	
CAROMB S1P SRC	Grey-Blue	Upper: Suede split leather and polyamide nylon. Lining: Polyamide. Insole: Preformed removable - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.		EN ISO 20345 S1P SRC	772 g	
MAZAN S1P SRC			EN ISO 20345 S1P SRC	682 g		

CADEROUSSE S3 SRC



METAL



Wide fitting (mondo 11)
→ Hard wearing



Retro-reflective tapes
→ Increased visibility for better safety



DUAL DENSITY PU OUTSOLE
1- Heel wearing outsole with toe and heel grip
2- Lateral ladder grips

→ 1- Reinforced adhesion on loose ground
→ 2- Secured stabilisation on ladder rungs



Outsole with PU protection bumper
→ Reinforced protection of the forefoot



Areas of integrated bending (PANOFLEX® system)
→ Less fatigue at the end of the day
→ More comfortable walking

MONTBRUN S3 SRC



METAL



SHOCK ABSORBER
→ Dual density PU outsole
→ Decreased propagation of shock waves

CAROMB S1P SRC



METAL



MAZAN S1P SRC



X-LARGE INDUSTRY



SAULT2 S3 SRC



METAL



Areas of integrated bending (PANOFLEX® system)
 ↳ Less fatigue at the end of the day
 ↳ More comfortable walking



Retro-reflective tapes
 ↳ Increased visibility for better safety



Outsole with PU protection bumper
 ↳ Reinforced protection of the forefoot



SHOCK ABSORBER
 ↳ Dual density PU outsole
 ↳ Decreased propagation of shock waves





Symbol of comfort, protection and durability, the X-LARGE INDUSTRY range meets the toughest working environments.

SAULT2 S3 SRC	Black	Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.	39 → 48	CE EN ISO 20345 S3 SRC	736 g	x 5



DUAL DENSITY PU OUTSOLE

1- Hear wearing outsole with toe and heel grip
2- Lateral ladder grips

1- Reinforced adhesion on loose ground
2- Secured stabilisation on ladder rungs



Wide fitting (mondo 11):

The footwear is suitable for wide and strong feet.

Padded collar and tongue with a reinforced leather tongue provide better protection from rubble and improved comfort.

This form has been designed to meet all the needs of the construction and heavy industry sectors. Indeed, the design of the sole protects the user from shocks, either at the front of the foot (bumper) or on the sides (side bumper).








The recognised success of the SAULT2 model is linked to the durability that is widely appreciated by all users in the construction and industry sectors.



It is the study of the needs of the Civil engineering/Construction sector which led us to develop this iconic DELTA PLUS product whose strengths are extra large footwear (XL) and a maximum durability. Often copied, never equalled!

Michel Munier, Foot Protection Product Expert

SHOES ESD

						
SAULT2 S3 SRC ESD	Black	Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.	39 → 48	EN ISO 20345 S3 SRC EN61340 CLASSE 1 CE	734 g	x 5
VIAGI S1P SRC ESD	Black-Red	Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable preformed - Polyester on EVA. Outsole: Injected - Dual-density PU. Non metallic footwear.	36 → 48			

SAULT2 S3 SRC ESD



VIAGI S1P SRC ESD





What does the regulation say?

Areas with potentially explosive atmospheres called ATEX and the protection of workers against the risks of explosion are regulated by 1999/92/EC Directive.

The use of  qualified footwear dissipating electrostatic charges, is recommended in these areas as part of a comprehensive system of prevention of explosion risk.

Requirements for the design, implementation of systems controlling electrostatic discharge (ESD) that can damage electronic components are defined by the EN61340-5-1 standard.

The device said ESD must offer resistance between $10^5 \Omega$ and $3.5 \cdot 10^7 \Omega$.

To be used in an ESD system, a shoe must at least be qualified according to EN61340-4-3 standard and offer resistance less than $10^8 \Omega$ (and greater than $10^5 \Omega$), it is then dissipative.

SAULT ESD and **VIAGI ESD** perform particularly well because they have not only reached a maximum resistance between 10^5 and $3.5 \cdot 10^7$ (single ohm), but **these tests were conducted under severe restraints: the climatic environment class number 1 (high drought: 15% humidity rate).**

Due to their low resistance level, **SAULT ESD** and **VIAGI ESD** are a particularly efficient part of global grounding system (gloves, clothing, carpet, seat, etc ...).

Thus, their performances help this system to achieve the level of resistance required for  compliance.



RISK OF ELECTROSTATIC DISCHARGE (ESD*)

The static electricity on the operators must be controlled in the following application areas, because it can:












- > Generate electrostatic sparks that can ignite explosive atmospheres: plastic industry, mining, oil and gas industry, chemical industry ...
- > Damage sensitive equipment against electric shock: various electronic industries ...
- > Generate particles that may be deposited on the painting: car industry, house appliances ...

* Electrostatic Discharge



CLASSIC INDUSTRY - CLASSIC +

						
COBRA4 S3 SRC		Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable premolded - Polyamide on EVA. Outsole: Injected - PU/Rubber nitrile. • Para aramid seams. • Flap. Fastening with velcro band.	36 → 48	 EN ISO 20345 S3 HRO HI SRC EN ISO 20349-2 WG	628 g	
MIWA S3 M SRC	Black	Upper: Pigmented Buffalo leather 1.8-2 mm, S3 water resistant treatment. Lining: Polyamide mesh. Insole: Removable - Polyamide on EVA. Outsole: Injected - Dual-density PU. • Integrating a protection flap with a pre-molded part to the metatarsals.	36 → 47	 EN ISO 20345 S3 M SRC	650 g	x 10
GARGAS II S1P SRC		Upper: Pigmented split leather. Lining: Polyamide absorbing. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.	35 → 48	EN ISO 20345 S1P SRC	644 g	
GOULT II S1P SRC	636 g					

COBRA4 S3 SRC



METAL



RUBBER NITRILE OUTSOLE

- Good resistance to abrasion and contact heat (standard HRO = 300°C for 1 minute)
- Guaranteed insulation of the foot in the shoe against heat (HI: the temperature inside must not exceed 22°C after 30 minutes in a sand bath at +150°C)
- Optimum adhesion on all types of surfaces

Standards EN ISO 20349-2: 2017 - WG special welders

- Protection against thermal risks and projections
- Specially designed for any multi-sector welding activity

Two elastics inside for closer fitting protection

- Improved hold on the kick of the foot
- Leather collar and para-aramid thread
- Enhanced heat protection

Velcro closure

- Fast opening
- Protection against projections

Integrated flexion zones

- Increased flexibility at the metatarsal level
- Work facilitated whatever the position

MIWA S3 M SRC



METAL



GARGAS II S1P SRC



METAL



GOULT II S1P SRC





TANGARA S1P SRC	Grey-Yellow	Upper: Ventilated suede split leather. Lining: Polyamide absorbing. Insole: Removable - Polyamide on EVA. Outsole: Injected - Dual-density PU.	36 → 47	CE	630 g	x 10
RIMINI III S1P SRC	Beige-Yellow Navy blue-Orange				610 g	
FENNEC3 S1P SRC	Grey	Upper: Suede split leather. Lining: Polyamide absorbing. Insole: Fixed - Polyamide on EVA. Outsole: Injected - Dual-density PU.	36 → 45 46 → 47	CE	564 g	x 10 x 5
FENNEC3 S1 SRC					474 g	

TANGARA S1P SRC



METAL



RIMINI III S1P SRC



METAL



FENNEC3 S1P SRC



METAL



FENNEC3 S1 SRC



METAL



CLASSIC INDUSTRY

JUMPER2 S3 FUR HC SRC	Upper: Pigmented leather croupon. S3 water resistant treatment. Lining: Polyester fur. Insole: Removable preformed - Felt. Outsole: Sole: Injected - Dual density PU. • PU formula sole keeping its properties until -30°C	36 → 48	EN ISO 20345 S3 CI SRC	690 g	x 5
JUMPER2 S3 FUR SRC				658 g	
JUMPER2 S3 BUMPER SRC	Black Upper: Pigmented split leather, S3 water resistant treatment, with TPU toe cap. Lining: Polyamide mesh. Insole: Fixed - Polyamide on EVA. Outsole: Injected - Dual-density PU.	36 → 45 46 → 48	CE EN ISO 20345 S3 SRC	660 g	x 10 x 5
JUMPER2 S3 SRC				664 g	
JET2 S3 SRC	Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide mesh. Insole: Fixed - Polyamide on antibacterial latex. Outsole: Injected - Dual-density PU.	36 → 45 46 → 47		644 g	x 10 x 5

JUMPER2 S3 FUR HC SRC



METAL



JUMPER2 S3 FUR SRC



METAL



JUMPER2 S3 BUMPER SRC



METAL



JUMPER2 S3 SRC



METAL



JET2 S3 SRC





Icon: Pencil	Icon: Wheel	Icon: Gears	Icon: Ruler	Icon: Shield	Icon: Person	Icon: Box	
JUMPER2 S1P SRC	Black	Upper: Pigmented split leather. Lining: Polyamide mesh. Insole: Fixed - Polyamide on EVA. Outsole: Injected - Dual-density PU.	36 → 45 46 → 47	CE	EN ISO 20345	664 g	x10 x5
JET2 S1P SRC					S1P SRC	638 g	
JUMPER2 S1 SRC					S1 SRC	596 g	
JET2 S1 SRC					S1 SRC	564 g	

JUMPER2 S1P SRC



METAL



JET2 S1P SRC



JUMPER2 S1 SRC



METAL



JET2 S1 SRC





DELTA FLY S1P SRC	Grey-Green	Upper: Matryx® technology consisting of PU-coated polyamide yarns, polyester monofilament yarns, reflective yarns and Kevlar® areas. Lining: Polyester. Insole: Removable preformed - Polyester on EVA. Outsole: Cemented - EVA/Rubber Nitrile. Non metallic footwear.	39 → 47	CE	EN ISO 20345 S1P HRO SRC	520 g x 5

DELTA FLY S1P SRC



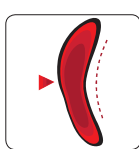
COMPOSITE



NON METALLIC
 ➔ Compatible with security checks (metal detectors)



Composite toe cap 200j
 ➔ Lightweight and less fatigue



Anti-perforation composite protective insole
 ➔ Increased flexibility at the metatarsal level



Outsole with TPU protection bumper
 ➔ Reinforced protection of the forefoot





MATRYX® is a high performance technical complex made from high tenacity polyamide and KEVLAR® thread. This unique and patented French technology enables specific areas to provide efficient solutions in terms of ergonomics and lightness.



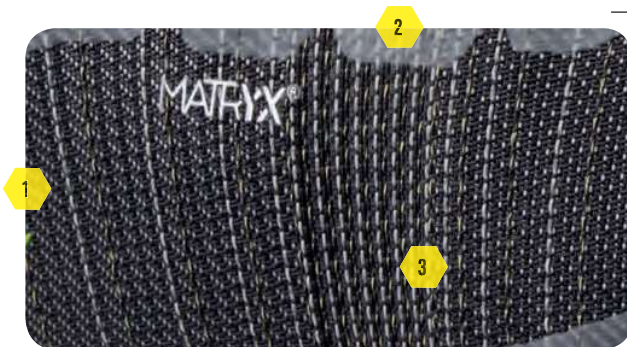
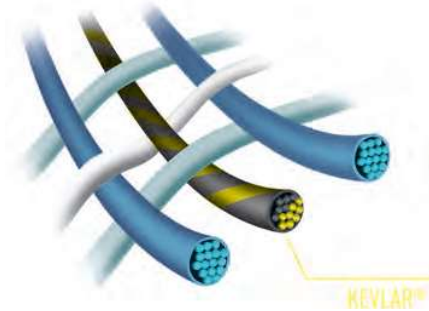
RUBBER NITRILE OUTSOLE

Good resistance to abrasion and contact heat (HRO = 300°C for 1 minute)
Optimum adhesion

WELDED SOLE WITH PHYLON MIDSOLE (EVA)

Incomparable comfort and lightness

MATRYX®



Unique MATRYX® Technology:

- 1- Multizone woven upper : brings extreme lightness and flexibility to the upper material as well as very good ventilation. This complex fabric does not deform.
- 2- Reflective threads : allow increased visibility.
- 3- Kevlar® thread : provide excellent support around the instep in any position and increased resistance to abrasion.
- 4- Seamless upper for optimal comfort.



Our goal is to combine the best of sport and safety in order to push performance limits. It is due to our partnership with the French company Chamatex, which patented the MATRYX® Technology, that we have developed this innovative premium product. The most of MATRYX®: the option of choosing, according to our needs, predefined strategic function zones during weaving. This construction of the upper material reduces by approximately 50% the weight of our upper material. MATRYX® is a unique technology and DELTA FLY is unique in the world of PPE.

Michel Munier, Foot Protection Product Expert

A Sport attitude for many professional activities.

MANHATTAN S3 SRC	Black-Yellow	Upper: Suede split leather (cowhide). S3 water resistant treatment with front rubber reinforcement. Lining: Polyester non-woven and knitted mesh. Insole: Removable preformed - Polyamide on EVA. Outsole: Cemented - Phylon. Outsole: Rubber. Non metallic shoe.	39 → 47	CE	565 g	x 10
BROOKLYN S3 SRC	Black-Orange				EN ISO 20345 S3 HRO SRC	
DELTA SPORT S1P SRC	Blue-Yellow Black-Red	Upper: Injected PU on mesh. Lining: Polyester. Insole: Removable preformed - Polyester on EVA. Outsole: Cemented - Phylon. Outsole: Rubber Nitrile. Non metallic footwear.			482 g	
				EN ISO 20345 S1P HRO SRC		

MANHATTAN S3 SRC

BROOKLYN S3 SRC



COMPOSITE



NON METALLIC
 ➔ Compatible with security checks (metal detectors)



Composite toe cap 200j
 ➔ Lightweight and less fatigue



Anti-perforation composite protective midsole
 ➔ Increased flexibility at the metatarsal level



Quilted collar and tongue
 ➔ Reduction of pressure points at the lacing



Rear support of the reflective upper
 ➔ Optimal stabilisation of the foot when walking
 ➔ Increased visibility



Outsole with protection rubber toe bumper
 ➔ Reinforced protection of the forefoot



RUBBER NITRILE OUTSOLE
 ➔ Good resistance to abrasion and contact heat (HRO = 300°C for 1 minute)
 ➔ Optimum adhesion

WELDED SOLE WITH PHYLON MIDSOLE (EVA)
 ➔ Incomparable comfort and lightness

Preformed and removable EVA insole
 ➔ Reinforced ergonomics and comfort during movement
 ➔ Confort et légèreté incomparables
 Anti-slide on the inside of the shoe
 ➔ Improved heel hold
 ➔ Reinforced rear section

DELTA SPORT S1P SRC



COMPOSITE



PU upper injected on Mesh
 ➔ Increased resistance of the upper material to abrasion
 ➔ Improved foot support thanks to the "Cage" concept
 ➔ Excellent ventilation with Mesh



A Sport attitude for many professional activities.

SMASH S1P SRC	Black	Upper: Leather. Lining: Polyester. Insole: Removable preformed EVA. Outsole: Cemented - Rubber nitrile.	36 → 47	CE	EN ISO 20345 S1P HRO SRC	588 g
	White					604 g
	Blue Brown	Upper: Suede split leather. Lining: Polyester. Insole: Removable preformed EVA. Outsole: Cemented - Rubber nitrile.				572 g

SMASH S1P SRC



COMPOSITE



Composite toe cap 200j
 ➤ Lightweight and less fatigue
 ➤ Non conductive hot and cold



Anti-perforation composite protective midsole
 ➤ Increased flexibility at the metatarsal level



Quilted collar and tongue
 ➤ Reduction of pressure points at the lacing



Preformed and removable EVA insole
 ➤ Reinforced ergonomics and comfort in foot movements



RUBBER NITRILE OUTSOLE
 ➤ Good resistance to abrasion and contact heat (HRO = 300°C for 1 minute)
 ➤ Optimum adhesion



D-SPIRIT S3 SRC		Upper: Leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable - Polyester on EVA. Outsole: Cemented - PU/Rubber. Non metallic footwear.	36 → 47	EN ISO 20345 S3 HRO SRC	540 g	
D-SPIRIT S1P SRC	Black	Upper: Leather/mesh. Lining: Polyester. Insole: Removable - Polyester on EVA. Outsole: Cemented - PU/Rubber. Non metallic footwear.	38 → 47	CE EN ISO 20345 S1P HRO SRC	498 g	x 5
D-SPIRIT S1P SRC	Blue-Grey	Upper: Suede split leather. Lining: Polyester. Insole: Removable - Polyester on EVA. Outsole: Cemented - PU/Rubber. Non metallic footwear.	36 → 47		514 g	
D-STAR S1P SRC	Beige	Upper: Suede split leather. Lining: Polyester. Insole: Removable - Polyester on EVA. Outsole: Cemented - PU/Rubber. Non metallic footwear.	38 → 47		534 g	

D-SPIRIT S3 SRC



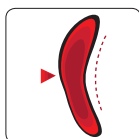
COMPOSITE



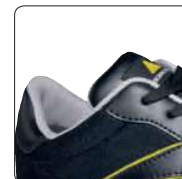
NON METALLIC
 ↳ Compatible with security checks (metal detectors)



Composite toe cap 200j
 ↳ Lightweight and less fatigue
 ↳ Non conductive hot and cold



Anti-perforation composite protective midsole
 ↳ Increased flexibility at the metatarsal level



Quilted collar and tongue
 ↳ Reduction of pressure points at the lacing



EVA insole
 ↳ Reinforced plantar comfort throughout the day

SOLE WITH PU MIDSOLE
 ↳ Reinforced plantar cushioning



RUBBER OUTSOLE
 ↳ Good resistance to abrasion and contact heat (HRO = 300°C for 1 minute)
 ↳ Optimum adhesion

D-SPIRIT S1P SRC



COMPOSITE



D-STAR S1P SRC



COMPOSITE



LIGHT WALKERS



A lightweight and ventilated system make these shoes particularly suitable for professional activities requiring comfort.

ASTI S1P SRC



COMPOSITE



Composite toe cap 200j
 ➤ Lightweight and less fatigue
 ➤ Non conductive hot and cold



NON METALLIC
 ➤ Compatible with security checks (metal detectors)



Anti-perforation composite mid sole
 ➤ Increased flexibility at the metatarsal level



Polyester mesh upper
 ➤ Limitation of abrasion
 ➤ Good ventilation of the foot



DUAL DENSITY PU OUTSOLE
 ➤ Reinforced SHOCK ABSORBER
 ➤ High abrasion resistance

1- Flex zone
 PANOFLEX® system
 2- Step rolling anti fatigue sole
 ➤ 1- Foot motion improved
 ➤ 2- Less fatigue at the end of the day and a more comfortable walk





ASTI S1P SRC	Beige Grey-Blue Black	Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU. Non metallic footwear.				544 g
VIRAGE S1P SRC	Grey-Green Black-Red	Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU. Non metallic footwear.	36 → 48	EN ISO 20345 S1P SRC CE		612 g
COMO S1P SRC	Navy blue Brown-Beige Black-Fushia	Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Single density PU.	39 → 48 39 → 48 35 → 43			508 g
SUMMER S1P SRC	Blue-Yellow Grey-Orange	Upper: Polyester and cotton. Insole: Removable premolded - polyester on EVA. Midsole: injected - Single density PU.	35 → 48			440 g

VIRAGE S1P SRC



COMPOSITE



ARCH SUPPORT SYSTEM
 ↳ Reinforced stability in the supports
 ↳ Good twist control



1
DUAL DENSITY PU OUTSOLE
 ↳ Reinforced shock absorption
 ↳ Good resistance to abrasion

2
1- Flex zone
 PANOFLEX® system
 2- Step rolling for optimal comfort during movement

↳ 1- Foot motion improved
 ↳ 2- Less fatigue at the end of the day and a more comfortable walk

COMO S1P SRC



METAL



SUMMER S1P SRC



METAL



PU MONO-DENSITY SOLE
 ↳ High flexibility



LIGHT WALKERS



MIAMIXL S1P SRC	Black	Upper: Suede split leather combined with polyester and cotton. Lining: Polyester. Insole: "Deltaplus Air Flow System" - Removable premolded - Polyester on PU. Midsole: injected - Single density PU. Non metallic footwear.	36 → 48	CE EN ISO 20345 S1P SRC	540 g x 10

MIAMIXL S1P SRC



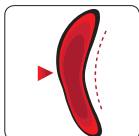
COMPOSITE



NON-METALLIC
 → Compatible with security checks (metal detectors)



Composite toe cap 200j
 → Lightweight and less fatigue
 → Non conductive hot and cold



Anti-perforation composite protective midsole
 → Increased flexibility at the metatarsal level



PU MONO-DENSITY SOLE
 → High flexibility





If you are looking for lightness, flexibility and comfort, the Light Walkers range will meet these expectations throughout the day!



The concept of the MIAMI is a simple, innovative idea, with a very good price-comfort ratio for a unique safety shoe : 400g of barefoot sensation!

This concept now has a family to meet different user needs : MIAMI, SUMMER, COMO, ARONA and MIAMI X-LARGE.



Wide Fitting (mondo 10) :

The footwear is suitable for all foot shapes. The shape has been specially designed to meet the sizes and measurements of the average European foot.



"Delta Plus Air Flow system" insole technology
Increased breathability and optimal comfort



Comfortable at work and at home, this is what makes MIAMI a unique product. Responding to the needs of the manufacturing trades was our brief to design a range of safety footwear that is worn as if you were at home.

Michel Munier, Foot Protection Product Expert

LIGHT WALKERS

A lightweight and ventilated system make these shoes particularly suitable for professional activities requiring comfort.

MIAMI S1P SRC	Grey-Navy blue Black	Upper: Polyester and cotton. Insole: Removable preformed - polyester on EVA. Midsole: injected - Single density PU.			442 g	
MIAMI S1P CAMO SRC	Khaki		35 → 48	CE	460 g	x 10
ARONA S1P SRC	Beige Black	Upper: Canvas. Insole: Removable preformed - polyester on EVA. Midsole: injected - Single density PU.		EN ISO 20345 S1P SRC	440 g	

MIAMI S1P SRC

MIAMI S1P CAMO SRC



ARONA S1P SRC



SINGLE DENSITY PU OUTSOLE
→ High flexibility





MIAMI S2 SRC		Upper: Microfibre/PU. Insole: Removable preformed - polyester on EVA. Midsole: Injected - Single density PU. • Water resistant upper in microfibre • Machine wash up to 30° C, easy to maintain	35 → 48	EN ISO 20345 S2 SRC	402 g	x 10
ROBION3 S2 SRC	White	Upper: Microfiber Lining: Polyamide. Insole: Preformed removable - Polyester on EVA. Outsole: Injected - PU bi-density. • Water resistant upper in microfibre • Machine wash up to 30° C, easy to maintain • Absorbent non woven lining for quick dry	35 → 47	EN ISO 20345 SB A E SRC	468 g	x 5
MAUBEC 3 SBEA SRC					524 g	
BRISTOL S3 SRC		Upper: Derby light pigmented grain leather. Lining: Polyamide. Insole: Removable - EVA foam. Outsole: Mono density PU. Non metallic shoe.	39 → 48	EN ISO 20345 S3 SRC	494 g	x 10
RICHMOND S1 SRC	Black	Upper: Oxford light pigmented grain leather. Brogue shoe. Lining: Polyamide. Insole: Removable - EVA foam. Outsole: Mono density PU. Non metallic shoe.		EN ISO 20345 S1 SRC	486 g	

MIAMI S2 SRC



METAL



ROBION3 S2 SRC



METAL



MAUBEC 3 SBEA SRC



METAL



BRISTOL S3 SRC



COMPOSITE



RICHMOND S1 SRC



COMPOSITE



NON METALLIC

↳ Compatible with security checks (metal detectors)



Composite toe cap 200j
↳ Lightweight and less fatigue
↳ Non conductive hot and cold



Anti-perforation composite protective midsole
↳ Increased flexibility at the metatarsal level
↳ Except RICHMOND S1



Quilted collar
↳ Great freedom of movement



PU MONO-DENSITY SOLE
↳ Good cushioning
↳ Abrasion resistance
↳ Certified SRC anti-slip resistant



Polyamide lining and foam
↳ Softer and more comfort
EVA insole
↳ Reinforced plantar comfort throughout the day
Leather upper, S3 treated
↳ Water repellent upper (Bristol S3 only)

WINTER BOOT

COMPOSITE - 100% DELTA-TEX WATERPROOF MEMBRANE



ESKIMO SBHP SRC



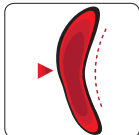
COMPOSITE



NON METALLIC
↳ Compatible with security checks (metal detectors)



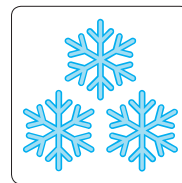
Composite toe cap 200j
↳ Lightweight and less fatigue
↳ Non conductive hot and cold



Anti-perforation composite protective midsole
↳ Increased flexibility at the metatarsal level



EASY-EXIT
↳ Easy removal



Safety boot specially designed for the cold
↳ Suitable for use in outdoor cold environments but also in cold rooms



Canadian **WATERPROOF** boot combining a pre-moulded PU pad and an impermeable membrane
↳ Resistance to extreme cold and snow
↳ Moisture protection

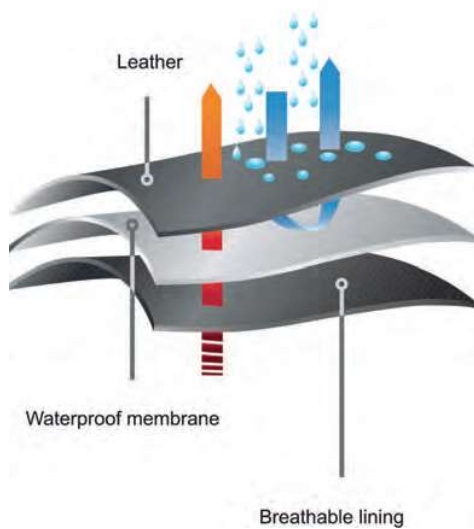


Felt insole
↳ Better insulation against the cold



ESKIMO will be able to protect you safely in all weather conditions.

ESKIMO SBHP SRC	Black	Canadian safety boot. Upper: PU and Polyester. Lining: SNOWTEX™ fur-lined and DELTA-TEX™ waterproof polyester membrane + fur-lined polyester collar. Insole: Removable preformed - Felt. Outsole: Injected - Dual density PU resistant to -30°C. Amagnetic boot.	38 → 48 CE	EN ISO 20345 SBH P A E FO CI WR SRC	865 g x 5



DELTA-TEX
WATER PROOF
by **DELTAPLUS**

The DELTA-Tex WATERPROOF membrane, with SNOWTEX polyester lining offers optimal protection against harsh weather and harsh environments. The DELTA-Tex polyester membrane is waterproof and breathable. It offers waterproofing higher than 10,000 mm/ cm² (ISO 811). Impermeability is measured by placing this membrane under a tube of water (water column). The minimum water height at which the first drops of water pass through this membrane represents its impermeability.



PU DOUBLE DENSITY SOLE :








- The PU sole and padding made with specific composition guarantee the PU properties down to -30°C.
- The crampons as well as the SRC sliding resistance provide secure stabilisation on the ladder rungs. They lend a good grip on all types of indoor surfaces (cold rooms) and outdoors.



Following the Nordic markets' demand for boots suited to extreme cold, rain and wind conditions, we designed ESKIMO in order to protect your feet against these elements. The Canadian boot design, the DELTA-TEX™ membrane combined with SNOWTEX™ lining are durably waterproof and insulating.

Michel Munier, Foot Protection Product Expert

WINTER BOOT

						
SAKHA S3 SRC	Beige	Upper: Cowhide leather, water resistant treatment S3 with TPR heel protection. Lining: Acrylic fur. Insole: Removable preformed - Polyester on EVA. Outsole: Injected - Dual density PU with front PU reinforcement.	39 → 48	CE	EN ISO 20345 S3 CI SRC	870 g
SAMARA S3 SRC	Black					882 g
CADEROUSSE S3 SRC			852 g	x 5		

SAKHA S3 SRC



METAL



SAMARA S3 SRC



METAL



CADEROUSSE S3 SRC



METAL



DUAL DENSITY PU OUTSOLE

1- Heel wearing outsole with toe and heel grip
2- Lateral ladder grips

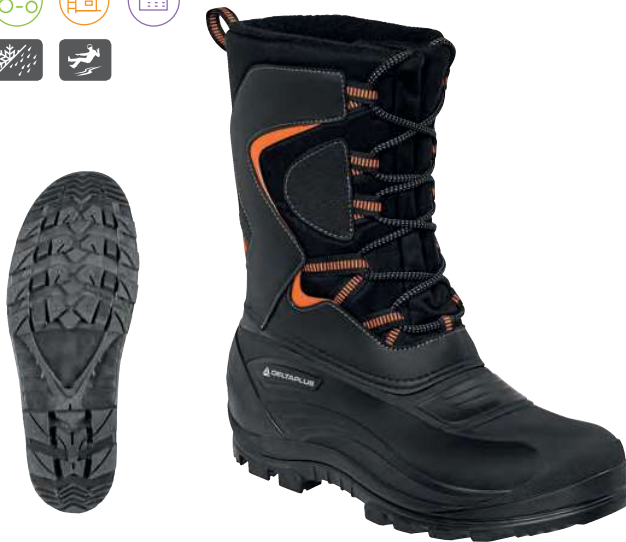
1- Reinforced adhesion on loose ground
2- Secured stabilisation on ladder rungs





LAUTARET 3		Canadian fur-lined winter working boots. Lining: 100% polyester. Upper: PVC-coated fabric and polyamide Water-repellent treatment. Outsole: Thermoplastic (keeps it's property until -30°C).	38 → 47	EN ISO 20347 SRC OB E CI	626 g	x 6
ECRINS S5 SRC	Black	Safety boots. Upper: Bi-injection PVC. Lining: Polyester furlined. Insole: Fixe with aluminium protection. Sole: PVC - Nitrile with cleats - Steel S5 sole. Easy put on with band.	39 → 47	CE EN ISO 20345 S5 CI SRC	1.1 kg	x 5
MORNAS SRC	Green	Bi-injection PVC boot. Collar: PU. Lining: Polyester furlined. Outsole: PVC with cleats.		EN ISO 20347 SRC OB E CI	884 g	x 6

LAUTARET 3



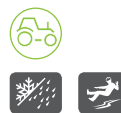
ECRINS S5 SRC



METAL



MORNAS SRC



RAIN BOOT

GIGNAC2 S5 SRC	Green	Safety boots. Upper: Bi-injection PVC. Lining: Jersey polyester. Puncture-resistant stainless steel plate. Sole: PVC - Nitrile with cleats - Steel S5.	39 → 47	EN ISO 20345 S5 SRC	1.20 kg	x 5
JOUCAS2 SRC	Black	Working boots. Upper: Bi-injection PVC. Lining: Jersey polyester. Sole: PVC with cleats.		CE EN ISO 20347 SRC OB E	1.0 kg	x 6
JOUCAS2 NO SRC						
VIENS2 S4 SRC	White	Safety boots. Upper: Bi-injection PVC. Lining: Jersey polyester. Outsole: PVC - Nitrile with staples.	36 → 47	EN ISO 20345 S4 SRC	1.0 kg	x 5
JAVON 2 E	Green	Garden half-boots. Upper: Bi-injection PVC. Lining: Jersey polyester. Sole: PVC with cleats.	39 → 47		788 g	x 6

GIGNAC2 S5 SRC



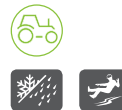
METAL



JOUCAS2 SRC



JOUCAS2 NO SRC



VIENS2 S4 SRC



METAL



JAVON 2 E





46500	Black-Grey	Spare soles. Polyester on PU.	36 → 48		60 g	x 100
45400	Black	Spare soles. Polyamide.	35/36 → 47/48			x 350
22180		Round polyamide laces. Length: 100 cm.	One size		10 g	x 500
LACET XL	Black-Grey	Round polyamide laces. Length: 120 cm.				
PRATO	Khaki-Green Black-Grey	Antistatic and antibacterial socks. 64% cotton / 17% polyamide / 16% Nostatex® / 3% Lycra®. Anti-stress soft edge. Lycra® stretch. Antishrinking treatment (Prewashed).	39/42 → 43-46		82 g	x 100
CHAUSSETT	Champagne	Acrylic fleeced socks for boots.	One size		120 g	x 50
CHAUSSON	Grey	100% polyester Isothermic slipper. Rubber band ankle support - width 22 mm.	38/39 → 46/47		46 g	

46500



45400



22180



LACET XL



PRATO



CHAUSSETT



CHAUSSON

