

>>> BACOU Innovative Footwear









2009 PROFESSIONAL FOOTWEAR







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>>> INNOVATION FIRST AND FOREMOST!

The Sperian Protection group is committed to a process of research and innovation to the great benefit of BACOU shoes.

We design and manufacture high value added shoes for professionals in response to the demands of diverse professions, specific environments and geographical areas. Our products combine the latest technology, comfort and ergonomics to satisfy the needs of all our customers.

This perfect knowledge of our partners' expectations guarantees shoes that are high-quality, reliable and hard-wearing to provide practical, comfortable and attractive protection.

All our processes of development, production and logistics are certified ISO 9001.

Our storage and distribution centre covers the whole of Europe; it combines advanced technology with a personalized service to make certain that every delivery is proof of our experience.

Finally, our specialists and sales teams remain active every day to offer you the most suitable professional solution, so individual safety is no longer a constraint.

We invite you to discover our expertise by reading the pages of our new 2009 catalogue.

Sperian, Protection you can trust.

Olivier Pérusseau

Vice President Footwear Division



>>> MARKINGS AND STANDARDS

All BACOU shoes meet Personal Protective Equipment requirements and comply with the current European standards. Foot protection is governed by three standards EN ISO 20345, EN ISO 20346, EN ISO 20347 for models launched on the market after August 2004. The EN 345, EN 346 and EN 347 standards apply to previously launched models.

	PROFESSIONAL USE		CA	TEGORY	,
EN ISO 20345: 2004	Safety footwear (200) toecap)		S1	S2	S3
EN ISO 20346: 2004	Protective footwear (100) toecap)		P1	P2	P3
EN ISO 20347: 2004	Occupational footwear (without toecap)		01	02	03
	RISKS COVERED	CATEGORIES			
	Fundamentals*	Χ	Χ	Χ	Χ
	Enclosed back		X	Χ	Χ
	PROFESSIONAL USE	CATEGORY			
A	Antistatic footwear	0	Χ	Х	Χ
E	Shock absorption at the heel	0	Χ	Χ	Χ
WRU	Resistance of the upper to water penetration and absorption			Χ	Χ
Р	Resistance to perforation		0		0
C	Conductive shoes		0	0	0
HI	Heat insulation		0	0	0
CI	Cold insulation	0	0	0	0
HRO	Heat-resistant sole	0	0	0	0
AN	Ankle-bone protection		0	0	0
WR	Water resistance of the entire shoe		0	0	0
M	Metatarsal protection		0	0	0

^{*} Quality and performance of the materials (leather, linings, soles, etc.), resistance to hydrocarbons, flexing and abrasion resistance, water vapour permeability, upper sole and non-slip property of the sole, etc.

The majority of our designs are certified under the new EN ISO 20345: 2007 standard.

MARKINGS	GROUND	LUBRICANT	RUBBING COEFFIC TO EN ISO 20345: FLAT	
SRA	Ceramic plates	Sodium Lauryl Sulfate	≥ 0.32	≥ 0.28
SRB	Steel	Glycerol	≥ 0.18	≥ 0.13
SRC	Meets requirements for the 2 tests above (SRA & SRB)			

The values indicated in the table above correspond to the minimum dynamic grip effort coefficients demanded by the EN ISO 20345: 2004/Amd 1: 2007 standard in order to comply with these requirements.

X Meets minimum requirements

O Optional



> > TECHNOLOGY AND MATERIALS

ELEMENTS OF PROTECTION AND COMFORT

200 toecaps



NEW

Non-metallic and ultra-light, it is unnoticeable to the wearer and suited to women's feet.



Non-metallic, 20% lighter and 30% thinner than composite toecaps.



Non-metallic and lightweight.



Steel toecap.

• Anti-puncture midsoles



Anti-puncture midsole in high tenacity textile fibres.



Anti-puncture steel midsole.

Comfort



Lightweight.



Ergonomic and antistatic insole.



Breathability.



100% metal free shoes.

UPPER MATERIALS



SYMPATEX®

A water-tight membrane. It is wind and water resistant, and lined with a breathable mesh fabric.



CORDURA®

Hard-wearing fabric that resists to tearing and abrasion. It is breathable for better foot ventilation.
Lightweight, easy-care and quick to dry.





NOMEX® fibres are designed to give inbuilt protection against heat and flames. They are used for stitching

They are used for stitching in the manufacture of Rangers and boots for firefighter professionals and companies.



POROMAX®

3D textile lining with a honeycomb structure. Comfortable and absorbent, it ensures excellent breathability and evacuates perspiration.
Antibacterial and anti-odour.

TEMPTATION®

TEMPTATION

B'COLORS

BAC'RUN

TRIAXE

STITCHED AND
CEMENTED RANGES

NIT'LITE

WHITE RANGE

ACCESSORIES



TEMPTATION® ELITE

Combine elegance and protection

With the brand new Temptation® Elite collection, the BACOU style teams have brought feminine elegance back to the workplace.

The Temptation® Elite shoes combine fashionable designs with discreet protection, to provide comfort and wellbeing for women in all situations.

WATER RESISTANT, FULL GRAIN OR NUBUCK LEATHER

- → Resistant to liquid projections and tearing.
- → Protects the foot from humidity.

SUEDE OR MICROFIBRE

- → Adapted for use in warm and dry environments.
- \rightarrow Greater breathability and comfort.







HEALTHTECH® BAMBOO LINING

New ultra-resistant and absorbent lining made with bamboo fibres and polyester.

- Anti-odour and antibacterial for improved hygiene.
- Antiperspirant and heat-regulating for greater comfort.
- Bamboo liberates negative ions to promote relaxation and absorbs positive ions that are the cause of fatigue and stress.

PREMIUM 200J NON-METALLIC TOECAP

Non-magnetic, insulates from the heat and cold. Virtually undetectable and suited to women's feet.



FLEXIUM™ ANTI-PUNCTURE* MIDSOLE

High tenacity and antistatic textile fibres. Covers 100% of the sole of the foot.

→ Total protection and flexibility whilst walking.

* certain models



BACOU ELITE OUTSOLE

New sole with feminine design. TPU/Nitrile sole.

- → Resists abrasion, slip-resistant. EVA heel insert.
- → Comfort and flexibility.

The Temptation® Elite collection and the other Temptation® models are recommended for:

- Transport and logistics.
- Light industry.
- Laboratories.
- Collective catering.
- Decorating work.
- Services

TEMPTATION® ELITE

BACOU TPT HARMONY BLACK S1P SRA

- Tennis style in full grain leather and microfibre.
- → Light and flexible.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1P SRA

REF: 62 030 05

BACOU TPT HARMONY GREY S1P SRA

35-42

35-42

Same model in grey. EN ISO 20345: 2007 S1P SRA

REF: 62 030 04



















BACOU TPT DULCE BLACK S1 SRA

35-42

- Microfibre slip on style.
- Elasticated Lycra® foot support.
- \rightarrow Quick and easy to slip on.
- \rightarrow Ideal for dry environments.

EN ISO 20345: 2007 S1 SRA

REF: 62 030 07

BACOU TPT DULCE GREY S1 SRA

35-42

Same model in grey. EN ISO 20345: 2007 S1 SRA

REF: 62 030 06

BACOU TPT DULCE WHITE S1 SRA

35-42

- Microfibre slip on style.
- Elasticated Lycra® foot support.
- → Quick and easy to slip on.
- → Ideal for laboratories and clean environments.

EN ISO 20345: 2007 S1 SRA

REF: 62 030 08











BACOU TPT LUNA S3 SRA

• Ankle boot in water resistant nubuck leather.

- Ergonomic ankle collar.
- → Excellent foot support.
- → Ideal for damp environments.

EN ISO 20345: 2007 S3 SRA

REF: 62 030 01











35-42





BACOU TPT PLAZA S3 SRA

• Lace-up shoe in water-resistant full grain leather.

- Ergonomic and padded ankle collar.
- → Flexible and comfortable.
- → Ideal for damp environments.

EN ISO 20345: 2007 S3 SRA

REF: 62 030 02











35-42

BACOU TPT EDEN S1 SRA

- Slip on shoe in nubuck and full grain leather.
- → Quick and easy to slip on.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1 SRA

REF: 62 030 03











35-42





BACOU TPT SYMPHONY BLUE S3 SRA

• Loafer in water resistant full grain leather.

 \rightarrow Quick and easy to slip on.

→ Ideal for damp environments.
EN ISO 20345: 2007 S3 SRA

REF: 62 030 09











TEMPTATION® CITY

The Temptation® City collection includes 9 models with an urban style, combining high quality materials (full grain or nubuck leather) and optimal protection:

- **Temptation**® **City sole**: fine and lightweight, slip-resistant on all types of surface.
- Leather lining for greater hygiene and comfort.
- 200] steel toecap.

Thanks to the classic colours and discreet lines, these shoes match any outfit.

BACOU TPT SUCCESS S2 SRC

35-42

- Black tennis style in water resistant full grain leather.
- → Soft and comfortable.
- → Ideal for damp environments.

EN ISO 20345: 2007 S2 SRC

REF: 65 511 25



BACOU TPT SUCCESS S3 SRC

Same model with Flexium™ anti-puncture midsole.

EN ISO 20345: 2007 S3 SRC

REF: 65 511 26







BACOU TPT TOP S2 SRC

35-42

- Ankle boot with water resistant, full grain leather upper.
- Ergonomic ankle collar.
- → Excellent ankle support.
- → Ideal for damp environments.

EN ISO 20345: 2007 S2 SRC

REF: 65 511 30



35-42

BACOU TPT TOP S3 SRC

Same model with Flexium™ anti-puncture midsole.

EN ISO 20345: 2007 S3 SRC

REF: 65 511 31





BACOU TPT IMAGE S2 SRC

35-42

- · Derby shoe in full grain leather with buckle fastening.
- → Suitable for wearing with uniforms.
- → Ideal for damp environments.

EN ISO 20345: 2007 S2 SRC

REF: 65 511 35







BACOU TPT MICRA S1 SRC

35-42

- Full grain leather upper with side ventilations.
- PU sole.
- → Guarantee good foot ventilation.
- → Ideal for dry environments. EN ISO 20345: 2007 S1 SRC

REF: 65 515 10



BACOU TPT EASY S2 SRC

- Loafer in navy full grain leather.
- \rightarrow Quick and easy to slip on.
- → Ideal for damp environments.

EN ISO 20345: 2007 S2 SRC

REF: 65 511 40



35-42



BACOU TPT BLUE LABO SB EA SRC

35-42

- Perforated upper in full grain leather.
- PU sole.
- \rightarrow Quick and easy to slip on.
- → Greater comfort due to leather linings.

EN ISO 20345: 2007 SB EA SRC

REF: 65 515 05



BACOU TPT LITE BLUE S1 SRC

- Sandal in micro-perforated nubuck leather.
- → Good foot ventilation.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1 SRC

REF: 65 511 52





35-42

BACOU TPT FINE S1 SRC

- Loafer in black suede.
- \rightarrow Quick and easy to put on.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1 SRC

REF: 65 511 55



35-42



BACOU TPT OFFICE P1 SRA

- Full grain leather upper.
- 100J steel toecap.
- → Suitable for wearing with a uniform. EN ISO 20346: 2007 P1 SRA

REF: 65 515 25







B'COLORS® TEMPTATION **BAC'RUN** TRIAXE NIT'LITE WHITE RANGE ACCESSORIES

B'COLORS®

100% metal free technology **Comfort and well-being**



NEW BACOU COMFORT INSOLE

Anatomic and pre-shaped, with heel reinforcement and arch support.

- → Absorbs shocks and supports the foot.
- → Antistatic and removable, with absorbent textile coating.
- → Greater comfort and hygiene.

FLEXIUM™ ANTI-PUNCTURE MIDSOLE

High tenacity and antistatic textile fibres. Covers 100% of the foot's sole.

→ Total protection whilst remaining flexible.

BACOU INNOVATION OUTSOLE

Flexible and lightweight.



Nitrile outsole \rightarrow Good grip and abrasion resistant.

EVA midsole → Comfortable, soft and lightweight.

The B'Colors® range is recommended for:

- Logistics and transport.
- Services.
- Light industry.
- Finishing work.

B'COLORS®

BACOU B'C MARS S1P HRO SRA

- Suede leather with red 3D textile.
- → Soft and lightweight.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1P HRO SRA

REF: 62 020 25













39-47



NEW AVAILABLE FROM **JULY 2009**

BACOU B'C TUNDRA S1P HRO SRA

39-47

- Suede leather with grey 3D textile.
- Ergonomic high-cut upper.
- Technical reinforcements.
- → Soft and lightweight.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1P HRO SRA

REF: 62 020 24













BACOU B'C TERRA S3 CI HRO SRA

- Water resistant brown nubuck leather.
- → Excellent resistance to liquid projections.
- → Ideal for damp environments.

EN ISO 20345: 2007 S3 CI HRO SRA

REF: 62 020 27















39-47



BACOU B'C MUSTANG S3 CI HRO SRA

39-47

- Water resistant nubuck leather and beige textile.
- Ergonomic high-cut upper.
- → Excellent ankle support.
- → Ideal for damp environments.

EN ISO 20345: 2007 S3 CI HRO SRA

REF: 62 020 26













BACOU B'C GRAPHITE S3 CI HRO SRA

- · Water resistant black-grey full grain leather.
- Ergonomic and padded collar.
- → Ideal for damp environments. EN ISO 20345: 2007 S3 CI HRO SRA

REF: 62 020 21











39-47





BACOU B'C STEEL S3 CI HRO SRA

• Water resistant full grain leather.

- Ergonomic high-cut upper.
- → Excellent ankle support.
- → Ideal for damp environments. EN ISO 20345: 2007 S3 CI HRO SRA

REF: 62 020 22











39-47

BACOU B'C SAND S1P HRO SRA

- Beige nubuck leather with black textile.
- → Soft and lightweight.
- → Improved foot ventilation. EN ISO 20345: 2007 S1P HRO SRA

REF: 62 020 20















39-47



BACOU B'C WIND S1P HRO SRA

• Suede leather and grey 3D textile.

→ Excellent foot ventilation.

→ Ideal for dry environments.

EN ISO 20345: 2007 S1P HRO SRA

REF: 62 020 23















BACOU B'C AQUA S3 CI HRO SRA

- Water resistant full grain leather.
- Ergonomic and padded collar.
- → Ideal for damp environments. EN ISO 20345: 2007 S3 CI HRO SRA

REF: 62 020 02











36-42





BACOU B'C AZUR S1P HRO SRA

- Suede leather and blue 3D textile.
- \rightarrow Soft, lightweight and breathable.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1P HRO SRA

REF: 62 020 03













36-42

BACOU B'C SKY S1P HRO SRA

- Blue leather and 3D textile with Velcro® type tab.
- \rightarrow Quick and easy to put on.
- → Ideal for dry environments.

EN ISO 20345: 2007 S1P HRO SRA

REF: 62 020 01















36-42





BACOU B'C CRYSTAL S3 CI HRO SRA

• Ankle boot in water resistant full grain leather.

• Ergonomic high-cut upper.

- → Excellent ankle support.
- → Ideal for damp environments.

EN ISO 20345: 2007 S3 CI HRO SRA

REF: 62 020 04











BAC'RUN®



STITCHED AND CEMENTED RANGES

NIT'LITE

BAC'RUN® FREE

Comfort, durability and 100% metal free protection



WATER RESISTANT FULL GRAIN LEATHER

Resistant to tearing and spattering of fluids.

→ Extended life cycle.

BAC'RUN® INSOLE

Removable, antibacterial and antistatic.

- → Improved hygiene.
- → Greater comfort.

FLEXIUM™ ANTI-PUNCTURE MIDSOLE

High tenacity and antistatic textile fibres. Covers 100% of the foot's sole.

→ Total protection whilst remaining flexible.

BAC'RUN® PU 2D OUTSOLE

Up to 15% lighter than traditional soles.

 Low-density PU layer
 → Absorbs shocks and vibrations, decreases the sensation of fatigue.

- → High-density PU layer
 → Resistant to abrasion and hydracarbons.
- → Maximum grip on different surfaces.

The Bac'Run® Free collection and the other Bac'Run® models are recommended for:

- Industry.
- Building and construction.
- Logistics and transports.

BAC'RUN® FREE

BACOU B'R TRACK S3 CI SRC

38-47

- Full grain, water resistant black leather upper.
- Watertight bellows.
- → Ideal for industry and for work in damp environments.
- → Offers excellent ankle support.

EN ISO 20345: 2007 S3 CI SRC

REF: 62 437 03













BACOU B'R MARSH S3 CI SRC

38-47

- Full grain, water resistant leather upper.
- Watertight bellows.
- → Ideal for industry and for work damp environments. EN ISO 20345: 2007 S3 CI SRC

REF: 62 437 01







BACOU B'R EAGLE S1P SRC

38-47

100% metal free model.

- Full grain perforated leather upper.
- Large side ventilation.
- Quick and easy to slip on and off with Velcro® type fastening system.
- → Ideal for industry and warm and dry environments.
- → Provides good ventilation.

EN ISO 20345: 2007 S1P SRC











BACOU B'R PEAK S3 CI SRC

• Full grain, water resistant leather upper.

- Cordura® panels.
- · Watertight bellows.
- Protective reinforcements at the front and back.
- → Ideal for building and construction.
- → Ensures excellent ankle support.

EN ISO 20345: 2007 S3 CI SRC

REF: 62 437 17







37-47





BACOU B'R CREEK S3 CI SRC

- Full grain water resistant leather upper.
- Cordura® panels.
- Watertight bellows.
- Protective reinforcements at the front and back.
- → Ideal for building and construction.

EN ISO 20345: 2007 S3 CI SRC

REF: 62 437 15







37-47

BACOU B'R SIBERIA S3 CI SRC

100% metal free model.

- Full grain water resistant leather upper.
- Isothermal warm lining.
- Side loops ,to make it easier to pull on and off.
- → Ideal for building and construction.
- \rightarrow Perfectly adapted for work in cold and damp environments.

EN ISO 20345: 2007 S3 CI SRC

REF: 62 437 21

BACOU B'R SAVANNA S3 SRC

37-47

37-47

100% metal free model.

Same model without isothermal lining. EN ISO 20345: 2007 S3 SRC











BAC'RUN® FREE

BACOU B'R VERTIGO S1P SRC

- Suede leather upper.
- Black Cordura® panels.
- Bellowed tongue.
- → Ideal for light industry and logistics activities.
- → Provides excellent ankle support.

EN ISO 20345: 2007 S1P SRC

REF: 62 437 13











NEW

BACOU B'R GALILEO S1P SRC

38-47

100% metal free model.

- Perforated suede leather upper.
- Black Cordura® panels.
- → Ideal for light industry and logistics activities.
- → Provides exceptional ventilation for wearer comfort.

EN ISO 20345: 2007 S1P SRC

REF: 62 437 11











BACOU B'R CROSS S1P SRC

- Perforated grey suede upper.
- Black Cordura® panels.
- Bellowed tongue.
- → Ideal for light industry and logistics activities.
- → Provides exceptional ventilation and support.

EN ISO 20345: 2007 S1P SRC

REF: 62 437 09









38-47

NEW



BACOU B'R SUMMIT SIP SRC

37-47

100% metal free model.

- Perforated grey suede leather upper.
- Black Cordura® panels.
- → Ideal for light industry and logistics activities.
- → Provides exceptional ventilation for wearer comfort.

EN ISO 20345: 2007 S1P SRC











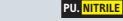
BAC'RUN®

Resistant, versatile, comfortable

BAC'RUN® MAXCONTACT™ OUTSOLE

- PU. <mark>2D</mark>
- PU 2D outsole composed of 2 layers of PU and TPU inserts (certain models).
- → Comfort and shock absorption.
- → Excellent grip on all types of surfaces.

BAC'RUN® POLYNIT™ OUTSOLE



- **PU Nitrile outsole** composed of a Nitrile layer in contact with the ground and a comfort layer made from PU.
- → Resists to heat by contact up to 300°C.
- → Good resistance to chemicals and abrasion.



SPACIUM™ 200J NON METALLIC TOECAP

- Metal free and inalterable.
- Insulates from the heat and cold.
- → Provides effective protection that is hardly noticeable for the wearer.

WATER RESISTANT FULL GRAIN LEATHER

- Resistant to fluid projections and tearing.
- → Longer use.

SUEDE LEATHER

- Suitable for use in warm and dry environments.
- → Greater breathability and comfort.







POROMAX® 3D LINING (certain models)

- · Absorbent and quick drying.
- Antibacterial and anti-odour.
- Hygiene and ventilation guaranteed.

ERGONOMIC ANKLE COLLAR AND PADDED TONGUE

→ Protects and support the ankle.





BAC'RUN® INSOLE

- Removable, antistatic and antibacteria.
- → Improved hygiene.
- → Greater comfort.

BAC'RUN® SPECIFIC

BACOU Bac'Run CHEMICAL S3 HRO SRC

- Microfibre upper.
- Side support rivets and anti-corrosive eyelets.
- Absorbent and quick-dry Poromax® lining.
- → Resistant to contact with aggressive and acidic fluids. EN ISO 20345: 2007 S3 HRO SRC

REF: 62 458 56

PU. NITRILE





SPECIFIC FOR



38-48



BACOU Bac'Run WELDER S3 HRO SRC

38-48

- Water resistant full grain leather upper, stitched with non-flammable Nomex® thread.
- · Leather lined and padded spark-proof flap.
- Absorbent and quick-dry Poromax® lining.
- → Quick and easy to put on and take off. EN ISO 20345: 2007 S3 HRO SRC

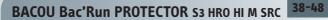
REF: 62 458 66













- Water resistant grained leather.
- 100J metatarsal protection (M).
- → Ensures optimal protection of the metatarsal area. EN ISO 20345: 2007 S3 HRO HI M SRC

REF: 62 458 77















BACOU B'R PRO BTP S3 CI SRC

38-48

- Water resistant full grain leather upper.
- Absorbent and quick-drying Poromax® lining.
- MAXCONTACT[™] sole.
- → Ideal for damp environments.
- → Ensures good ankle support.

EN ISO 20345: 2007 S3 SRC









BACOU Bac'Run 781 S3 WR SRC

- Water resistant oiled full grain leather upper.
- Water resistant breathable membrane.
- MAXCONTACT[™] sole.
- → Ensures excellent foot comfort.
- → Ideal for construction and damp environments.

EN ISO 20345: 2007 S3 WR SRC

REF: 62 457 81













BACOU Bac'Run 776 S3 WR SRC

38-47

- Water resistant oiled full grain leather upper.
- Water resistant breathable membrane.
- Cordura® side panels.
- $\mathsf{MAXCONTACT^{TM}}$ sole.
- → Ideal for damp environments. EN ISO 20345: 2007 S3 WR SRC

REF: 62 457 76









BACOU B'R SIERRA CLASS I S3 HI HRO CI SRC

38-48

- Oiled leather upper, water resistant up to 3 hours, fully lined in cut proof fabric.
- · Absorbent and quick-drying Poromax® lining.
- → Resists chain saw cuts (speed 20 m/s).
- \rightarrow Resists to heat by contact up to 300° C.

EN ISO 17249 SRC

REF: 62 458 62













BAC'RUN® ORIGINALS

BACOU Bac'Run 756 S3 SRC



- Water resistant oiled full grain leather upper.
- Watertight bellows.
- Quick-drying lining in breathable textile.
- Protective reinforcements at the front and back.
- \rightarrow Ideal for construction and damp environments.

EN ISO 20345: 2007 S3 SRC

REF: 62 457 56









BACOU Bac'Run 755 S2 SRC



Same model without anti-puncture midsole. EN ISO 20345: 2007 S2 SRC

REF: 62 457 55









BACOU Bac'Run 786 S3 SRC

38-47

- Water resistant oiled full grain leather upper.
- Breathable textile lining.
- → Ideal for industry and damp environments.
 EN ISO 20345: 2007 S3 SRC

REF: 62 457 86









BACOU Bac'Run 851 S3 HRO SRC



- Water resistant full grain leather upper.
- Watertight bellows.
- Absorbent and quick-drying Poromax® lining.
- Protective reinforcements at the front and back.
- → Resistant to heat by contact up to 300° C. EN ISO 20345: 2007 S3 HRO SRC

REF: 62 458 51











BACOU Bac'Run 751 S3 SRC

- · Water resistant oiled full grain leather upper.
- · Watertight bellows.
- Breathable textile lining.
- Protective reinforcements at the front and back.
- → Ideal for construction and damp environments.

EN ISO 20345: 2007 S3 SRC

REF: 62 457 51









35-47

35-47

BACOU Bac'Run 750 S2 SRC

Same model without anti-puncture midsole. EN ISO 20345: 2007 S2 SRC

REF: 62 457 50









BACOU Bac'Run 801 S3 SRC

- Water resistant oiled full grain leather upper.
- Breathable textile lining.
- MAXCONTACT™ sole.
- → Ideal for industry and damp environments.

EN ISO 20345: 2007 S3 SRC

REF: 62 458 01









38-47

BACOU Bac'Run 846 S3 HRO SRC

- Water resistant full grain leather upper.
- · Watertight bellows.
- Absorbent and quick-drying Poromax® lining.
- Protective reinforcements at the front and back.
- → Resistant to heat by contact up to 300° C.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 458 46













BAC'RUN® ORIGINALS

BACOU Bac'Run FORCE S3 HRO SRC

- Oiled full grain water resistant leather upper.
- · Absorbent and quick-drying Poromax® lining.
- → Ideal for the oil industry.
- → Excellent ankle support.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 458 36

PU. NITRILE











BACOU Bac'Run 861 S3 HRO SRC

38-48

- Rangers in natural water resistant full grain leather.
- Leather reinforcement to protect the ankle bone and Achilles tendon.
- Absorbent and quick-drying textile lining.
- → Ideal for outdoor activities.
- → Excellent foot support.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 458 61









BACOU Bac'Run 761 S3 CI SRC

- Oiled full grain water resistant leather upper.
- Isothermal lining.
- Inverted stitching system for a better evacuation of fluids.
- · Side pull-on tabs.
- → Ideal for cold and damp environments.

EN ISO 20345: 2007 S3 CI SRC

REF: 62 457 61

BACOU Bac'Run 760 S3 SRC

Same model without isothermal lining. EN ISO 20345: 2007 S3 SRC

REF: 62 457 60











BACOU Bac'Run 721 S1P SRC

- Perforated grey suede leather upper.
- Large side ventilation.
- Quick "Velcro" type fastening system.
- → Ideal for logistics.
- → Excellent foot ventilation.

EN ISO 20345: 2007 S1P SRC

REF: 62 457 21













BACOU Bac'Run 731 S1P SRC

- Perforated grey suede leather upper.
- Breathable textile lining.
- → Ideal for logistics.
- → Excellent foot ventilation.

EN ISO 20345: 2007 S1P SRC

REF: 62 457 31











35-47

35-47

BACOU Bac'Run 730 S1 SRC

Same model without anti-puncture midsole. EN ISO 20345: 2007 S1 SRC

REF: 62 457 30











BACOU Bac'Run 736 S1P SRC

- Suede leather with textile panels.
- Bellowed tongue.
- Breathable textile lining.
- \rightarrow Ideal for logistics.
- → Excellent ankle support.

EN ISO 20345: 2007 S1P SRC

REF: 62 457 36













BAC'RUN® ORIGINALS

BACOU Bac'Run 701 S1P SRC

• Pigmented leather upper.

→ Ideal for industry.

EN ISO 20345: 2007 S1P SRC

REF: 62 457 01









35-48

35-48

BACOU Bac'Run 700 S1 SRC

Same model without anti-puncture midsole. EN ISO 20345: 2007 S1 SRC

REF: 62 457 00









BACOU Bac'Run 771 S3 CI SRC

• Water resistant full grain leather upper.

• Isothermal lining.

• Ergonomic padding and ankle bone protection.

→ Good protection in environments.

→ Ideal for construction.

EN ISO 20345: 2007 S3 CI SRC

REF: 62 457 71









38-47

BACOU BAC'RUN 709 S1P SRC

Pigmented leather upper.

- Watertight bellows.
- · Absorbent textile lining.
- → Good ankle protection.
- → Ideal for industry.

EN ISO 20345: 2007 S1P SRC

REF: 62 457 09









BACOU BAC'RUN 708 S1 SRC

Same model without anti-puncture midsole. EN ISO 20345: 2007 S1 SRC









BACOU Bac'Run 711 S3 SRC

- Water resistant leather upper.
- Watertight leather bellows.
- Protective reinforcements at the front.
- → Ideal for construction and damp environments. EN ISO 20345: 2007 S3 SRC

REF: 62 457 11









35-48



BACOU Bac'Run 716 S3 SRC

- Water resistant leather upper.
- Watertight leather bellows.
- Protective reinforcements at the front and back.
- \rightarrow Ideal for construction and damp environments.

EN ISO 20345: 2007 S3 SRC **REF: 62 457 16**

PU. <mark>2D</mark>







35-48

BACOU Bac'Run 715 S2 SRC

35-48

Same model without anti-puncture midsole. EN ISO 20345: 2007 S2 SRC

REF: 62 457 15

PU. <mark>2D</mark>





BACOU Bac'Run 841 S3 HRO SRC

- Water resistant full grain leather upper.
- Watertight leather side bellows.
- Absorbent and quick-drying Poromax® lining.
- → Ideal for the chemical industry and damp environments.

EN ISO 20345: 2007 S3 HRO SRC **REF: 62 458 41**

PU. NITRILE







38-48

BACOU Bac'Run 831 S3 HRO SRC

38-48

- Water resistant full grain leather upper.
- Watertight leather bellows.
- Absorbent and quick-drying Poromax® lining.
- \rightarrow Ideal for the petrol industry and damp environments.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 458 31











TRIAXE®

TEMPTATION

B'COLORS

BAC'RUN

TRIAXE

STITCHED AND
CEMENTED RANGES



TRIAXE® URBAN

Multi-purpose, technology and comfort

Triaxe® Urban shoes are designed for people working in the industry or services sector and suit both regulation and casual outfits.



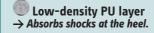
Non-metallic, made from high tenacity antistatic textile fibres.

Covers 100% of the sole of the foot.

 \rightarrow Total protection whilst remaining flexible.

TRIAXE® URBAN PU 2D SOLE

Specific sole for industry and services.



High-density PU layer → Ensures a good grip, resists abrasion and contact with greasy fluids.

The Triaxe® Urban collection as well as the other models in the range are recommended for:

- Industry.
- Logistics and transports.
- Services.
- Outdoor work.

TRIAXE® URBAN

BACOU TXL FLYER RIPPER S3 CI SRC

- Water resistant full grain leather upper.
- Ergonomic Cordura® collar.
- Reinforced frontal protection.
- Absorbent and quick-drying Poromax[®] lining.
- → Specially for waste disposal companies and local authorities. EN ISO 20345: 2007 S3 CI SRC

REF: 62 444 57







38-47





BACOU TXL EXPLORER RIPPER S3 CI SRC

38-47

- Water resistant full grain leather with Cordura®.
- Ergonomic Cordura® collar.
- Reinforced protection at the front.
- Absorbent and quick-drying Poromax® lining.
- → Specially for waste disposal companies and local authorities. EN ISO 20345: 2007 S3 CI SRC

REF: 62 444 56







BACOU TXL PIONNER S3 SRC

- Full grain oiled water resistant leather.
- Padded ergonomic collar and tongue.
- Breathable and quick-drying textile lining.
- → Multi-purpose model for industry and outdoor work.

EN ISO 20345: 2007 S3 SRC

REF: 62 444 11

BACOU TXL PIONNER BLACK S3 SRC

35-4

35-47

Same model in black. EN ISO 20345: 2007 S3 SRC

REF: 62 444 13







BACOU TXL PIONNER S2 SRC

38-47

Same model without anti-puncture midsole. EN ISO 20345: 2007 S2 SRC

REF: 62 444 10







BACOU TXL REPORTER S3 CI SRC

- Oiled full grain water resistant leather upper.
- Ergonomic collar.
- · Leather lining.
- → Versatile model for industry and damp environments.

EN ISO 20345: 2007 S3 CI SRC

REF: 62 444 16







35-47

35-47

BACOU TXL REPORTER S2 CI SRC

Same model without anti-puncture midsole.

EN ISO 20345: 2007 S2 CI SRC

REF: 62 444 15







BACOU TXL DRIVER S3 SRC

- · Water resistant full grain leather upper.
- Cordura[®] ergonomic collar.
- Absorbent and quick-drying Poromax® lining.
- → Highly resistant to spattering of fluids.
- → Recommended for damp environments.

EN ISO 20345: 2007 S3 SRC

REF: 62 444 46







38-47

BACOU TXL RYDER S3 SRC

- · Water resistant full grain leather upper.
- Cordura® ergonomic collar.
- Absorbent and quick-drying Poromax[®] lining.
- → Highly resistant to spattering of fluids.
- \rightarrow Recommended for damp environments.

EN ISO 20345: 2007 S3 SRC

REF: 62 444 51









TRIAXE

TRIAXE® URBAN

BACOU TXL DENVER S3 SRC

100% metal free model.

- Black full grain water resistant leather upper.
- Leather lining.
- Leather insole.
- → Suitable for wearing with a uniform.
- → Specially for protected environments.

EN ISO 20345: 2007 S3 SRC

REF: 62 444 43









35-47



BACOU TXL SMART S3 SRC

100% metal free model.

- Water resistant full grain leather upper.
- · Leather lining.
- → General purpose urban style.
 EN ISO 20345: 2007 S3 SRC

REF: 62 444 31









38-47

BACOU TXL CITY S3 SRC

100% metal free model.

- Smooth full grain water resistant leather upper.
- Padded collar.
- · Leather lining.
- → Suitable for wearing with a uniform.
- → Ideal for administration and local authorities.

EN ISO 20345: 2007 S3 SRC

REF: 62 444 36









38-47

38-47

BACOU TXL CITY S2 SRC

Same model without anti-puncture midsole.

EN ISO 20345: 2007 S2 SRC

REF: 62 444 35









BACOU TXL BOSTON S3 SRC

100% metal free model.

- Full grain water resistant leather upper.
- Leather lining.
- → Suitable for wearing with a uniform.

EN ISO 20345: 2007 S3 SRC

REF: 62 444 26









38-47

BACOU TXL BOSTON S2 SRC

Same model without anti-puncture midsole.

EN ISO 20345: 2007 S2 SRC

REF: 62 444 25









BACOU TXL PILOT S3 SRC

100% metal free model.

- Full grain leather, loafer-style upper.
- Padded collar.
- · Absorbent and quick-drying lining.
- \rightarrow Easy to slip on and off.
- → Suitable for wearing with a uniform.

EN ISO 20345: 2007 S3 SRC

REF: 62 444 21









38-47





BACOU TXL MAX S3 SRC

100% metal free model.

- Water resistant full grain leather upper.
- · Lined and padded ergonomic collar.
- Breathable and quick-drying textile lining.
- → Specially for protected and regulated environments.
- → Ideal for airports and logistics.

EN ISO 20345: 2007 S3 SRC

REF: 62 453 21









38-47

BACOU TXL FLEX S3 SRC

100% metal free model.

- Water resistant full grain leather upper.
- Lined and padded ergonomic collar.
- Breathable and quick-drying textile lining.
- ightarrow Specially for protected and regulated environments.
- → Ideal for airports and logistics.

EN ISO 20345: 2007 S3 SRC

REF: 62 453 31









38-47



TRIAXE®

BACOU TXL ZEN S1P SRC

100% metal free model.

- · Suede upper with textile panels.
- Padded tongue and ergonomic collar.
- Breathable and quick-drying textile lining.
- → Ideal for transport and logistics.
- → Recommended for warm and dry environments.

EN ISO 20345: 2007 S1P SRC

REF: 62 453 01











38-47



BACOU TXL COOL S1P SRC

38-47

100% metal free model.

- Suede upper with textile panels.
- Lined and padded ergonomic collar.
- Breathable and quick-drying textile lining.
- → Ideal for transport and logistics.
- → Recommended for warm and dry environments.

EN ISO 20345: 2007 S1P SRC

REF: 62 453 11











BACOU TXL ACTIVE S3 SRC

100% metal free model.

- Water resistant oiled full grain leather upper.
- Lined and padded ergonomic collar.
- Breathable and quick-drying textile lining.
- → Suitable for industrial activities and outdoor work. EN ISO 20345: 2007 S3 SRC

REF: 62 453 51









38-47



BACOU TXL PUNCH S3 SRC

38-47

100% metal free model.

- Oiled full grain leather upper, water resistant.
- Ergonomic, lined and padded collar.
- Breathable and quick-drying textile lining.
- → Suitable for industrial activities and outdoor work. EN ISO 20345: 2007 S3 SRC

REF: 62 453 41









BACOU TXL GOLF S1P SRC

100% metal free model.

- Full grain leather upper with no metal parts.
- Lined and padded ergonomic collar.
- Choice of white or black laces.
- → Suitable for industrial and maintenance activities.

EN ISO 20345: 2007 S1P SRC

REF: 62 456 26









38-47



WHILE STOCKS LAST

BACOU TXL AIR S1P SRC

36-47

100% metal free model.

- Perforated full grain leather upper with large ventilation.
- Velcro type fastening.
- · Breathable and quick-drying textile lining.
- → Recommended for warm and dry environments.

EN ISO 20345: 2007 S1P SRC

REF: 62 456 46











WHILE STOCKS LAST

BACOU TXL START S1P SRC

100% metal free model.

- Perforated nubuck leather upper.
- Lined and padded ergonomic collar.
- Breathable and quick-drying textile lining.
- → Recommended for transport and logistics.

EN ISO 20345: 2007 S1P SRC

REF: 62 456 48











38-47



BACOU TXL BLIZZARD S3 CI SRC

38-47

- Full grain leather upper, isothermal fleece lining.
- Ergonomic padded collar and watertight leather bellow.
- Fastens with zip and laces.
- Protective reinforcements at the front.
- → Resistant to liquid projections.
- → Ideal for cold and damp environments.

EN ISO 20345: 2007 S3 CI SRC

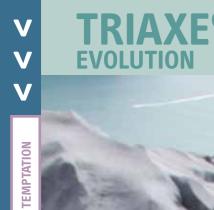
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39





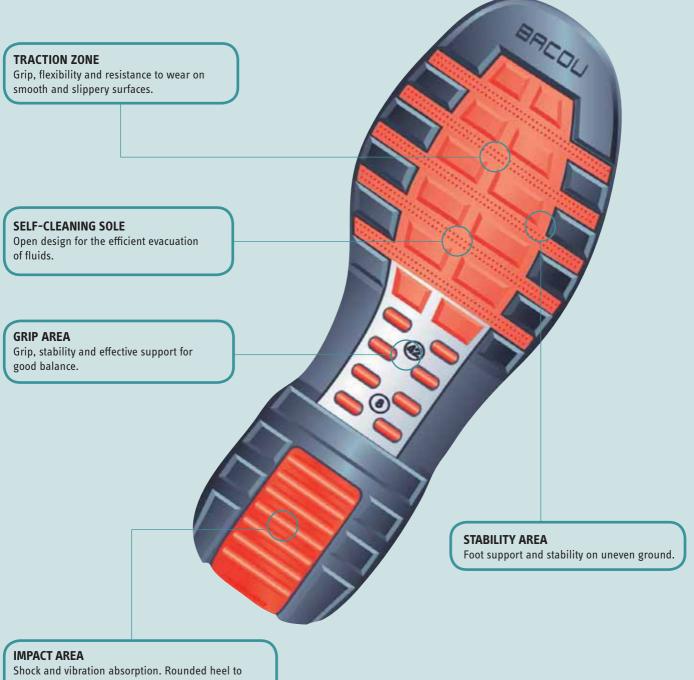
TRIAXE® EVOLUTION

Lightweight, multi-purpose and high performance

Triaxe® Evolution shoes were designed to meet all requirements for the comfort and protection of wearers.

The whole collection is equipped with the Triaxe® Evolution sole in PU Nitrile. This is a versatile sole tailored to all working environments, even the most aggressive ones.

- The intermediary layer in flexible and lightweight, low-density PU provides additional heat insulation while ensuring the user's comfort.
- The Nitrile sole in contact with the ground ensures exceptional adherence on all types of surfaces and resists to acids, fuel-oil and heat by contact up to 300°C.



optimise initial contact with the ground.

TRIAXE® EVOLUTION

BACOU BSL HIGHWAY S3 HI HRO SRC

38-48

- Water resistant full grain leather upper, resistant to fuel-oil spattering.
- · Heat-resistant multi-layer insole and lining.
- Ergonomic and padded collar.
- → Model specific for work on hot surfaces.
- → Efficiently protects the foot's sole against risks of burning (HI 160°C). EN ISO 20345: 2007 S3 HI HRO SRC

EN 130 20343. 2007 33 HI HNO 3P

REF: 62 459 18











BACOU BSL DEFENDER S3 HRO SRC

38-48

100% metal free model.

- Derby-style full grain water resistant leather upper.
- Padded tongue and ergonomic collar.
- · Absorbent and quick-drying Poromax® linin.
- → Resistant to spattering of fluids.
- → Specially for use in protected environments.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 459 31











BACOU BSL CHALLENGER S3 HRO SRC

38-48

100% metal free model.

- Derby-style full grain water resistant leather upper.
- Padded tongue and ergonomic ankle collar.
- · Absorbent and quick-drying Poromax® lining.
- → Resistant to spattering of fluids.
- → Specially for use in protected environments.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 459 36















BACOU BSL WINNER S3 HRO SRC

38-48

- Derby style full grain water resistant leather upper.
- Padded tongue and ergonomic ankle collar.
- · Watertight bellows.
- Absorbent and quick-dry Poromax[®] lining.
- → Specially for use in heavy industry.
- → Ideal for aggressive environments.

EN ISO 20345: 2007 S3 HRO SRC **REF: 62 459 38**







BACOU BSL GUARD S3 HRO SRC

38-48

- Rangers style full grain water resistant leather upper.
- Padded upper to protect the ankle bone and Achilles tendon.
- · Absorbent and quick-drying Poromax® lining.
- → Resistant to spattering of fluids.
- ightarrow Ideal for money transporting and security companies.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 459 41













BACOU BSL PAINTER S3 HRO SRC

38-48

100% metal free model.

- Ankle boot-style upper in water resistant microfibre.
- Minimum stictching for effective watertight protection and easy care.
- Padded collar.
- Absorbent and quick-drying Poromax® lining.
- → Resistant to chemicals and industrial paints.
 EN ISO 20345: 2007 S3 HRO SRC

REF: 62 459 43











BACOU BSL AQUATIK S1P HRO SRC

- Ankle boot-style upper in microfibre.Padded tongue and ergonomic collar.
- Absorbent and quick-drying Poromax[®] lining.
- · Sole highly-adherent on wet ground and rocks.
- → Resistant to abrasion and wet/dry cycles.

EN ISO 20345: 2007 S1P HRO SRC

REF: 62 459 56









38-48





TRIAXE® OUTDOOR

High-quality materials for use in extreme conditions

The Triaxe® Outdoor collection is devoted to all those working outdoors, irrespective of the weather conditions.

All the models in the collection are equipped with the Triaxe outdoor sole in PU 2D, designed specially for building and outdoor work.

- The intermediary layer in low-density PU ensures comfort and flexibility, while absorbing shocks at the heel.
- The outsole is equipped with broad, self-cleaning cleats for better stability and an excellent grip on uneven, wet or angular surfaces.



BACOU AX STORM S3 WR

38-47

- High upper, full grain nubuck leather, with reflective strips.
- · Waterproof breathable membrane.
- Padded tongue and watertight bellows.
- \rightarrow Ideal for cold and damp weather conditions.
- → Specially for outdoor work.

EN ISO 20345: 2004 S3 WR

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

REF: 62 455 44











WHILE STOCKS LAST

BACOU AX SUN S3 WR

38-47

- Water resistant nubuck full grain leather upper, reflective bands.
- Waterproof breathable membrane.
- Padded tongue and watertight bellows.
- → Ideal for cold and damp weather conditions.
- → Specially for outdoor work.

EN ISO 20345: 2004 S3 WR

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

REF: 62 455 04









BACOU AX STORM BLUE S3

38-47

- Water resistant nubuck full grain leather upper, Cordura® panels.
- Padded tongue and water-tight bellows.
- Padded ankle bone protection.
- \rightarrow Ideal for cold and damp weather conditions.
- → Specially for outdoor work.

EN ISO 20345: 2004 S3

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

REF: 62 455 43











TRIAXE® SPORT

Comfort, flexibility and high quality materials

Combining high quality materials and modern design, Triaxe® Sport shoes provide a feeling of well-being and comfort so wearing safety equipment is no longer a constraint.

The whole collection is equipped with a Triaxe[®] Sport PU.2D sole designed specially for movement on hard, smooth and slippery industrial surfaces.

- The intermediary layer in low-density PU ensures **comfort and flexibility**, improving shock absorption at the heel.
- The surface in contact with the floor, in high-density PU, ensures an excellent grip as well as high resistance to abrasion and oils.



BACOU TXL FLASH S1P

38-47

100% metal free model.

- · Blue suede leather upper.
- Ergonomic ankle collar.
- Cordura® padded tongue, lined with breathable textile.
- → Easy fastening system with Velcro® type strap.
- → Ideal for assembly and decorating work in dry environments.

EN ISO 20345: 2004 S1P

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 01













BACOU TXL TRAINER S1P

35-47

100% metal free model.

- Grey perforated suede leather upper.
- Ergonomic collar.
- Cordura® padded tongue, lined with breathable textile.
- → Good foot ventilation.
- → Ideal for light industry and logistics.

EN ISO 20345: 2004 S1P

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 06











BACOU TXL TRAINER S1

38-47

Same model without anti-puncture midsole.

EN ISO 20345: 2004 S1

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 05









BACOU TXL RACER S1P

38-47

100% metal free model.

- Grey suede leather upper.
- Ergonomic ankle collar.
- Cordura® padded tongue, lined with breathable textile.
- → Excellent foot support.
- → Ideal for logistics and light industry.

EN ISO 20345: 2004 S1P

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 11















TRIAXE®

BACOU TXL OLYMPIC S1P

38-47

- · Blue suede leather upper.
- Ergonomic collar and tongue in Cordura®, lined and padded.
- Absorbent and quick-drying Poromax[®] lining.
- → Excellent stability while walking.
- → Ideal for light industry and logistics.

EN ISO 20345: 2004 S1P

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 16













BACOU TXL DYNAMIC S1P

38-47

- Blue suede leather upper.
- Ergonomic ankle collar and tongue in Cordura®, lined and padded.
- Absorbent and quick-drying Poromax® lining.
- → Excellent stability while walking.
- \rightarrow Ideal for light industry and logistics.

EN ISO 20345: 2004 S1P

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 21









BACOU TXL QUICK S3

38-47

- · Water resistant black full grain leather upper.
- Padded tongue and water-tight leather side bellows.
- Absorbent and quick-drying Poromax[®] lining.
- → Ideal for industry and damp environments.

EN ISO 20345: 2004 S3

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 26









BACOU TXL ENERGY S3

38-47

- · Water resistant black full grain leather upper.
- Ergonomic ankle bone protection.
- Absorbent and quick-drying Poromax® lining.
- → Excellent foot support.
- → Ideal for industry and damp environments.

EN ISO 20345: 2004 S3

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 31











BACOU TXL LEADER S3

38-47

100% metal free model.

- Black water resistant full grain leather upper.
- · Reflective bands for greater visibility.
- Absorbent and quick-drying Poromax[®] lining.
- → Ideal for industry and damp environments.
- → Good stability while walking.

EN ISO 20345: 2004 S3

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 41









BACOU TXL SKIPPER S1P

38-47

100% metal free model.

- Black leather upper.
- Ergonomic and padded collar.
- Absorbent and quick-drying Poromax[®] lining.
- → Ideal for industry and logistics.

EN ISO 20345: 2004 S1P

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1:2007

REF: 62 445 36













STITCHED AND CEMENTED RANGES

V

TEMPTATION

B'COLORS

BAC'RUN

TRIAXE

STITCHED AND MENTED RANGES

NIT'LITE

WHITE RANGE

ACCESSORIES



STITCHED AND CEMENTED RANGES

A large choice of robust models

The stitched and cemented collection offers a wide range of models that are both technological and attractive.

<u>Stitched outsoles</u> are used in manufacturing sturdy and hard-wearing shoes, worn in all weather conditions and destined for outdoor activities and aggressive environments.

<u>Cemented outsoles</u> are used for shoes with a lighter, practical and elegant design.

Most of the stitched models combine our unique expertise in the latest innovations regarding shoes for professionals:

- 200| non metallic toecaps
- non-metallic, anti-puncture midsoles

Thus, they provide the wearer with greater comfort and safety throughout the day.

Double stitched assembly technology





The double stitched assembly process of manufacturing guarantees wearers with a sturdy and comfortable shoe that is suitable for all grounds and weather conditions.

It provides better foot hygiene allowing the evacuation of perspiration

Stitched technology also enables shoes to be manufactured in larger sizes (up to size 51).

The stitched and cemented models provide a response to specific needs:

- Outdoor activities in difficult weather conditions.
- Management staff.
- Specific models for fire fighters.

STITCHED RANGE

OUTDOOR

BACOU SAHARA S3 SRC

- Water resistant oiled leather upper, leather lining.
- → Flexible and slip resistant.
- → General purpose.

EN ISO 20345: 2007 S3 SRC

REF: 65 303 01







39-47

BACOU SAHARA 02 SRC

39-47

Same model without toecap or anti-puncture midsole. EN ISO 20347: 2007 O2 SRC

REF: 65 303 02





BACOU NEVADA S3 SRC

39-47

- · Water resistant oiled leather upper.
- Fully lined in leather.
- → Flexible and slip resistant.
- → General purpose.

EN ISO 20345: 2007 S3 SRC

REF: 65 303 11







BACOU ANNAPURNA S3 SRC

- Full grain leather upper, water resistant for up to 6 hours.
- Suede lining and padded ankle collar.
- → Ideal for use in damp environments and on unstable ground. EN ISO 20345: 2007 S3 SRC

REF: 65 303 16







39-47

BACOU NEBRASKA S3 SRC

39-47

- Black upper in water resistant oiled leather.
- Padded tongue and ankle collar.
- Abrasion-resistant reinforcement at the front and back.
- → Ideal for building work.

EN ISO 20345: 2007 S3 SRC

REF: 65 303 31







BACOU COLOMBIA S3 SRC

- Black high-cut upper in water resistant oiled leather.
- Padded tongue and collar.
- Leather flap with Velcro® fastening.
- · Bellow and collar in smooth leather.
- → Good ankle protection.

EN ISO 20345: 2007 S3 SRC

REF: 65 303 41







39-47





OS S3 SRC 35-42

Ladies model.

- Black high-cut upper in water resistant oiled leather, with water-tight Cordura® panels.
- Ergonomic upper.
- Absorbent and quick-drying 3D Poromax® lining.
- → Excellent ankle support.
- → Ideal for use in damp environments.

EN ISO 20345: 2007 S3 SRC

REF: 65 514 32









BACOU ONDINE S1P SRC

Ladies model.

- High-cut upper in blue nubuck leather.
- Ergonomic upper.
- Absorbent and quick-drying 3D Poromax® lining.
- → Excellent ankle support.
- → General purpose.

EN ISO 20345: 2007 S1P SRC

REF: 65 514 31







35-42





BACOU SOLARIS S3 SRC

Women's model.

 Nubuck water resistant leather upper, with water-tight Cordura® panels.

- Absorbent and quick-drying 3D Poromax[®] lining.
- → General purpose.
- → Ideal for use in damp environments.

EN ISO 20345: 2007 S3 SRC

REF: 65 514 33









35-42

STITCHED RANGE SPECIFIC

BACOU RANGERS FPA HRO

37-48

- Full grain leather upper, water resistant for up to 3 hours.
- Side zip.
- Heat-resistant neoprene sole.
- → Quick and easy to take off.

EN 345-2 FPA HRO

REF: 65 380 59







BACOU RANGERS FPE HRO

- Same model with waterproof and breathable Sympatex® lining.
- → Ideal for difficult weather conditions (cold and damp).

EN 345-2 FPE HRO REF: 65 380 57







BACOU AIRPORT 03 HRO

37-48

- Same model without toecap but with anti-puncture midsole.
- Reflective band at the heel.
- Waterproof and breathable Sympatex® lining.
- → 100% metal free model.
- → Ideal for use in protected environments (airports).

EN ISO 20347: 2004 O3 HRO

REF: 65 380 75













BACOU FIREMAN FPA HRO

38-47

- Water resistant full grain leather upper.
- Heat-resistant neoprene sole.
- → Ideal for interventions in very aggressive environments.
- → General purpose.

EN 345-2 FPA HRO

REF: 65 313 18





BACOU LOGGER S3 HI HRO CI CLASS II SRC

38-48

- Oiled leather, water resistant up to 3 hours (EP 2,5/2,7mm).
- Nitrile rubber outsole.
- Upper fully lined in cut resistant fabric.
- → Protection against cuts from chain saws (24 m/s).

EN ISO 17429: 2004 S3 HI HRO CI CL II SRC

REF: 65 321 03











BACOU ESCALADE S3 HRO SRC

38-47

- Full grain leather upper, water resistant up to 7 hours.
- Ergonomic collar.
- Absorbent and quick-drying 3D Poromax® lining.
- Nitrile outsole.

→ Ideal for outdoor work on sloping or unstable ground.
EN ISO 20345: 2007 S3 HRO SRC

REF: 65 313 41





BACOU TORNADE S3 HI HRO

39-47

Special outsole model.

- Full grain water resistant leather upper.
- Textured, non-marking outsole, without heel.
- Outsole resistant to contact with hot surfaces up to 300°C.
- → Limits temperature increases inside the shoe.
- → Ideal for work on hot surfaces.

EN ISO 20345: 2004 S3 HI HRO

Slip resistance: SRA according to EN ISO 20345: 2004/Amd 1: 2007

REF: 65 320 18





STITCHED RANGE ORIGINALS

BACOU MONTAGNARD S3 HRO

39-46

- Oiled full grain leather upper, water resistant up to 7 hours.
- Fully lined in leather.
- No stiching (to prevent tearing).
- → Ideal for forestry and outdoor work on sloping or unstable ground. EN ISO 20345: 2004 S3 HRO

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

REF: 65 344 44









BACOU VALLOIRE S3 HRO

37-48

- Water resistant full grain leather upper.
- Fully lined in leather.
- No side seams.
- → Ideal for building sites and outdoor work.

EN ISO 20345: 2004 S3 HRO

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

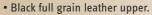
REF: 65 342 44





BACOU MAXI BOOT S1P HRO

37-48



- Water-tight leather bellow.
- · Absorbent and quick-drying Poromax® lining.
- → Suitable for industry in aggressive environments.

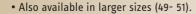
EN ISO 20345: 2004 S1P HRO

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

REF: 65 320 08







• Steel toecap. Item code: 62 001 11





BACOU RIVER BROWN S3 HRO

- Water resistant full grain leather upper.
- Fully lined in leather.
- Black Nitrile sole.
- → Ideal for service activities and outdoor work.

EN 345 - 1 S3 HRO REF: 62 001 33

BACOU RIVER BLACK S3

• Same model in black leather.

REF: 65 301 39





38-47

38-47



BACOU ALASKA S3 HRO CI SRC

• Mid-calf boot in black full grain leather.

- Sheepskin lining with Thinsulate™.
- Wide from the species
- Wide front opening.
- Black Nitrile sole.
- → Ideal for cold environments. EN ISO 20345: 2007 S3 HRO CI SRC

REF: 65 390 59







38-48



• Oiled water resistant leather.

- Fleece lining, 75% wool.
- Black Nitrile sole.
- → Ideal for cold environments and working in winter.

EN ISO 20345: 2007 S3 HRO CI SRC

REF: 65 390 60







37-48

BACOU RALLYE FOURRE DM S3 HRO CI

Model for larger sizes.

- Steel toecap.
- Steel anti-puncture midsole.

EN 345-1 S3 CI

REF: 62 001 37





49-50

BACOU RANDONNEUR S3 HRO

• Oiled full grain leather upper, water resistant up to 7 hours.

- Leather-lined padding to protect the ankle bone.
- Black Nitrile sole.
- → Good foot support on sloping and unstable ground. EN 345-1 S3 HRO

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

REF: 65 311 22







SORIES



CEMENTED RANGE EXECUTIVE

BACOU LONDRES 02 SRA

39-46

- Black Derby-style.
- Smooth water-resistant full grain leather upper.
- Fully lined in leather.
- → Ideal for service activities.
- → Suitable for wearing with a uniform.

EN ISO 20347: 2007 02 SRA

REF: 65 416 69





BACOU MILAN S2 SRA

39-46

- Black Derby-style.
- Water resistant full grain leather.
- Leather lining and insole.
- → Ideal for service activities.
- → Suitable for wearing with a uniform.
 EN ISO 20345: 2007 S2 SRA

REF: 65 416 85



BACOU NEUILLY 02 SRA

39-46

- Black loafer.
- Smooth full water resistant grain leather upper.
- Fully lined in leather.
- → Ideal for service activities.

EN ISO 20347: 2007 02 SRA

REF: 65 420 79



39-47

BACOU PRESIDENT S1P SRA

- Black Derby-style shoe.
- Full grain leather upper.
- Fully lined in leather.
- → Suitable for wearing with uniforms.
- → Ideal for service activities. EN ISO 20345: 2007 S1P SRA

REF: 65 416 50





39-47





BACOU OXFORD S1P SRA

- Comfortable black loafer style.
- Smooth full grain leather upper.
- Fully lined in leather.
- → Suitable for wearing with uniforms.
- → Ideal for service activities. EN ISO 20345: 2007 S1P SRA REF: 65 416 04





39-47

BACOU EPSON P1 SRA

- Full grain leather shoe.
- Full lined in leather.
- Nitrile sole.
- 100] protective toecap.
- → Suitable for wearing with uniforms.
- → Ideal for service activities.

EN ISO 20346: 2007 P1 SRA

REF: 65 416 13





39-46

BACOU CAMBRIDGE 02 SRA

- Black Derby-style shoe.
- Smooth full grain leather upper.
- Fully lined in leather.

Made to order: 37, 48-51.

→ Suitable for wearing with service outfits and uniforms.

EN ISO 20347: 2007 O2 SRA

REF: 65 420 77





NIT'LITE®

Shoes made to resist extreme temperatures

With the NIT'LITE® range, BACOU has created the first Nitrile rubber outsole with an expanded cellular structure, for even greater lightness and comfort.

Resistant to the most extreme temperatures: -30°C to + 300°C.

Resistant to grease, fuel oil and standard chemical agents.

Excellent abrasion resistance.



Good resistance in warm and damp tropical weather conditions.

Good grip coefficient: SRC according to EN ISO 20345: 2004/Amd 1: 2007.

Light and flexible as a result of its unique expanded cellular structure.

NIT'LITE®

BACOU NTL SUPER BOOT BK S1P HRO SRC

- · Black pigmented leather upper.
- Padded ankle collar.
- → Oustole resistant to heat by contact up to 300°C.

EN ISO 20345: 2007 S1P HRO SRC

REF: 62 133 03





BACOU NTL SUPER BOOT BK S1 HRO SRC

Same model without anti-puncture midsole.

EN ISO 20345: 2007 S1 HRO SRC

REF: 62 133 02





BACOU NTL SUPER BOOT MF S1P HRO SRC 38-47

- Brown pigmented leather upper.
- Leather gusset.
- Padded ankle collar.
- → Oustole resistant to heat by contact up to 300°C.

EN ISO 20345: 2007 S1P HRO SRC

REF: 62 133 53





BACOU NTL WELDER BOOT S1P HRO SRC

38-47

- Black pigmented leather upper.
- · Padded ankle collar.
- Spark-proof leather flap, 2 quick-release buckles.
- Frontal reinforcement with 2 rivets.
- → Easy to take off if risk of burning.
- → Outsole resistant to contact with heat up to 300°C.

EN ISO 20345: 2007 S1P HRO SRC

REF: 62 134 03







SPECIFIC

BACOU NTL FOUNDRY BOOT S3 HRO SRC

38-47

- Brown pigmented full grain leather upper.
- · Anti-spark protection flap with 3 quick-release buckles.
- → Excellent protection against spark projections.
- → Sole resists contact with heat up to 300°C.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 134 13





BACOU NTL MAXI BOOT S3 HRO SRC

38-47

- Brown pigmented full grain leather upper.
- Padded ankle bone protection.
- → Resistant to liquid projections.
- → Sole resists contact with heat up to 300°C.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 135 03









BACOU NTL TRAINING LUX S3 HRO SRC

38-47

- Black full grain water resistant leather upper.
- → Ideal for the chemical industry and assembly work. EN ISO 20345: 2007 S3 HRO SRC

REF: 62 137 03





BACOU NTL RIGGER S3 HRO SRC

38-47

- Water resistant full grain leather upper.
- Stitching resistant to heat and flames.
- Pull-on tabs.
- → Ideal for iron and steel work and the metallurgical industry.
- → Resistant to liquid projections.

EN ISO 20345: 2007 S3 HRO SRC

REF: 62 139 53







V V WHITE RANGE LADIES

V

TEMPTATION

COLORS

BAC'RUN

TRIAXE

STITCHED AND
CEMENTED RANGES

NIT'LITE

HITE RANGE

ACCESSORIES



WHITE RANGE

Hygiene, comfort and slip resistance

Our R&D teams have designed a range dedicated to the needs of the food industry, collective catering and advanced technologies.

All the styles in the White Range are made using materials that resist to the aggressive nature of diluted chemicals and grease.

The upper section has been specially designed to limit any possible proliferation of bacteria while facilitating the evacuation of fluids.

BACOU TPT PEARL S2 SRC

- White leather upper.
- Leather lining.
- Leather insole.
- → Leather lining provides greater comfort.
- > Easv care.

EN ISO 20345: 2007 S2 SRC

REF: 65 511 00









BACOU TPT FRESH S1 SRC

• Perforated white leather upper.

- Leather lining.
- Leather insole.
- → Ideal for warm environments.
 EN ISO 20345: 2007 S1 SRC

REF: 65 511 05



35-42

WHITE RANGE LADIES

BACOU TPT WHITE LABO SB EA SRC

- Perforated full grain leather upper.
- PU sole.
- \rightarrow Quick and easy to put on.
- \rightarrow Greater comfort due to leather linings.

EN ISO 20345: 2007 SB EA SRC

REF: 65 515 00



35-42

BACOU TPT WHITE LABO OB EA SRC

Same model available without toecap. EN ISO 20347: 2007 OB EA SRC

REF: 65 515 01





BACOU TPT NACRE S1 SRC

• Upper in white microfibre.

• PU sole.

→ Easy to care for.
EN ISO 20347: 2007 S1 SRC

REF: 65 515 15



35-42

BACOU TPT LITE S1 SRC

35-42

- Full grain perforated leather upper, full grain leather lining.
- PU sole.
- \Rightarrow Specially for warm environments.
- → Ideal for warm and dry environments.

EN ISO 20345: 2007 S1 SRC

REF: 65 511 50





BACOU MONT BLANC S3

35-47

- Antibacterial leather upper.
- No stitching on the upper to limit contamination.
- PU 2D outsole.
- \rightarrow Light, flexible and easy to care for.

EN 345-1 S3

Slip resistance: SRC according to EN ISO 20345: 2004/Amd 1: 2007

REF: 62 332 15





BACOU MONT BLANC S2

Same model without anti-puncture midsole.

EN 345-1 S2 REF: 62 332 16







BACOU SUPER MONT BLANC S2

35-47

- Antibacterial treated white leather upper.
- No stitching on the upper to limit contamination.
- PU 2D outsole.
- → Light, flexible and easy care.

EN 345-1 S2

Slip resistance: SRC according to EN ISO 20345: 2004/Amd1: 2007

REF: 62 407 48









WHITE RANGE MEN

BACOU PRO'CLEAN S2 SRC

35-48

- · Upper in white microfibre for easy washing.
- No stitching to limit contamination.
- Bac'Run® white outsole.
- → Excellent slip resistance and life span with intensive use.

EN ISO 20345: 2007 S2 SRC

REF: 62 458 05







BACOU PRO'CLEAN S3 SRC

Same model with anti-puncture midsole. EN ISO 20345: 2007 S3 SRC

REF: 62 458 06







BACOU PRO'CLEAN BLACK S2 SRC

Same model in black. EN ISO 20345: 2007 S2 SRC

REF: 62 458 07













BACOU SUPER PRO'CLEAN S2 SRC

35-48

- Upper in white microfibre for easy washing.
- No stitching on the upper to limit contamination.
- Bac'Run® white outsole.
- → Guarantees good foot support.

EN ISO 20345: 2007 S2 SRC

REF: 62 458 10









ACCESSORIES

Those «added features» for extra comfort

Our range of accessories meet the needs of even the most demanding users: insoles, socks and oversocks, booties and laces are available in individual packaging.

BACOU COMFORT INSOLE

36-47

- Anatomic and pre-shaped.
- Heel reinforcement and arch support.
- Antistatic and removable.
- Absorbent textile coating.

REF: 60 003 30



BACOU IMAGE INSOLE

35-47

- Light green non-woven fibres.
- Honeycomb structure, hypoallergenic.
- Impregnated with an anti-fungal and antibacterial agent.
- Neutralizes perspiration.

REF: 60 003 01

BACOU BLUE INSOLE

35-47

- Blue non-woven fibres.
- Linear structure.
- Fine and perforated: encourages the circulation of air inside the shoe.
- Impregnated with an anti-fungal and antibacterial agent.
- Neutralizes perspiration.

REF: 60 003 10





BACOU BAC'RUN® INSOLE

38-47

- Antistatic and ergonomic.
- Absorbs perspiration.

REF: 60 003 21

BACOU XTRA-FIT INSOLE

35-47

- Ultra breathable as a result of its micro-perforations.
- Antibacterial treatment.
- · Memory foam.
- Ergonomic and antistatic.

REF: 60 003 20



BACOU FRESHNESS SOCKS

35-37 to 44-46

- Mid-high ultra comfortable socks.
- Reinforced at the ankle, heel and toe.
- Manufactured with a majority of Coolmax® technical fibres that keep the foot fresher and drier than with traditional textiles (heat regulation) by evacuating perspiration outside the fabric.

REF: 60 004 10





BACOU THERMAL BOOTIES

35-47

Bootie with three layers:

- Outer layer in cotton jersey and acrylic.
- Mid layer in insulating foam.
- Inner layer: non woven, Sanitized® treatment, polyviscose and acrylic.
- Anti-fungal, antibacterial, anti-odour.
- → Ideal in cold and damp working environments.

REF: 60 004 00



38-47

- In acrylic fibres with a fur effect over polyester jersey.
- Protect the foot and the calf from the cold.
- → Ideal in cold and damp working environments.

REF: 60 004 01





BACOU LACES

- A wide range of laces to meet all needs.
- Come in boxes of 25 pairs.

Ref	Material	Colour			Length		
			75cm	90cm	115cm	120cm	150cm
60 006 04	Leather	Black			Х		
60 006 01	Polyamide	Black	Χ				
60 006 07	Polyamide	Black		Χ			
60 006 08	Polyamide	Black				Χ	
60 006 09	Polyamide	Black					Х
60 006 02		Grey		Χ			
60 006 03		Brown		Χ			



		Description	Reference	Shoe size	Stock Availability	100% metal free	Page
	NEW S	BACOU B'R PRO BTP S3 CI SRC	6243723	38-48	•		24
	NEW S	BACOU B'R PEAK S3 CI SRC	6243717	37-47	•		21
VORK	NEW S	BACOU B'R CREEK S3 CI SRC	6243715	37-47	•		21
MAIN BUILDING WORK	NEW	BACOU B'R SIBERIA S3 CI SRC	6243721	37-47	•	•	21
MAIN B		BACOU Bac'Run 776 S3 WR SRC	6245776	38-47	•		25
		BACOU NEBRASKA S3	6530331	39-47	•		52
		BACOU NEVADA S3	6530311	39-47	•		52
	NEW &	BACOU B'C MARS S1P HRO SRA	6202025	39-47	•	•	14
>	NEW 😂	BACOU B'C TERRA S3 CI HRO SRA	6202027	39-47	•	•	14
FINISHING WORK		BACOU TXL ENERGY S3 SRC	6244531	38-47	•		48
FINIS	NEW (BACOU B'R CROSS S1P SRC	6243709	38-47	•		22
		BACOU SAHARA S3 SRC	6530301	39-47	•		52





	Description	Reference	Shoe size	Stock Availability	100% metal free	Page
NEW (BACOU B'R SUMMIT S1P SRC	6243707	37-47	•	•	22
	BACOU TXL TRAINER S1P	6244506	35-47	•	•	47
A. C.	BACOU TXL RACER S1P	6244511	38-47	•	•	47
	BACOU B'C SAND S1P HRO SRA	6202020	39-47	•	•	15
	BACOU B'C WIND S1P HRO SRA	6202023	39-47	•	•	15
	BACOU TXL MAX S3 SRC	6245321	38-47	•	•	37
	BACOU TXL FLEX S3 SRC	6245331	38-47	•	•	37
	BACOU TXL DYNAMIC S1P	6244521	38-47	•		48

	Description	Reference	Shoe size	Stock Availability	100% metal free	Page
NEW S	BACOU TPT HARMONY GREY S1P SRA	6203004	35-42	•	•	8
NEW S	BACOU TPT LUNA S3 SRA	6203001	35-42	•	•	9
NEW (BACOU TPT PLAZA S3 SRA	6203002	35-42	•	•	9
	BACOU TPT SUCCESS S2 SRC	6551125	35-42	•		10
	BACOU TPT FINE S1 SRC	6551155	35-42	•		11
	BACOU TPT LITE BLUE S1 SRC	6551152	35-42	•		11
	BACOU B'C AQUA S3 CI HRO SRA	6202002	36-42	•	•	17
	BACOU B'C AZUR S1P HRO SRA	6202003	36-42	•	•	17
NEW &	BACOU ELIOS S3 SRC	6551432	35-42	•	•	53
NEW S	BACOU SOLARIS S3 SRC	6551433	35-42	•	•	53

	Description	Reference	Shoe size	Stock Availability	100% metal free	Page
NEW C	BACOU MILAN S2 SRA	6541685	39-46			58
	BACOU TXL PILOT S3 SRC	6244421	38-47	•	•	37
	BACOU TXL BOSTON S3 SRC	6244426	38-47	•	•	36
	BACOU EPSON P1 SRA	6541613	39-46	•		59
NEW 🔷	BACOU TXL DENVER S3 SRC	6244443	35-47		•	36
	BACOU RIVER BROWN S3 HRO	6200133	38-47	•		57
	BACOU TXL CITY S3 SRC	6244436	38-47	•	•	36



	Description	Reference	Shoe size	Stock Availability	100% metal free	Page	Use
NEW	BACOU LOGGER S3 HI HRO CI CLASSE II SRC	6532103	38-48			55	Forestry
	BACOU NTL WELDER BOOT S1P HRO SRC	6213403	38-47	•		62	Welders
NEW	BACOU TXL EXPLORER RIPPER S3 CI SRC	6244456	38-47	•		34	Urban cleaning
	BACOU BSL HIGHWAY S3 HI HRO SRC	6245918	38-48	•		42	Road laying
NEW	BACOU ALASKA S3 HRO CI SRC	6539059	38-48	•	•	57	Intense cold
	BACOU RANGERS FPE HRO	6538057	37-48			54	Firefighters
	BACOU TORNADE S3 HI HRO	6532018	39-47	•		55	Work on hot surfaces
	BACOU BSL AQUATIK S1P HRO SRC	6245956	38-48			43	Wet environments



MEN'S	SIZE C	HART													
Shoes siz	ze 35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
UK	3	3,5	4	5	6	6,5	7	8	9	10	10,5	11	12	12	13,5
US	2,5	3,5	4,5	5	6	7	7,5	8,5	9	10	11	11,5	12	13	14

LADIES	SIZE C	HART						
Shoes si	ze 35	36	37	38	39	40	41	42
UK	3	3,5	4	5	6	6,5	7	8
US	2.5	3.5	4.5	5	6	7	7.5	8.5



SPERIAN PROTECTION

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