



SAFETY JOGGER

SAFETY SHOES

Europe 02/2017

DES

vision

At Safety Jogger, it is in our nature to protect. We strongly believe in active workplace risk prevention by developing professional footwear, gloves and socks that meet the highest global industry standards.

ambition

Our goal is to bring exceptional added value in terms of product quality, service and innovation putting the protection of people at work first. As we control every step from the design to the distribution, we aim to offer a profound technological expertise tailored to the requirements of our customers worldwide.

innovation

We always want to be one step ahead when it comes to design, comfort and protection. Continuous investments in product development, research and state-of-the-art technology allow us to manufacture the most advanced safety products, based on real-time market demands.

Our in-house design and development teams can count on the latest specialized software, a modern sample making facility, a professional lab and a revolutionary 3D printer to implement new technologies faster, more precise and with less waste. This results in a well-balanced collection of fashionable and innovative safety products for both men and women. Always in stock and 24/7 available on our online order platform.

engineered in Europe

All Safety Jogger products are ergonomically and esthetically engineered by a European design team, with the support of experienced professionals. Founded in 2001 as part of the Cortina Group, Safety Jogger benefits from the extensive know-how of this international family-owned company with over 60 years of experience in the development, production and distribution of shoes and apparel, located in Belgium.



always in **STOCK**

best **QUALITY**, best **PRICE**

Excellent quality

Competitive pricing

Advanced technology and innovation

Only available at selected, specialized distributor channels

An 'always-in-stock' guarantee

A well-balanced collection for men and women

Trendy & timeless design

DNA

Safety Jogger is a global brand of mass market safety footwear and gloves with a balanced collection of evergreen and fashionable products for men & women. Safety Jogger products are always in stock, work for all professions, meet all norms & standards, have the best value vs quality ratio, stand out in terms of durability & comfort and are supported by global marketing actions.



**A word from our General Manager,
Wim Vanderschuere.**

First of all, I would like to thank you for your interest in the Safety Jogger product range.

I must say that, in my family, innovation in footwear has always been the key driver. With a clear focus on quality, comfort and pricing we aim to develop the right shoes for the right people.

To this day, our family-owned company Cortina Group sells over 32 million pairs of shoes worldwide on a yearly base, with the experience and knowhow of a highly motivated team and an unparalleled supply chain.

I am proud that for Safety Jogger, I can count on the same international organization to offer you a wide range of innovative safety products. As part of the Cortina Group, all investments come from the company's own capital, making us a very stable and future proof partner.

In today's competitive landscape, we strive to bring noticeable added value in terms of innovative product development, marketing and sales to all our valued customers.

Whether you have bought Safety Jogger before, you are part of our loyal distributor network or you would like to work with us in the near future, I will always be glad to be at your service.

I cannot predict the future, but I am certain it will be a safer one when we shape it together.

*Wim Vanderschuere
wim.vanderschuere@safetyjogger.com*

1950

Start of our history in shoe knowledge with the establishment of a small shoe factory in Belgium with the name 'Cortina'.

1981

Launch of the Cortina Safety footwear collection. As people mostly bought basic joggers to go to work, we felt the need to develop footwear with enhanced protection to help reduce the huge risk of workplace hazards.

1990

Registration of the brand name Safety Jogger in Benelux. A collection of high protection (safety) athletic footwear (joggers) was born.

2000

Launch of the brand Safety Jogger in Europe, with own distribution from our warehouse in Belgium.

2007

Selling the first pair of Safety Jogger footwear in Asia and ready for expanding our worldwide distribution network

2011

Development and manufacturing of the Safety Jogger work gloves collection to protect more than only people's feet.

2014

Launch of Safety Jogger in Russia

2015

Safety Jogger goes USA. To ensure our global 'always-in-stock' guarantee, we set up a brand new warehouse in Anaheim, California.

2016

Investing in innovation and technology. Using a 3D printer with state-of-the-art software to develop faster and according to the highest industry standards.

GLOBAL presence
WORLDWIDE delivery

High-end
DEVELOPMENT CENTER

ULTRA-MODERN
warehouses







R&D Facilities Innovation in every step

From the well-considered design and construction to the final product distribution, Safety Jogger controls every step of the process. Advanced research & development facilities in Europe and Asia make sure all products are manufactured with the latest technological features and according to Safety Jogger's quality standards. Thanks to the knowledge of our experienced footwear professionals, the continuous investments in training and innovation and our motivated employees, we are able to exceed your expectations when it comes to functionality, product design and service.



LAB Quality is key

Quality is key in our organization. By developing in our own facilities and by inspecting all materials in the company's specialized test laboratory, we can monitor every aspect of the products we produce. As a result, we got certified by the most known institutes in the industry and can guarantee our products meet the highest norms when it comes to protection.



Ultimate **SHOCK** absorption

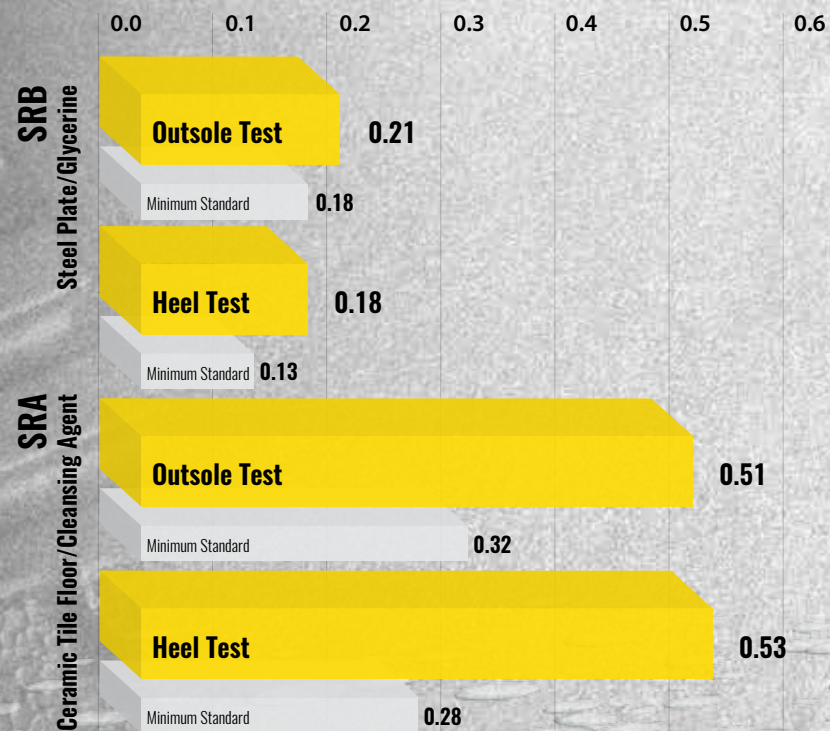
The Safety Jogger AIR Shock Absorber contains thousands of micro air bubbles with dynamic shock capturing characteristics. They naturally divide the heel energy to actively reduce fatigue and stress on the back of the foot. This creates a noticeable softer walking experience with optimum comfort all day long.



SRC

certified slip resistance

The SRC standard meets the requirements of both SRA and SRB, meaning the slip resistance of the outsole was tested on a ceramic tile wetted with a dilute soap solution and on smooth steel plate with glycerol. Safety Jogger's slip resistant outsoles pass both tests with glance and do not only fulfill the minimum standards, but exceed them remarkably.





ESD - Electro Static Discharge



HRO - Heat Resistant Outsole



TECHNICAL features

Thanks to continuous investments in innovation, extensive product testing in all stages and the knowhow of our team, we are able to offer you a wide range of technical features. We monitor the latest changes in safety standards and always try to meet or exceed them where possible. This shows you an overview of the icons we use inside this catalog. A detailed list of the technical specifications per product can be found on the product pages that follow.



Heel energy absorption



Slip resistant sole



Anti-static shoe



Puncture resistant Steel/SJ FLEX



Breathable leather uppers



Oil and fuel resistant sole



Water repellent uppers



Steel/Composite toe cap

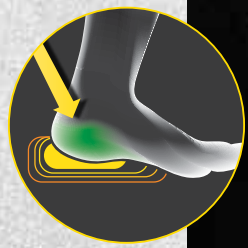
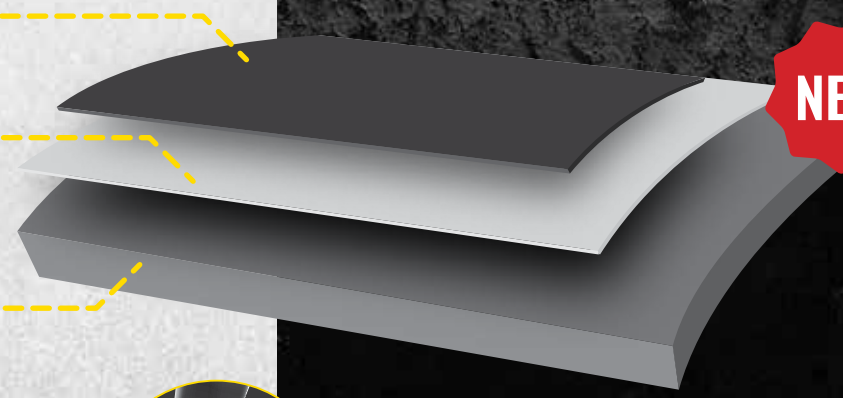
NEW



Breathable mesh

Support tissue

Soft support



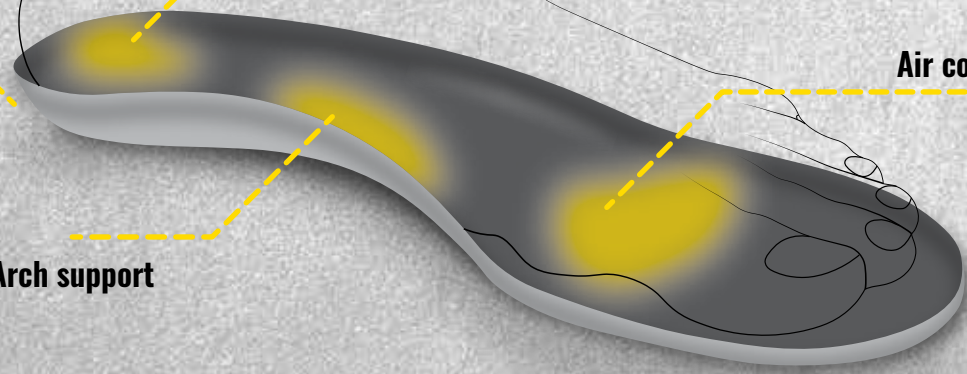
comfortable **IMPACT FOAM** insole

Air Heel support

Shock absorption

Air control system

Arch support



ESD - Electro Static Discharge

The new and revolutionary Safety Jogger Impact Foam takes full-surface foot support to the next level. The unique shape constantly adapts to the pressure of the foot, improving every step you take. With the additional arch support, your feet are kept stable and less vulnerable to injuries. The exceptional Air Breathability technology manages the in-shoe climate, keeping your feet dry and healthy. An extra Shock Impact Zone at the heel instantly reacts on heavy pressure to ensure extra comfort in this high-strain area. With the Safety Jogger Impact Foam, your feet will feel comfortable and fresh all day long.

**only selected models*

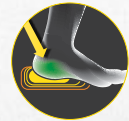
HI-TECH

COLLECTION

Ultimate future-proof safety footwear



premium S3

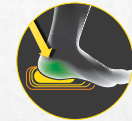


comfortable
IMPACT FOAM
insole



COOLMAX

elite S3



comfortable
IMPACT FOAM
insole



COOLMAX

High-cut HRO ESD safety shoe for maximum protection in extreme conditions

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Leather/Coolmax
Insole	Latex
Category	S3 / SRC HRO ESD
Size Range	37-48

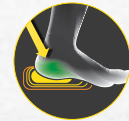
Low-cut HRO ESD safety shoe for maximum protection in extreme conditions

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Leather/ Coolmax
Insole	Latex
Category	S3 / SRC HRO ESD
Size Range	38-48





energetica S3



comfortable
IMPACT FOAM
insole



COOL MAX



dynamica S3



comfortable
IMPACT FOAM
insole



COOL MAX

High-cut ESD safety shoe in premium Cordura upper material

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax
Insole	Latex
Category	S3 / SRC ESD
Size Range	38-47

Low-cut ESD safety shoe in premium Cordura upper material

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax
Insole	Latex
Category	S3 / SRC ESD
Size Range	36-47



geos S3



NON MARKING
outsole



galaxy S3



NON MARKING
outsole



High-cut brown safety shoe for active protection

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47

Low-cut brown safety shoe for active protection

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47



COSMOS

S3



NON MARKING
outsole

NOVA

S3



NON MARKING
outsole

High-cut leather safety shoe for demanding professions

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47

Low-cut leather safety shoe for demanding professions

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47



power2 S3



force2 S3



High-cut HRO leather safety shoe for the roughest situations

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC HRO HI
Size Range	38-47

Low-cut HRO leather safety shoe for the roughest situations

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC HRO HI
Size Range	38-47



eos
S3



aura
S3



High-cut ESD leather safety shoe made to last

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC ESD
Size Range	36-47

Low-cut ESD leather safety shoe made to last

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC ESD
Size Range	36-47



SAFETY JOGGER

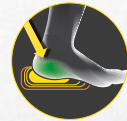
SPORT

COLLECTION

There are no limits



ultima S3



comfortable
IMPACT FOAM
insole



Heavy Duty safety shoe with Coolmax® lining

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon Coolmax
Insole	Latex
Category	S3 / SRC HRO ESD
Size Range	37-48





xplore
S3



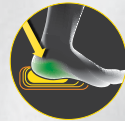
Metal free safety shoe that never lets you down

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC HRO
Size Range	38-47



NEW
PRODUCT

toprunner S1P



comfortable
IMPACT FOAM
insole



COOL MAX®



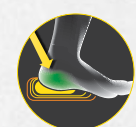
Comfortable high-cut safety shoe for active professionals

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax
Insole	Latex
Category	S1P / SRC HRO
Size Range	38-47





raptor
S1P



comfortable
IMPACT FOAM
insole



COOL MAX



Athletic safety shoe with active air unit

Sole	Phylon + rubber
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax
Insole	Latex
Category	S1P / SRC
Size Range	38-47



montis S3



vallis S3



High-cut safety shoe with reflecting heel part and non-marking outsole

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47

Low-cut safety shoe with reflecting heel part and non-marking outsole

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47



climber

S3



High-cut safety shoe with enhanced grip control

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47



jumper

S3



Low-cut safety shoe with enhanced grip control

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47



dakar S3



BLK-018



Fashionable safety shoe with extraordinary technical features

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47



NAV-070



BRN-019





SPORT COLLECTION - S3-S1P SRC

desert
S1P



LKN-011

Ultimate stylish safety shoe with a canvas upper

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Cotton
Insole	Premoulded
Category	S1P / SRC
Size Range	38-47



BLU-043



BLK-117



x2000 S3



x2020p S3



Evergreen high-cut safety shoe for daily use

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	37-47



Evergreen low-cut safety shoe for daily use

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	37-47



saturnus

S1P



Blue high-cut safety shoe with a nubuck leather upper

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S1P / SRC
Size Range	36-47



kronos

S1P



Blue low-cut safety shoe with a nubuck leather upper

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S1P / SRC
Size Range	36-47





DISCOVER ONLINE
www.safetyjogger.com





prorun S1P



Active wear safety shoe with high impact air unit

Sole	Phylon + Air Unit
Toecap	Steel
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S1P / SRA
Size Range	38-47





LADY

COLLECTION

Release your inner power in style



isis

S3



ceres

S3



36

High-cut safety shoe in Nubuck leather, designed for ladies

Sole	RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	36-42

Low-cut safety shoe in Nubuck leather, designed for ladies

Sole	RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	36-42





beyonce

S3



rihanna

S3



High-cut athletic safety shoe for active women

Sole	EVA/RUBBER
Toecap	Steel
Midsole	Puncture resistant SJ FLEX
Lining	Nylex foam
Insole	Premoulded
Category	S3 / SRC
Size Range	36-42



Low-cut athletic safety shoe for active women

Sole	EVA/RUBBER
Toecap	Steel
Midsole	Puncture resistant SJ FLEX
Lining	Nylex foam
Insole	Premoulded
Category	S3 / SRC
Size Range	36-42





DISCOVER ONLINE
www.safetyjogger.com





bestlady

S3

bestgirl

S3



A classic high-cut safety shoe with a female touch

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	35-42

A classic low-cut safety shoe tailored for women

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	36-42



CLASSIC

COLLECTION

First class safety equipment



manager S3



42

Elegant safety shoe with exceptional protection

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47



x1100n
S3



x1110
S3



High-cut leather safety shoe for protection in style

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47

Low-cut leather safety shoe for protection in style

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	38-47



NEW
PRODUCT

worker S3



comfortable
IMPACT FOAM
insole



The innovative protection companion in any outdoor activity

Sole	PU/PU
Toecap	Steel
Midssole	Steel
Lining	Mesh Nylon
Insole	Latex
Category	S3 / SRC
Size Range	38-47



bestboy2

S3



bestrun2

S3



All features of the original Bestboy in an updated design

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47



All features of the original Bestrun in an updated design

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47



bestboy S3



bestrun S3



All-time favorite, high-cut safety shoe

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	35-48



Evergreen low-cut safety shoe

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47



safetyboy S1P



High-cut leather safety shoe for daily protection

Sole	PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S1P / SRC
Size Range	36-47



safetyrun S1P



Low-cut leather safety shoe for daily protection

Sole	PU
Toecap	Steel
Midsole	Steel
Lining	Mesh Nylon
Insole	Premoulded
Category	S1P / SRC
Size Range	36-47



bestfit S1P



48

Fast and easy fitting safety boot

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Cambrella
Insole	Premoulded
Category	S1P / SRC
Size Range	36-47





CLASSIC COLLECTION - S3-S1P SRC

bestsun
S1P



49

Low-cut grey safety shoe with adjustable velcro strap

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Cambrella
Insole	Premoulded
Category	S1P / SRC
Size Range	38-47





RACING

COLLECTION

Never settle for less



SAFETY JOGGER®

SAFETY JOGGER®



senna
S3



lauda
S3



Robust high-cut nubuck leather safety shoe

Sole	RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	40-47

Robust low-cut nubuck leather safety shoe

Sole	RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh Nylon
Insole	Premoulded
Category	S3 / SRC
Size Range	40-47



FOOD

COLLECTION

Designed for professionals

SAFETY JOGGER



x0600
S3



x0500
S2



Black water repellent injected safety shoe

Sole	PU/PU
Toecap	Steel
Midssole	Steel
Lining	Cambrella
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47

White injected safety shoe designed for the food industry

Sole	PU/PU
Toecap	Steel
Midssole	-
Lining	Cambrella
Insole	Premoulded
Category	S2 / SRC
Size Range	35-47



x0700
SB

bestlight



White safety clog with back strap and steel toecap

Sole	PU/PU
Toecap	Steel
Midssole	-
Lining	Cambrella
Insole	Premoulded
Category	SB / SRC
Size Range	36-47

Ultralight EVA/Rubber clog with slip resistant outsole

Sole	Eva + Rubber
Toecap	
Midssole	
Lining	
Insole	Premoulded
Category	SRC
Size Range	36-46





BOOTS

COLLECTION

Heavy duty protection equipment

HEAVY DUTY
SAFETY JOGGER
HIGH QUALITY STAINLESS
STEEL EN ISO 20345 - S6
© MASCATI
CE



boreas S3

60

Brown premium safety boot with ribbed heel for easy removal

Sole	PU/RUBBER
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Fur
Insole	Premoulded
Category	S3 / SRC HRO HI CI
Size Range	38-47





bestboot S3



Black leather safety boot with ribbed heel for easy removal

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Fur
Insole	Premoulded
Category	S3 / SRC
Size Range	36-47





nordic S3

62

Leather safety boot with warm lining and zipper

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Fur
Insole	Premoulded
Category	S3 / SRC CI
Size Range	38-47





hercules S5



High puncture resistant PVC safety boot

Sole	PVC
Toecap	Steel
Midsole	Steel
Lining	-
Insole	-
Category	S5 / SRA
Size Range	36-47





poseidon S4

64

White safety boot with PVC outsole

Sole	PVC
Toecap	Steel
Midsole	-
Lining	-
Insole	-
Category	S4 / SRA
Size Range	36-47



international size conversion chart

MEN	sizes													
EU	35	36	37	38	39	40	41	42	43	44	45	46	47	48
UK	3	3,5	4	5	6	7	7,5	8	9	10	10,5	11	12	13
US	3	4	4,5	5,5	6,5	7,5	8	9	10	10,5	11,5	12	13	13,5
JAPAN	21,5	22,5	23	24	25	25,5	26,5	27	28	28,5	29,5	30	32	33
KOREA	220	225	235	240	245	250	260	265	275	280	285	295	305	

WOMEN	sizes							
EU	35	36	37	38	39	40	41	42
UK	3	3,5	4	5	6	6,5	7	8
US	5,5	6	6,5	7,5	8	9	9,5	10,5
JAPAN	21,5	22,5	23	24	25	25,5	26,5	27
KOREA	220	225	235	240	245	250	260	265

certificates

EN20345	JIS
AS/NZS2210.3.2009	LA
GOST	SNI
ASTM	SIRIM
OHSC	



GLOVES

& SOCKS COLLECTION

Keep your hands protected



SAFETY JOGGER
SAFETY SHOES

SHIELD



SAFETY JOGGER
SAFETY SHOES

SHIELD





EN 388



protector



4544



EN 388



shield



4543

Cut resistant HPPE (high performance polyethylene) gloves with double nitrile coating

The seamless PROTECTOR cut resistant gloves guarantee safety, grip and reliability. They were designed to provide maximal mechanical strength for light to heavy working conditions. Next to a maximum cut resistance these gloves offer huge comfort and dexterity.

Seamless HPPE liner with double nitrile coating. First coating (blue) on the palm of the hand and on 3/4 of the back of the hand. Second coating (black) in foamed nitrile (for better grip in humid condition) on palm of the hand and fingertips.

- HPPE liner
- First layer: blue nitrile
- Second layer: black foamed nitrile
- Anti cut level 5
- Sizes 8, 9, 10 and 11

Cut resistant HPPE (high performance polyethylene) glove with polyurethane coating

The seamless SHIELD cut resistant gloves guarantee a maximal cut resistance (level 5), safety, grip and reliability. They were designed to provide maximal strength in heavy working conditions. The ideal solution for work activities with risk of cuts.

Highest level of cut resistance with full wrist protection.

- HPPE liner
- Polyurethane grip
- Anti cut level 5
- Sizes 8, 9, 10 and 11



EN 388
2 1 3 1
prodry
2131

The ultimate solution for usage in dry, wet, warm or cold conditions. The all in one safety glove

The seamless PRODRY gloves are designed for activities in every environment and for every weather condition. The polyester/nylon liner is provided with a full latex coating (sky blue colour) and a second roughened latex coating (black colour) on the palm of the hand.

Polyester/nylon liner with maximal comfort. Keeps your hands dry in wet working conditions. Isolating latex foam coating against cold weather conditions.

- Polyester/nylon liner
- Foam latex coating
- Water repellent
- Sizes 7, 8, 9, 10 and 11



EN 388
4 1 3 2
allflex
4132

Maximum dexterity and sensitivity for the most delicate handling

The seamless ALLFLEX gloves are designed for light and delicate applications for which a maximum of agility and sensitivity are an absolute must. Excellent for delicate assembly and other light handling.

Nylon spandex liner with black micro foam nitrile coating for precision handling in dry conditions.

- Nylon/spandex glove
- PU-Nitrile Microfoam grip
- DMF free
- Sizes 8, 9, 10 and 11



EN 388



construhot
2131
X2X



EN 388



constructo
3243

High visibility gloves for general use in cold conditions

The seamless CONSTRUHOT gloves are designed for the more heavy duty. The polyester liner is provided with a heavy black latex coating. A big advantage is the yellow reflecting color for activities in environments where visibility is very important. (Railways, airports, road works,...). Thick lining to increase warmth during work.

Thick lining for more warmth. Yellow reflecting color for higher visibility in dangerous environments.

- Polyester glove
- Foam latex grip
- Winter glove EN511:2006x2x
- Sizes 8, 9, 10 and 11

Seamless cotton glove for general use in heavy conditions

The seamless CONSTRUCTO gloves are designed for general use. Cotton/polyester liner with green latex coating on the palm of the hand. The most used glove for handling in which high abrasion resistance and dexterity are a must.

Extremely flexible and solid. The roughed latex coating ensures an extraordinary grip.

- Cotton glove
- Crinkled latex grip
- Sizes 8, 9, 10 and 11



prosoft
3121



superpro
4121

Gloves for maximum dexterity and sensitivity provided with a grey foam nitrile coating

The seamless PROSOFT gloves are designed for light and delicate activities in which comfort, dexterity and sensitivity are extremely important. The additional foam nitrile coating provides an excellent grip, even in light oily environments.

The foam nitrile coating provides an excellent grip in dry and less dry environments (f.e. cable laying).

- Polyester glove
- Foamed Nitril grip
- Oil resistant
- Sizes 7, 8, 9, 10 and 11

Black polyester gloves with black nitrile coating

The seamless SUPERPRO polyester gloves are designed for light and delicate work activities for which dexterity and sensitivity are required. The black coating provides a remarkable good grip in a light oily environment.

The nitrile coating on the palm of the hand assures a good grip in dry and light oily environments.

- Polyester glove
- Nitrile grip
- Oil resistant
- Sizes 7, 8, 9, 10 and 11



multitask 4131



sjsock

Gloves with maximum dexterity and sensitivity for the most delicate handling

The seamless MULTITASK gloves are designed for delicate and light handlings in which maximum comfort and dexterity are required. Available in black or white polyester with respectively black or white polyurethane coating according to the required activity.

These gloves feel like a second skin to provide maximum precision.

- Polyester glove
- PU grip
- Oil resistant
- Sizes 8, 9, 10 and 11

Material	75% cotton - 23% polyester - 2% elastic
Sizes	39/42 - 43/47

Standard EN 388: 2003

Gloves Protecting from Mechanical Risks.

This standard applies to all kinds of protective gloves in terms of physical and mechanical hazards caused by abrasion, blade cuts, puncture and tearing. The level of protection against mechanical hazards is expressed by an icon followed by four numbers (performance levels), each representing the performance against a specific hazard.

Test	Performance Level Rating					
	0	1	2	3	4	5
a. Abrasion resistance (cycles)	< 100	100	500	2000	8000	-
b. Blade cut resistance (factor)	< 1.2	1.2	2.5	5.0	10.0	20.0
c. Tear resistance (newton)	< 10	10	25	50	75	-
d. Puncture resistance (newton)	< 20	20	60	100	150	-



- a. Resistance to abrasion: based on the number of cycles required to abrade through the sample glove.
- b. Blade cut resistance: based on the number of cycles required to cut through the sample at a constant speed.
- c. Tear resistance: based on the amount of force required to tear the sample.
- d. Puncture resistance: based on the amount of force required to pierce the sample with a standard sized point.



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