

Sanita®

Safety for your feet

 Since 1907





SAFE FOOTWEAR FOR PROFESSIONALS

Sanita produces safety footwear for all the people who keep the wheels turning on a daily basis – in the healthcare sector, in agriculture, industrial production, restaurants, catering and construction.

We have been doing this for more than 110 years – and always with respect for traditional craftsmanship and modern research and technology. We are at the forefront of development, always making certain that our products comply with all the standards and demands the professional user places on footwear.

We design and develop our products in Denmark and produce at our own production sites around Europe. We supply more than just professional footwear – we supply comfort, endurance and style.



A RESPONSIBLE COMPANY FOCUSED ON DEVELOPMENT AND DESIGN

PRODUCT DEVELOPMENT

We develop and design our footwear in Denmark – your guarantee of a safe and durable product.

TRENDS AND INNOVATION

Work footwear is also a fashion item – our fashion department follows the trends closely, passing the knowledge on to our product developers. We send out new collections at least twice a year, employing all our know-how in trends, materials, technology and colors in order to offer products to fit the demands of the market.

EXPERIENCED EXPERTS

We are an experienced company with a young heart – most of our employees have been with us for many years but remain at the forefront of trends and development. Working closely with specialists within material science, manufacturing, research and ergonomics, we apply all the latest knowledge in the production of our footwear.

MODERN LOGISTICS

Fast and accurate delivery is a requirement today – and we strive to live up to the tough demands the market puts on logistics. At our own production sites across Europe we can produce with maximum efficiency and deliver from day to day.

RESPONSIBILITY

We care about people and the environment – for our customers and ourselves. From our suppliers we demand high standards for sustainability, responsibility and social responsibility.



SANITA XB

Comfortable fit. Upper in strong waterproof nubuck leather.

Super lightweight and smart safety footwear with high comfort and good fit. The upper is made of strong waterproof nubuck leather and breathable XBTex membrane. The safety footwear is metal-free with composite toe cap, flexible fibre stitch protection and reinforced ProNose for extra durability.

The midsole is made of newly developed light PU, which provides both super shock absorption and a high re-bounce effect. The rubber outsole is approved with a riser grip and has an extremely high level of slip resistance. XB-Support helps stabilise and reduce the risk of twisting injuries.

COMFORT ● ● ● ● ● ○



702592-2: LAPIS-S7S ESD

- EN ISO 20345:2022 S7S
- S-Lock lacing system
- Durable Nubuck leather & XBTex membrane
- SR approved Light Pu/Rubber outsole
- XB Support, ESD
- XB Pro replaceable insole
- Size 35-50



702572-2: PORPHYR-S7S ESD

- EN ISO 20345:2022 S7S
- S-Lock lacing system
- Durable Nubuck leather & XBTex membrane
- SR approved Light Pu/Rubber outsole
- XB Support, ESD
- XB Pro replaceable insole
- Size 35-50



S-FEEL SAFE

You don't just give your employees a work boot. You're giving them stronger backs, better well-being, and plenty of all-day comfort.

The new S-Feel is a combination of a super-light sports shoe and a safety shoe with maximum protection and good shock absorption, providing the best possible support. And it looks pretty cool too ...

The S-Feel is a super-lightweight and trendy safety shoe that features our ingenious S-Lock lacing system. The upper is stitched in durable Aerotec textile and lined with Coolmax, so the climate inside your shoes is always perfect. The shoe has an EVA midsole, which makes the shoe both light and flexible and provides optimal shock absorption.

The outsole is made of rubber and provides an extremely high level of slip resistance. But even though it's light and comfortable, safety is top of the list: the shoe has a composite toe guard and a flexible fibre toe guard. And we've reinforced the toe with ProNose so the shoe lasts longer.

S-FEEL

Two worlds, just one shoe





806088-2: PRENIT-S1P ESD

- EN ISO20345
- S-Lock lacing system
- Upper of strong Aerotech and Coolmax® lining
- Composite toe cap and protective fiber midsole
- Replaceable antibacterial S-Feel Gel-insole
- Extreme slip resistant SRC EVA/Rubber outsole
- Size 35-50



806028-2: PYRIT-S1P ESD

- EN ISO20345
- Upper of strong Aerotech and Coolmax® lining
- Composite toe cap and protective fiber midsole
- Replaceable antibacterial S-Feel Gel-insole
- Extreme slip resistant SRC EVA/Rubber outsole
- Size 36-48



806072-2: BRONZIT-S3 ESD

- EN ISO20345
- S-Lock lacing system
- Upper of smooth nubuck leather and San Dry membrane
- Composite toe cap and protective fiber midsole
- Replaceable antibacterial S-Feel Gel-insole
- Extreme slip resistant SRC EVA/Rubber outsole
- Size 36-48



806022-2: MICA-S1P ESD

- EN ISO20345
- S-Lock lacing system
- Upper of strong Nubuck & Aerotech
- Composite toe cap and protective fiber midsole
- Replaceable antibacterial S-Feel Gel-insole
- Extreme slip resistant SRC EVA/Rubber outsole
- Size 36-48





911220: ANTRAZITE-S3 ESD

- EN ISO20345
- Waterproof safety shoe with laces
- Upper of soft "Crazy Horse" leather and breathable and waterproof San Dry Membrane
- Aluminium toe cap, protective fiber midsole and ProNose
- Shock absorbing EnerG Support insole
- Size 36-48



911572: THULIT-S3 ESD

- EN ISO20345
- S-Lock lacing system
- Upper of smooth nubuck leather and San Dry membrane
- Aluminium toe cap, protective fiber midsole and ProNose
- Comfortable and shock absorbing EnerG Support insole
- Size 36-48



911250: METEORITE-S3 ESD

- EN ISO20345
- Waterproof safety boot with laces
- Upper of soft "Crazy Horse" leather and breathable and waterproof San Dry Membrane
- Aluminium toe cap, protective fiber midsole and ProNose
- Shock absorbing EnerG Support insole
- Size 36-48



912220: LATITE-S3

- EN ISO20345
- Safety shoe in a good quality
- High safety and comfort
- Alu toe cap and protective fiber midsole
- Size 36-48





OMEGA

Resistant to oils, fats, acids and organic solvents. These boots are fitted with anti-static, anti-slip soles that give a perfect grip on any surface.

Light, flexible and in a modern design. The boots are designed to keep the feet dry and warm, even at temperatures down to -20° C.

Last, but not least, they are easy to clean – a must in the food and beverage industry.



918220-25: OMEGA-O4

- EN ISO20347
- Light and cleanable PU rubber boot
- Extremely slip resistant SRC outsole developed for the food industry
- Resistent to oils, fats, acids and organic solvents
- Antistatic and flexible with thermal insulation for use up to - 20°C
- Size 36-47



918222-25: OMEGA-S5

- EN ISO20345
- Comfortable safety PU boot with steel toe cap
- Resistent to oils, fats, acids and organic solvents
- Xtremely slip resistant and antistatic SCR sole and shock absorbing heel
- Thermal insulation up to - 20°C
- Size 36-47



918020: VARTO

- EN ISO20345
- Comfortable safety PU boot with steel toe cap
- Resistent to oils, fats, acids and organic solvents
- Extremely slip resistant and antistatic SCR sole and shock absorbing heel
- Thermal insulation up to - 20°C
- Size 36-47



918220-1: OMEGA-O4

- EN ISO20347
- Light and cleanable PU rubber boot
- Extremely slip resistant SRC outsole developed for the food industry
- Resistent to oils, fats, acids and organic solvents
- Antistatic and flexible with thermal insulation for use up to - 20°C
- Size 36-47



918221-1: OMEGA-S4

- EN ISO20345
- Comfortable safety PU boot with steel toe cap
- Resistent to oils, fats, acids and organic solvents
- Extremely slip resistant and antistatic SCR sole and shock absorbing heel
- Thermal insulation up to - 20°C
- Size 36-47





1503022-2: SAN DUTY-S3

- EN ISO20345
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Steel toe cap and ProNose for extra durability
- Size 36-48



IMPROVED ANTI-SLIP WITH GRIP TECH

San Duty are versatile and functional clogs designed especially for the food industry and for food handling operations. The outer sole is produced from Grip Tech PU, providing the extra-high anti-slip effect required in food production or large kitchens.

The Clogs are fitted with a soft inner sole for high comfort during long working days. The upper parts are produced from Permair Protector – a leather type capable of withstanding chemicals and blood.



1503012-2: SAN DUTY-SB

- EN ISO20345
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Steel toe cap, fiber midsole and ProNose for extra durability
- Size 36-48



1503011-2: SAN DUTY-SB

- EN ISO20345
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Steel toe cap and ProNose for extra durability
- Size 36-48





1501011-2: SAN DUTY-OB

- EN ISO20347
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Size 35-48



1501010-2: SAN DUTY-OB

- EN ISO20347
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Size 35-48



1501020-2: SAN DUTY-O2

- EN ISO20347
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Size 35-48





1501010-1: SAN DUTY-OB

- EN ISO20347
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Size 35-48



1503010-1: SAN DUTY-SB

- EN ISO20345
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Toe cap and ProNose for extra durability
- Size 36-48



1501020-1: SAN DUTY-O2

- EN ISO20347
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Size 35-48



1503020-1: SAN DUTY-S2

- EN ISO20345
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Toe cap and ProNose for extra durability
- Size 36-48



1501011-1: SAN DUTY-OB

- EN ISO20347
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Size 35-48



1503011-1: SAN DUTY-SB

- EN ISO20345
- Light clog made of breathable and water resistant Protector leather
- Slip resistant and shock absorbing "Grip Tech" outsole
- Fast drying and antibacterial Comfort-Dry insole
- Toe cap and ProNose for extra durability
- Size 36-48





101591038-65 LEOPARD

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42



101593038-34 PANDA

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42



101592038-72 ZEBRA

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42



101140138-13: LITTLE FLOWER

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42



FRUITS

Professional footwear needs to be comfortable and functional – that goes without saying. But that doesn't mean that design is irrelevant. We always stock more than 40 designs with new ones being added all the time.

San-Flex is the epitome of traditional Danish clogs combined with modern materials for maximum comfort, safety and flexibility. And style, of course. Contact us and learn what we can do for you – see how at sanitaworkwear.dk.

101531038-1: LEMON

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42



101532038-1: AVOCADO

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42



101534038-1: STRAWBERRY

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42



101533038-65: MELON

- Upper of water resistant patent leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-42





101510314-65: PASTEL

- Upper of water resistant PU leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-43



101510314-4: PASTEL

- Upper of water resistant PU leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-47





101510314-72: PASTEL

- Upper of water resistant PU leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-43



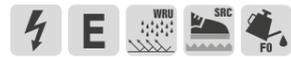
101510314-34: PASTEL

- Upper of water resistant PU leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-47



101510314-31: PASTEL

- Upper of water resistant PU leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-47



101510314-35: PASTEL

- Upper of water resistant PU leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-47



101510314-31: PASTEL

- Upper of water resistant PU leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 36-47





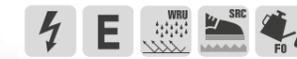
1500314-2: SAN FLEX-OB

- EN ISO20347
- Upper of water resistant Protector leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 35-48



1500314-1: SAN FLEX-OB

- EN ISO20347
- Upper of water resistant Protector leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 35-48



1500313-2: SAN FLEX-O2

- EN ISO20347
- Upper of water resistant Protector leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 35-48



1500313-1: SAN FLEX-O2

- EN ISO20347
- Upper of water resistant Protector leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 35-48



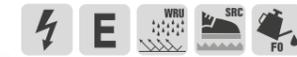
1500038-2: SAN FLEX-OB

- EN ISO20347
- Upper of water resistant Protector leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 35-48



1500038-1: SAN FLEX-OB

- EN ISO20347
- Upper of water resistant Protector leather
- Breathable and antibacterial Comfort-Dry insole
- Slip resistant and shock absorbing PU outsole
- Anatomic footbed
- Size 35-48





523080-1: MANKETTI-OB ESD

- EN ISO20347
- Quarter strap job sandal in PU nubuck leather
- Innovative Comfort-Dry insole for better shock absorption
- Slip resistant SRC-approved rubber outsole
- ESD approved
- Size 36-42



523085-34: BALI-OB ESD

- EN ISO20347
- Quarter strap job sandal in PU nubuck leather
- Innovative Comfort-Dry insole for better shock absorption
- Slip resistant SRC-approved rubber outsole
- ESD approved
- Size 36-42



523080-2: MANKETTI-OB ESD

- EN ISO20347
- Quarter strap job sandal in PU nubuck leather
- Innovative Comfort-Dry insole for better shock absorption
- Slip resistant SRC-approved rubber outsole
- ESD approved
- Size 36-48



523085-9: BALI-OB ESD

- EN ISO20347
- Quarter strap job sandal in PU nubuck leather
- Innovative Comfort-Dry insole for better shock absorption
- Slip resistant SRC-approved rubber outsole
- ESD approved
- Size 36-48





1608011-1: SLIPPER-OB

- EN ISO20347
- A light and comfortable work clog
- Back strap and upper made of durable leather
- Light and flexible sole for at good support
- Slip resistant PU outersole
- Size 36-47



1608011-2: SLIPPER-OB

- EN ISO20347
- A light and comfortable work clog
- Back strap and upper made of durable leather
- Light and flexible sole for at good support
- Slip resistant PU outersole
- Size 36-47



GOODBYE TO LACES, HELLO TO PERFECT FIT

S-Lock is our ingenious lacing system that makes it super easy to get your shoes on just right. Just stick your foot in the shoe and turn the knob until the shoe fits properly! So it's goodbye to wet, saggy laces. S-Lock is designed to last a long time without fuss - but if the worst happens, it's easy and simple to repair the lacing system.

S-FEEL NONESAFE

S-Feel NoneSafe is a range of sneakers for work use without a safety cap.

All NoneSafe models feature extremely slip-resistant soles designed to provide high return energy. NoneSafe are stitched with Coolmax® in the upper to keep feet dry throughout the day, and they always come with Gel insoles for optimal comfort.





306081-20: TINAGA-O2 ESD

- EN ISO20347
- Upper in breathable and waterproof microfiber
- Coolmax® lining
- Replaceable antibacterial S-Feel Pro-insole
- Extreme slip resistant SR EVA/Rubber outsole
- Size 35-48



306080-2: TIGAU-O2 ESD

- EN ISO20347
- Upper in breathable and waterproof microfiber
- Coolmax® lining
- Replaceable antibacterial S-Feel Pro-insole
- Extreme slip resistant SR EVA/Rubber outsole
- Size 35-50



306080-1: TIGAU-O2 ESD

- EN ISO20347
- Upper in breathable and waterproof microfiber
- Coolmax® lining
- Replaceable antibacterial S-Feel Pro-insole
- Extreme slip resistant SR EVA/Rubber outsole
- Size 35-48



**Is it a work shoe?
Is it a sneaker? Yes, it is!**

Our new S-Feel range combines top-of-the-range design with ultimate safety, comfort and functionality.

When you work long hours every day, it's all about having a good grip - and it doesn't matter if you look sharp while doing it...

You get 100% grip, even when there's oil and water on the floor.



306040-2: FUGA-O1 ESD

- EN ISO20347
- Upper in breathable textile
- Coolmax® Linning
- Replaceable antibacterial S-Feel Pro-insole
- Extreme slip resistant SR EVA/Rubber outsole
- Size 35-50



306088-2: NEGROS O2 ESD

- EN ISO20347
- S-Lock lacing system
- Upper in breathable and waterproof microfiber
- Coolmax® lining
- Replaceable antibacterial S-Feel Gel-insole
- Extreme slip resistant SRC EVA/Rubber outsole
- Size 36-50



306040-1: FUGA-O1 ESD

- EN ISO20347
- Upper in breathable textile
- Coolmax® Linning
- Replaceable antibacterial S-Feel Pro-insole
- Extreme slip resistant SR EVA/Rubber outsole
- Size 35-48



306029-2: SULTAN O1 ESD

- EN ISO20347
- Upper in strong Aerotech
- Coolmax® lining
- Replaceable antibacterial S-Feel Gel-insole
- Extreme slip resistant SRC EVA/Rubber outsole
- Size 36-50



STAY GROUNDED

The pace is high in the hospitality business. The pulse is up, people move about quickly – and the floor is wet, slippery and greasy, increasing the risk of slipping and falling.

This is why the soles are the most important parts of professional hospitality footwear. Our Edge series is fitted with the best soles on the market – soles approved after the SRC standard. This means that the soles comply with the toughest requirements out there:

They must be extremely anti-slip, anti-static and capable of resisting oils, water and chemicals. In order to obtain SRC approval, the shoes must hold their grip on a ceramic floor covered in a soap solution and on a steel surface covered in glycerin.

That's about as slippery as it gets. Our Edge series handles all of this with flying colors.



204024-2: CONCAVE-01

- EN ISO20347
- Comfortable and functional textile lace shoe
- Coolmax® lining
- Extreme slip resistant EVA / Rubber sole
- Replaceable antibacterial Edge insole
- Size 36-48



204022-2: CONVEX-02

- EN ISO20347
- Comfortable and functional lace shoe
- Upper made of breathable and water resistant microfiber
- Coolmax® lining
- Extreme slip resistant EVA / Rubber sole
- Replaceable antibacterial Edge insole
- Size 36-48



204023-1: KITE-02

- EN ISO20347
- Comfortable and functional lace shoe
- Upper made of breathable and water resistant microfiber
- Coolmax® lining
- Extreme slip resistant EVA / Rubber sole
- Replaceable antibacterial Edge insole
- Size 36-48





905001: UMAMI-O2

- EN ISO20345
- Upper made of breathable and water resistant nubuck leather
- Extreme slip resistant PU/rubber sole
- Replaceable antibacterial insole
- S-bounce high performance shock absorption
- Size 36-48



905011: UMAMI-S2

- EN ISO20345
- Upper made of breathable and water resistant nubuck leather
- Extreme slip resistant PU/rubber sole
- Replaceable antibacterial insole
- S-bounce high performance shock absorption
- Composite toe cap
- Size 36-48



905012: UMAMI-S2

- EN ISO20345
- Upper made of breathable and water resistant nubuck leather
- Extreme slip resistant PU/rubber sole
- Replaceable antibacterial insole
- S-bounce high performance shock absorption
- Composite toe cap
- Size 36-48



EXTREME ANTI-SLIP SOLE



WATER RESISTANT NUBUCK LEATHER



SHOCK ABSORBING S-BOUNCE

NEWS

SECU & BLOC are autoclavable clogs with SRC approved non-slip soles. The clogs are produced SEBS material that allows them to be sterilised either by washing (autoclave) at 130C or chemical process.



723450-31: SECU SAFE CORNFLOWER

- EN ISO20345 SB SRC
- Autoclavable 130C
- Ergonomic and comfortable fit
- Size 36-46



723450-1: SECU SAFE WHITE

- EN ISO20345 SB SRC
- Autoclavable 130C
- Ergonomic and comfortable fit
- Size 36-46



723400-31: BLOC CORNFLOWER

- EN ISO20347 OB SRC
- Autoclavable 130C
- Ergonomic and comfortable fit
- Size 36-46



723400-1: BLOC WHITE

- EN ISO20347 OB SRC
- Autoclavable 130C
- Ergonomic and comfortable fit
- Size 36-46



723400-25: BLOC MINT

- EN ISO20347 OB SRC
- Autoclavable 130C
- Ergonomic and comfortable fit
- Size 36-46





723200-2: PRO BLACK

- Lightweight shoes
- Ergonomic and comfortable fit
- Slip resistant SRC approved outsole
- Machine washable at 40 degrees
- Size 36-46



723200-1: PRO WHITE

- Lightweight shoes
- Ergonomic and comfortable fit
- Slip resistant SRC approved outsole
- Machine washable at 40 degrees
- Size 36-46



723210-2: PROTEC BLACK

- Lightweight shoes
- Ergonomic and comfortable fit
- Machine washable at 40 degrees
- Removable insole
- Size 36-46



723210-8: PROTEC TURQUOISE

- Lightweight shoes
- Ergonomic and comfortable fit
- Machine washable at 40 degrees
- Removable insole
- Size 36-46



SCHÜZZ GLOBULE

Benchmark for injection moulded EVA clogs: popular for both professional and casual use



723000-29: Navy
Size 36-46



723000-1: White
Size 36-46



723000-7: Yellow
Size 36-41



723000-25: Green
Size 36-41



723000-54: Peach
Size 36-41



723000-72: Light blue
Size 36-41



723000-34: Aqua
Size 36-41



723000-20: Grey
Size 36-41



723000-32: Purple
Size 36-41



723000-2: Black
Size 36-46

- Lightweight
- Ergonomic and comfortable fit
- Machine washable at 40 degrees



SCHUZZ GLOBULE

Benchmark for injection moulded EVA clogs: popular for both professional and casual use



- Lightweight shoes with print
- Ergonomic and comfortable fit
- Machine washable at 40 degrees



CLAQUETTE

The flip-flop revolution: total comfort and an ultra-modern look. Here are the flip flops that will make you feel like you're on holiday all year round!



- Lightweight sandal with print
- Ergonomic and comfortable fit
- Machine washable at 40 degrees





919520-1: EASY GRIP

919520-2: EASY GRIP

- Ultralekka osłona na buty
- Fantastyczna przyczepność na gładkiej podłodze
- Perfekcyjne dla twoich butów

Roźmiar 34-36
Roźmiar 37-40
Roźmiar 41-44
Roźmiar 45+




919521: TOTAL PROTECT

- Ultralekka osłona na buty z podnoskiem wykonanym z aluminium i tytanu
- Fantastyczna przyczepność na gładkiej podłodze
- Perfekcyjne dla twoich butów

Roźmiar 34-36
Roźmiar 37-40
Roźmiar 41-44
Roźmiar 45+





919524: VISITOR PREMIUM

- Ultra light overshoe cover with toe cap made of aluminum and titanium
- Fantastic grip on smooth floor
- Perfect for your shoes

Size: 34-37
Size: 38-41
Size: 42-44
Size: 45-47





919523: VISITOR

- Ultra light overshoe cover with toe cap made of aluminum and titanium
- Fantastic grip on smooth floor
- Perfect for your shoes

Size: 34-38
Size: 39-43
Size: 44-50




919525: VISITOR COMFORT

- Ultra light overshoe cover with toe cap made of aluminum and titanium
- Fantastic grip on smooth floor
- Perfect for your shoes

Size: 34-37
Size: 38-41
Size: 42-44
Size: 45-47



HIGH QUALITY BAMBOO SOCKS

In a matter of a few years, bamboo has become a highly popular textile material – for a number of good reasons. Bamboo is light, soft and pleasing to the skin, and on hot days gives a cooling effect. At the same time, bamboo is a sustainable material.

Bamboo is particularly well suited for socks, as the material is capable of absorbing 50 % more moisture than cotton. This keeps the feet dry, no matter how many hours the socks are worn.

Sanita Bamboo socks have no seams at the toes, making them extra comfortable.

They also feature a ribbed shaft to prevent pressure on the calves.

They are produced from 75 % bamboo, 20 % polyamide and 5 % elastane.



WHY CHOOSE BAMBOO SOCKS?

- NATURALLY ANTI-BACTERIAL AND SWEAT ABSORBING
- NO SMELLY FEET
- OEKO-TEX CERTIFIED BAMBOO YARNS
- SOFT AND COMFORTABLE



919071-1: BAMBOO FOOTIE 3-PACK

919071-2: BAMBUS FOOTIE 3-PACK

- Socks made of bamboo
- Very breathable and sweat preventing
- Anti-odour
- Maschine washable at 40 degrees

Size: 36-39 Size: 40-43 Size: 44-47



919072-1: BAMBOO FUNCTION 4-PACK

919072-2: BAMBOO FUNCTION 4-PACK

- Socks made of bamboo
- Very breathable and sweat preventing
- Anti-odour
- Maschine washable at 40 degrees

Size: 36-39 Size: 40-43 Size: 44-47



919073-2: BAMBOO PERFORMANCE

- Socks made of bamboo
- Very breathable and sweat preventing
- Anti-odour
- Maschine washable at 40 degrees

Size: 36-39 Size: 40-43 Size: 44-47



919024: S-FEEL PRO

- Antistatic and antibacterial
- Support for heel and arch
- Poron shock absorption for heel and forefoot
- Reflective zone
- 5,5 mm
- Size 35-50



919010: ENERGSOLE

- EnergySole ensures the absolute best cushioning
- Super elastic insole
- Antibacterial and ESD approved
- Size 35-38, 39-41, 42-44, 45-48





919020: S-FEEL SAFE

- Antistatic and antibacterial
- Heel and suspension support
- TPE heel bouncer
- Reflex zone
- 4 mm
- Size 36-48



Bion'tech®

5,3%
LESS VIBRATION IN THE KNEE

17,2%
LESS VIBRATION IN THE ANKLE



12,6%
LESS VIBRATION IN THE LUMBAR

+ 44%
STABILITY WHEN WALKING

HEATING THE INSOLE
IN THE MICROWAVE

	500 W 40 SECONDS	600 W 30 SECONDS
	AVERAGE POWER, 40 SECONDS	

PUT THEM ON

REMAIN STANDING FOR 2 MINUTES
USE THEM ON FOR ONE HOUR

919021: BIONTECH

- Machine washable EVA insole
- Antistatic and antibacterial
- Heel support
- Size 35-48



Approvals for safety footwear

EN ISO20345:2022 - The new approval

Footwear approved to EN ISO20345:2045 has as a minimum toe protection that protects against falling objects of 200j and against compression (15kN). This basic approval is still called SB. As in the old standard, additional protection can still be added to the footwear. The most commonly used combinations are:

Godkendelser	SAFETY FOOTWEAR								SAFETY BOOTS				SAFETY FOOTWEAR			
	S1	S1 ^P	S1 ^{PL}	S1 ^{PS}	S2	S3	S3 ^L	S3 ^{LS}	S4	S5	S5 ^L	S5 ^S	S6	S7	S7 ^L	S7 ^S
SB Toe Cap	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
P Midsole of metal	✗	✓	✗	✗	✗	✓	✗	✗	✗	✓	✗	✗	✗	✓	✗	✗
PL Midsole (none metallic) tested to 4,5 nagel	✗	✗	✓	✗	✗	✗	✓	✗	✗	✗	✓	✗	✗	✗	✓	✗
PS Midsole (none metallic) tested to 3,0 nagel	✗	✗	✓	✗	✗	✗	✓	✗	✗	✗	✓	✗	✗	✗	✓	✗
WPA Waterresistant upper	✗	✗	✗	✗	✓	✓	✓	✓	✗	✗	✗	✗	✓	✓	✓	✓
WR Waterproof upper	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓	✓	✓
A Antistatic sole (ml. <0,1mO-1000Mo)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
E Schockabsortion in Heal (min 2oj)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Closed shoe	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pattern in outsole (min 2,5 mm)	✗	✗	✗	✗	✗	✓	✓	✓	✗	✓	✓	✓	✗	✓	✓	✓

Pictogrammes

 Toe cap of Steel	 Toe cap of Aluminium	 Toe cap of composite
 P: Midsole of metal	 PL: Midsole (none metallic) tested to 4,5 nagel	 PS: Midsole (none metallic) tested to 3,0 nagel
 SRA: Slip resistance on ceramic tiles EN ISO 2011/2012	 SRC: Slip resistance on ceramic tiles and metal surfaces EN ISO 2011/2012	 SR: Slip resistance on ceramic tiles EN ISO 2022
 HRO: Heat resistant outsole 300C for 60 sec.	 CI: Cold insulating outsole	 HI: Heat insulating outsole
 FO: Oil resistant outsole	 LG: Ladder grip	 SC: Pronose
 ESD: Elektor Discharge - approved according to BS EN61340-5-2016	 A: Antistatic sole (ml. <0,1mO-1000Mo)	 E: Shock absorption in Heel (min 20J)
 WRU: Waterresistant upper	 WPA: Waterresistant upper	 WR: Waterproof upper
 Breathable membrane	 Coolmax foer [®]	 Thinsulate [®]
 Replaceable insole	 S-Lock	 Autoclavable

Godkendelser på sikkerhedsfodtøj

EN ISO 20345:2011 - den gamle godkendelse

Norm and explanation of pictograms:

EN20345:

General Certificates	S1	S1P	S2	S3	S4	S5
SB: Protection against falling object (200 Joule) and protection against compression	X	X	X	X	X	X
P: Protective midsole, 1100 Newton		X		X		X
A: Antistatic between 100 kOhm und 1000 kOhm	X	X	X	X	X	X
E: Shock absorption in the heel min. 20 Joule	X	X	X	X	X	X
WRU: Water resistant upper			X	X	X	X
ORO: Oil resistant	X	X	X	X	X	X

General Certificates

- OB:** Basic requirements
- O1:** Basic requirements + A + E
- O2:** Basic requirements + A + E + WRU

S1 = SB-A-E: Closed heel area. Suitable for light industry, where a protective midsole is not demanded.

S1P = S1 = SB-A-E: As S1 with a protective midsole. Suitable for light industry, where a protective midsole is demanded.

S2 = SB-A-E WRU: Closed heel area. Suitable for light and heavy industry, where a protective midsole is not demanded.

S3 = SB-A-E-WRU-P: Closed heel area. Suitable for heavy industry and contractors, where a protective midsole is demanded.

Sanita®
Safety for your feet

 Since 1907

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