

2025

# ASSORTMENT

SAFETY AND WORK FOOTWEAR FOR ALL INDUSTRIES




/ SIKA  
/ BRYNJE



# CERTIFICATIONS


Sika Footwear's work footwear is certified according to the European standards for safety footwear (EN ISO 20345:2011) and work footwear (EN ISO 20347:2012). In 2022, new, official certifications in both categories were issued. Both approvals will be valid in a transitional phase.


















## Safety Footwear: EN ISO 20345:2011

Footwear certified in accordance with EN ISO 20345:2011 as a minimum has a toe cap, which protects against falling objects of 200J impact and against a compression load of at least 15kN. This basic certification is also known as SB . Additionally, further protection can be added to the footwear. The most common combinations are:


CERTIFICATIONS	SAFETY FOOTWEAR				WATERPROOF BOOTS	
						
SB: Toe cap	X	X	X	X	X	X
P: Protective midsole, 1100 Newton		X		X		X
A: Antistatic sole (in range of <math><0,1M\Omega - 1000M\Omega</math>)	X	X	X	X	X	X
E: Shock absorption in the heel, min. 20J	X	X	X	X	X	X
WRU: Water resistant upper			X	X	X	X
FO: Fuel and oil resistant outsole	X	X	X	X	X	X




## Safety Footwear: EN ISO 20345:2022

Footwear certified in accordance with EN ISO 20345:2022, has, at minimum, a toe cap to protect from falling objects at 200J and compression (15kN). This basic certification is still known as SB . Additional protection can also be added to the footwear. The most common combinations are:

CERTIFICATIONS	SAFETY FOOTWEAR (CLASS 1)									WATERPROOF BOOTS (CLASS 2)				SAFETY FOOTWEAR (CLASS 1)			
																	
SB: Toe cap	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
P: Protective midsole, metal sheet			X				X				X				X		
PL: Anti perforation midsole, tested with a large nail				X				X				X				X	
PS: Anti perforation midsole, tested with a small nail					X				X				X				X
WPA: Water-resistant upper						X	X	X	X	-	-	-	-				
WR: Waterproof upper										-	-	-	-	X	X	X	X
A: Antistatic sole (ml. <math><0,1 M\Omega - 1000 M\Omega</math>)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
E: Shock absorption in the heel (min. 20J)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Closed shoe	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Patterned sole (min. 2.5 mm)							X	X	X			X	X	X		X	X


## Work Footwear: EN ISO 20347:2012

Footwear approved in accordance with EN ISO 20347:2012 does not have a toe cap and are intended for occupational use. This basic certification is known as OB . Additionally, further protection can be added to the footwear. The most common combinations are:




-  = OB + A + E
-  = OB + A + E + WRU
-  = OB + A + E + WRU (only applies to waterproof boots)

## Work Footwear: EN ISO 20347:2022

The difference that applies to Sika Footwear between the new and the old certification is the addition of the O6 certification


-  = OB + A + E + WR

## Certifications for the sole's slip resistant properties 20345:2011 and 20347:2012

-  The outsole is slip-tested on ceramic tiles with soap solution
-  The outsole is slip-tested on steel plates smeared with glycerine
-  The outsole is slip-tested for SRA and SRB

## Certifications for the sole's slip resistant properties 20345:2022 and 20347:2022

In the new standard, the SRA test is mandatory when it comes to the anti-slip properties of the sole. The new SR certification is optional and is obtained if the sole passes the test.

-  The outsole is skid tested on ceramic tile with a glycerin solution.

GET AN OVERVIEW OF THE SYMBOLS HERE



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FIND THE FULL RANGE AT  
[WWW.SIKAFOOTWEAR.EU](http://WWW.SIKAFOOTWEAR.EU)



CLOUD



60202 / CLOUD MICROFIBER BOA®

Lightweight safety shoe with BOA® Fit System certified according to the new standards from 2022. Ideal for personnel working in the pharmaceutical and food industries. The upper is made from water resistant microfiber, which, combined with a smooth design, makes the shoe easy to wipe clean. Can withstand being wiped clean with ethanol. The lightweight aluminium toe cap protects the toes against heavy falling objects. The outsole, which is made from rubber, ensures a good grip on the surface and is highly slip resistant.



CLOUD



60103 / CLOUD OPEN SHOE BOA®

Lightweight safety shoe with openings in the upper for increased ventilation. The shoe has been certified in accordance with the new standards from 2022 and features the BOA® Fit System. Ideal for personnel working in the pharmaceutical and food industries. The upper is made from water resistant microfiber, which, combined with a smooth design, makes the shoe easy to wipe clean. Can withstand being wiped clean with ethanol. The lightweight aluminium toe cap protects the toes against heavy falling objects. The rubber outsole ensures a good grip on the surface and is highly slip resistant.



CLOUD



60401 / CLOUD SLIP-ON

Lightweight safety shoe with Slip-on feature, certified according to the new standards from 2022. Ideal for personnel working in the pharmaceutical and food industries, where there are strict hygiene requirements. The upper is made from water resistant microfiber, which, combined with a smooth design, makes the shoe easy to wipe clean. Can withstand being wiped clean with ethanol. The slip-on design of the shoe makes the shoe quick and easy to put on and take off. The lightweight aluminium toe cap protects the toes against heavy falling objects. The outsole, which is made from rubber, ensures a good grip on the surface and is highly slip resistant.



# COMFORT AND SAFETY at new heights

**EASY  
TO  
CLEAN**

**ALU  
TOECAP**



**SIKA  
AEROSOL™  
FOAM**



**SIKA  
CLOUD**

- the lightweight choice when  
it comes to certified safety.

OPTIMAX



172000 / OPTIMAX

Shoe made from breathable and durable Permair® leather. With perforations for extra breathability. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material. From size 35 to 50.



OPTIMAX



172100 / OPTIMAX

Slipper made from breathable and water resistant Permair® leather. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material. Metal free.



OPTIMAX



173110 / OPTIMAX

Sandal with adjustable Velcro® closure. Made from breathable and durable Permair® leather. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material. Metal free.



OPTIMAX



173105 / OPTIMAX

Sandal with double adjustable Velcro® closure. Made from breathable and durable Permair® leather. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material. Metal free.



OPTIMAX



172200 / OPTIMAX

Shoe with toe cap and made from breathable and durable Permair® leather. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material. From size 35 to 50.



OPTIMAX



172111 / OPTIMAX

Slipper with toe cap and made from breathable and water resistant Permair® leather. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material.



OPTIMAX



172302 / OPTIMAX

Shoe with toe cap and adjustable Velcro® closure. Made from breathable and durable Permair® leather. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material. From size 35 to 50.



OPTIMAX



172201 / OPTIMAX

Shoe with toe cap and made from breathable and durable Permair® leather. Slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. The inlay sole is shock absorbing, breathable, antibacterial and washable. Lining made from moisture-wicking, breathable and durable material. From size 35 to 50.



CLASSIC



67031 / SIKA PANTOLETTE

Pantolette with reversible and adjustable heel strap. Made of water resistant and breathable leather. Soft suede footbed. Slip resistant PU outsole. OB+A+E+FO+SRC.



FUSION



19515 / FUSION

Sandals with adjustable Velcro® fastening. Made of breathable and durable Permair® leather. Extra slip resistant and shock absorbing PU outsole. The construction of the sole minimises the risk of twist injuries. Antibacterial and moisture-wicking inlay sole with shock absorbing Ortholite® Technology. Sweat absorbing, breathable and durable microfiber lining.



FUSION



19511 / FUSION

Shoe made from breathable and durable Permair® leather with perforations for extra breathability. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Antibacterial and moisture-wicking inlay sole with shock absorbing Ortholite®-Technology. Lining made from sweat absorbing, breathable and durable microfiber.



FUSION



19514 / FUSION

Slipper made from breathable, water resistant and durable Permair® leather. Elastic over instep. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Antibacterial and moisture-wicking inlay sole with shock absorbing Ortholite®-Technology. Lining made from sweat absorbing, breathable and durable microfiber.





FUSION

FUSION



19225 / FUSION

Sandal with toe cap and adjustable Velcro® closure. Breathable, water resistant and durable Permair® leather. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Antibacterial and moisture-wicking inlay sole with shock absorbing Ortholite®-Technology. Lining made from sweat absorbing, breathable and durable microfiber.



FUSION



19241 / FUSION

Bootee with inside zip and made from breathable and durable Permair® leather. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Antibacterial and moisture-wicking inlay sole with shock absorbing Ortholite®-Technology. Lining of sweat absorbing and breathable PoliteX. Quick drying and durable.



19242 / FUSION

Bootee made from breathable and durable Permair® leather. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Antibacterial and moisture-wicking inlay sole with shock absorbing Ortholite®-Technology. Lining of sweat absorbing and breathable PoliteX. Quick drying and durable.



LIMBER



210 / BEAT LOW

Washable, lightweight and robust lace-up shoe with a wide fit. Made from water resistant microfibre to make the shoe especially suitable for moist environments. Slip resistant and shock absorbent PU/PU outsole. With a breathable inlay sole of durable polyester. Metal free.



LIMBER



211 / EASY LOW

Washable, lightweight and robust slipper with a wide fit. Made from water resistant microfibre to make the slipper especially suitable for moist environments. Slip resistant and shock absorbent PU/PU outsole. With a breathable inlay sole of durable polyester. Metal free.



LIMBER



212 / EASY MID

Washable, lightweight and robust bootee without laces and with a wide fit. Made from water resistant microfibre to make the bootee especially suitable for moist environments. Slip resistant and shock absorbent PU/PU outsole. With a breathable inlay sole of durable polyester. Metal free.



LIMBER



216 / BEAT MID

Washable, lightweight and robust bootee with laces and a wide fit. Made from water resistant microfibre to make the bootee especially suitable for moist environments. Slip resistant and shock absorbent PU/PU outsole. With a breathable inlay sole of durable polyester. Metal free.



FUSION CLOG



19467 / FUSION CLOG ESD

Lightweight clog with heel strap. Made from breathable and durable Permair® leather. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Inlay sole made from breathable, sweat transporting and antibacterial material, which is washable at 30 °C. Lining made from sweat absorbing, breathable and durable Politex. ESD-approved.



FUSION CLOG



19466 / FUSION CLOG ESD

Lightweight clog made from breathable, water resistant and durable Permair® leather. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Inlay sole made from breathable, moisture-wicking and antibacterial material, which is washable at 30 °C. Lining made from sweat absorbing, breathable and durable Politex. ESD-approved.



FUSION CLOG



19468 / FUSION CLOG ESD

Lightweight clog made from breathable and durable Permair® leather. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Inlay sole made from breathable, moisture-wicking and antibacterial material, which is washable at 30 °C. Lining made from sweat absorbing, breathable and durable Politex. ESD-approved.



FUSION CLOG



19476 / FUSION CLOG ESD

Lightweight clog with toe cap. Breathable, water resistant and durable Permair® leather. Extra slip resistant and shock absorbing outsole. The design of the sole minimises the risk of twist injuries. Inlay sole made from breathable, moisture-wicking and antibacterial material. Washable at 30 °C. Lining made from sweat absorbing, breathable and durable Politex. ESD-approved.



FLEX LBS



8185 / FLEX LBS

Flexible clog with heel strap and wide fit. Soft and comfortable LBS footbed of foam and leather. Breathable, water resistant and durable Permair® leather. Slip resistant, flexible and shock absorbing PU outsole. OB+E+A+WPA+FO+LG+SR



FLEX LBS



8985 / FLEX LBS

Flexible clog with heel strap, toe cap and wide fit. Soft and comfortable LBS footbed of foam and leather. Breathable, water resistant and durable Permair® leather. Slip resistant, flexible and shock absorbing PU outsole. The black model also has ProNose for extra durability. SB+E+A+WPA+FO+LG+SR+SC



FLEX LBS



8105 / FLEX LBS

Flexible clog with wide fit. Soft and comfortable LBS footbed of foam and leather. Breathable, water resistant and durable Permair® leather. Slip resistant, flexible and shock absorbing PU outsole.



FLEX LBS



8005 / FLEX LBS

Flexible clog with wide fit. Soft and comfortable LBS footbed of foam and leather. Breathable, water resistant and durable Permair® leather. Slip resistant, flexible and shock absorbing PU outsole.



FLEX LBS



885 / FLEX LBS

Flexible clog with toe cap and wide fit. Soft and comfortable LBS footbed of foam and leather. Breathable, water resistant and durable Permair® leather. Slip resistant, flexible and shock absorbing PU outsole. The black model also has ProNose for extra durability.



FLEX LBS



895 / FLEX LBS

Comfortable and flexible clog. Wide fit and good shock absorption. Soft and comfortable LBS footbed of foam and leather. With ProNose for extra durability. SB+E+A+WPA+SC+FO+LG+SR



FLEX



883 / FLEX

Flexible clog with toe cap and protective midsole. Wide fit. Breathable, water resistant and durable Permair® leather. Slip resistant, flexible and shock absorbing PU outsole. With ProNose for extra durability.



FLEX



88 / FLEX

Flexible clog with toe cap. Wide fit. Breathable, water resistant and durable Permair® leather. Slip resistant, flexible and shock absorbing PU outsole. With ProNose for extra durability.



COMFORT



125 / COMFORT

Sturdy clog with wide fit and a footbed of wood. Breathable, water resistant and durable Permair® leather. Slip resistant and shock absorbing PU outsole.



COMFORT



149 / COMFORT

Sturdy clog with wide fit and a footbed of wood. Breathable, water resistant and durable Permair® leather. Slip resistant and shock absorbing PU outsole.



COMFORT



29 / COMFORT

Sturdy clog with wide fit and a footbed of wood. Breathable, water resistant and durable Permair® leather. Slip resistant and shock absorbing PU outsole. With ProNose for extra durability.



COMFORT



54 / COMFORT

Sturdy clog with wide fit and a footbed of wood. Breathable, water resistant and durable Permair® leather. Slip resistant and shock absorbing PU outsole. With ProNose for extra durability.



COMFORT



2530 / COMFORT

Sturdy clog with wide fit and a footbed of wood. With ProNose for extra durability



CHILDREN



30 / CHILDREN'S CLOG

Children's clogs. With heel cap and clasps. Size 24-34.



FLEX LIGHT



8110 / FLEX LIGHT

Lightweight, flexible and ESD-approved clog made from breathable and durable Permai® leather. With soft instep padding for extra comfort. Slip resistant and shock absorbing outsole combined with a soft, shock absorbing and replaceable inlay sole that provides exceptional arch support. ProNose of lightweight and durable LIBA® Smart material for extra durability.



FLEX LIGHT



8111 / FLEX LIGHT

Lightweight, flexible and ESD-approved clog made from breathable and durable Permai® leather. With soft instep padding for extra comfort. Slip resistant and shock absorbing outsole combined with a soft, shock absorbing and replaceable inlay sole that provides exceptional arch support. ProNose of lightweight and durable LIBA® Smart material for extra durability.



PROFLEX



19322 / PROFLEX

Flexible safety clog with perfect fit. Made from breathable and durable Permair® leather. Slip resistant, shock absorbing and flexible PU outsole. Sweat absorbing, quick drying and durable microfiber lining. Sweat absorbing, breathable and replaceable inlay sole. ProNose for extra durability. With reflective details. Available in sizes up to 50.



PROFLEX



19324 / PROFLEX

Flexible safety clog with perfect fit. Made from breathable and durable Permair® leather. Slip resistant, shock absorbing and flexible PU outsole. Sweat absorbing, quick drying and durable microfiber lining. Sweat absorbing, breathable and replaceable inlay sole. ProNose for extra durability. With reflective details. Available in sizes up to 50.



SUPER CLOG



101 / SUPER CLOG

Comfortable safety clog made from breathable, water resistant and durable Permair® leather. Sturdy and slip resistant outsole of PU/TPU. Stabilizer in the arch reduces the risk of twist injuries. Lining of sweat absorbing, durable, quick drying and breathable Politex. Shock absorbing, antibacterial and breathable inlay sole which can be replaced. With ProNose for extra durability.



## FLEXIKA



## 1185 / FLEXIKA

Flexible and comfortable clog made from breathable, water resistant and durable Permair® leather. Shock absorbing outsole. Footbed of soft textile.

SIZE

35-48

## FLEXIKA



## 1186 / FLEXIKA

Flexible and comfortable clog made from breathable, water resistant and durable Permair® leather. Shock absorbing outsole. Footbed of soft textile.

SIZE

35-48

## TRADITIONEL



## 124 / TRADITIONEL

Sturdy clog without toe cap. Wide fit. Breathable, water resistant and durable Permair® leather. Slip resistant and shock absorbing PU outsole.

SIZE

35-48

## TRADITIONEL



## 148 / TRADITIONEL

Sturdy clog without toe cap. Wide fit. Breathable, water resistant and durable Permair® leather. Slip resistant and shock absorbing PU outsole.

SIZE

36-48

- / BREATHABLE AND FLEXIBLE
- / SLIP-RESISTANT
- / ULTRA COMFORTABLE

# SIKA SNEAKER

40205 / SPRINT KNIT LACE

**HeelFit:**  
A heel construction designed with stability and comfort in mind, ensuring an optimal fit. In addition, a microfibre inner heel cap is integrated for increased durability.

**Insole:**  
Bio-based PU insole with increased and long-lasting comfort. ESD approved.

**Upper:**  
Knitted upper that makes the shoe breathable, lightweight and flexible. The shoe can be washed at 40°C.



**Inner lining:**  
Padding around the ankle for extra support and increased comfort. The sock construction with front and back loop makes it easy to get the shoe on and off.

**Shock Absorption:**  
The combination of rubber in the outsole and the innovative, extra soft foam, **SoftStep**, in the midsole ensures a lightweight, flexible and durable shoe with excellent shock absorption.

Certified according to the new  
EN ISO 20347:2022



**Sole Pattern:**  
Developed by the experts at Anvil Traction, the ultra non-slip rubber outsole is designed with a pattern of hexagons. This ensures efficient fluid drainage for better traction and stability on indoor surfaces.

SIKA

SIKA SNEAKER 2.0



NEW



40205 / SPRINT KNIT LACE

Work shoes designed like sneakers. Lightweight, durable and comfortable. Soft and flexible upper made of breathable knit fabric with padding around the ankle for extra support and increased comfort. The combination of rubber in the outsole and the innovative, extra soft foam, SoftStep, in the midsole ensures a light, flexible and durable shoe with excellent shock absorption. Bio-based PU insole with increased and long-lasting comfort. Metal-free and ESD-approved.



SIKA SNEAKER 2.0



NEW



40206 / ACTIVE MICROFIBER LACE

Work shoes designed like sneakers. Lightweight, durable and comfortable. Soft and flexible upper made of durable microfiber with padding around the ankle for extra support and increased comfort. The combination of rubber in the outsole and the innovative, extra soft foam, SoftStep, in the midsole ensures a light, flexible and durable shoe with excellent shock absorption. Bio-based PU insole with increased and long-lasting comfort. Metal-free and ESD-approved.



SIKA SNEAKER 2.0



NEW



40209 / SPRINT COLOUR KNIT LACE

Work shoes designed like sneakers. Lightweight, durable and comfortable. Soft and flexible upper made of breathable knit fabric with padding around the ankle for extra support and increased comfort. The combination of rubber in the outsole and the innovative, extra soft foam, SoftStep, in the midsole ensures a light, flexible and durable shoe with excellent shock absorption. Bio-based PU insole with increased and long-lasting comfort. Metal-free and ESD-approved.



SIKA SNEAKER



403222 / DYNAMIC

Work shoe designed as a sneaker. Lightweight, durable and comfortable. Water resistant and breathable microfiber, making it easy to clean. With moisture-wicking lining. Flexible, shock absorbing and slip resistant outsole. With stabilising shank reducing the risk of twist injuries. Breathable, soft and moisture-wicking inlay sole. PVC free and ESD approved.



SIKA SNEAKER



403233 / LIFEGRIP

Work shoe designed as a sneaker. Lightweight, durable and comfortable. Made of water resistant and breathable full grain leather. With moisture-wicking lining. Flexible, shock absorbing and slip resistant outsole. With stabilising shank reducing the risk of twist injuries. Breathable, soft and moisture-wicking inlay sole. PVC free, metal free and ESD approved.



SIKA SNEAKER



403211 / LIFE

Work shoe designed as a sneaker. Lightweight, durable and comfortable. Soft and flexible upper made of breathable knitted polyester. Moisture-wicking lining. Flexible, shock absorbing and slip resistant outsole. With stabilising shank reducing the risk of twist injuries. Breathable, soft and moisture-wicking inlay sole. Metal free. PVC free. ESD approved. Can be washed at 40 °C.



**FUNCTION**



**19301 / BALANCE**

Lightweight, comfortable and durable work shoes specially developed for wet and slippery surfaces. Made from durable, breathable and water resistant microfibre. The outsole is extra slip resistant and shock absorbing. Lining of breathable textile. The inlay sole is breathable, shock absorbing and moisture-wicking. Shoes and inlay soles can be washed at 40 °C. Metal free.



**FUNCTION**



**19302 / STABLE**

Lightweight, comfortable and durable work shoes specially developed for wet and slippery surfaces. Made from durable, breathable and water resistant microfibre. The outsole is extra slip resistant and shock absorbing. Lining of breathable textile. The inlay sole is breathable, shock absorbing and moisture-wicking. Shoes and inlay soles can be washed at 40 °C. Metal free.



**ESSENTIAL**



**45201 / ESSENTIAL LEATHER LACE**

Slip resistant work shoe certified according to the EN ISO 20347:2022 standard. A simple work shoe developed and recommended for the food service industry and kitchen environments featuring hard, wet and slippery floors. The shoe features a rubber outsole ensuring good slip resistance and an EVA foam midsole ensuring good shock absorption. The leather upper is water resistant while the mesh lining provides greater breathability.



ENERGY



30203 / ENERGY KNIT LACE

Trainer-like, breathable work shoes with knitted upper and laces – perfect for waiters, as well as anyone working in the hospital and care sector. The outsoles feature the innovative SIKA HexaGrip technology. The soles are made from slip resistant rubber, while the sole pattern consists of hexagons that ensure 360° slip resistance. Air bubbles in both the midsoles and outsoles, known as SIKA BubbleTech, ensure excellent shock absorption, making each step feel lighter and your workday more comfortable.



ENERGY



30201 / ENERGY LACED UP MICROFIBER

Trainer-like work shoes with laces - perfect for waiters and other kitchen staff. The smooth microfibre upper with stylish, minimalist details makes the shoes very resistant to dirt while also repelling water and other liquids. The outsole consists of the innovative technology SIKA HexaGrip. The sole is made of durable rubber, and the sole pattern consists of multiple hexagons, contributing to 360° slip resistance. Air bubbles in both the midsoles and outsoles, SIKA BubbleTech, ensure excellent shock absorption, making each step feel lighter and your workday more comfortable.



ENERGY



30202 / ENERGY BOA® MICROFIBER

Trainer-like work shoes with the BOA® Fit System - perfect for waiters and other kitchen staff. The smooth microfibre upper with stylish, minimalist details makes the shoes very resistant to dirt while also repelling water and other liquids. The outsole consists of the innovative technology SIKA HexaGrip. The sole is made of durable rubber, and the sole pattern consists of multiple hexagons, contributing to 360° slip resistance. Air bubbles in both the midsoles and outsoles, SIKA BubbleTech, ensure excellent shock absorption, making each step feel lighter and your workday more comfortable.



ENERGY



30405 / ENERGY SLIP ON

Smart slip-on work shoes in microfibre and textile - ideal for healthcare professionals in hospitals and the medical industry. The smooth upper, a combination of microfibre and a neoprene-like textile, makes the shoe soft, repels liquids and is easy to clean. The outsole consists of the innovative technology SIKA HexaGrip. The sole is made of durable rubber, and the sole pattern consists of multiple hexagons, contributing to 360° slip resistance. Air bubbles in both the midsoles and outsoles, SIKA BubbleTech, ensure excellent shock absorption, making each step feel lighter and your workday more comfortable.





SIKA  
ENERGY

# Step up your game

SIKA



**BOA® Fit System:**  
An innovative system that tightens and loosens the shoe in an instant. Gives the shoe a precise fit.



30202 / **SIKA ENERGY**  
**BOA® MICROFIBER**



**SIKA BubbleTech:**  
Air bubbles in the midsole and outsole return the energy from each step, providing enough energy for a full day of work.



**SIKA HexaGrip:**  
The sole pattern consists of numerous hexagons, providing 360° slip resistance and efficiently channeling liquids away from the sole, ensuring better traction on indoor surfaces.

30201 / **ENERGY**  
**LACED UP MICROFIBER**





BUBBLE



50011 / MOVE

Lightweight and comfortable work shoes in a smart sneakers design. Made from breathable textile. Extra slip resistant and flexible outsole. The air bubbles in the outsole provide unique shock absorption under the entire foot. The breathable, shock absorbent inlay sole reduces unpleasant odours. Shoes and inlay soles can be washed at 40 °C. Metal-free. PVC-free.



BUBBLE



50018 / LEAP

Lightweight and breathable work shoe with elastic bands over the instep. The shoes offer supreme fit and comfort – while giving the feeling of being barefoot. Breathable seamless knit. Slip resistant, shock absorbing and flexible EVA/rubber outsole. Breathable, shock absorbing and moisture-wicking inlay sole, which reduces odours and is washable at 40 °C. Metal-free. PVC-free.



SIKA MOTION



22224 / SIKA MOTION

Lightweight, soft and flexible sandal with detachable heel strap. Made of durable nubuck. Many adjustable options make it easy for the sandal to fit well and be comfortable on the foot. Slip resistant and shock absorbing outsole. Extra soft and padded footbed with sweat transporting properties. Footbed is moulded around the foot, providing optimal comfort. PVC-free.



SIKA MOTION



22213 / SIKA MOTION

Lightweight, soft and flexible sandal with detachable heel strap. Made of durable nubuck. Many adjustable options make it easy for the sandal to fit well and be comfortable on the foot. Slip resistant and shock absorbing outsole. Extra soft and padded footbed with sweat transporting properties. Footbed is moulded around the foot, providing optimal comfort. PVC-free.



SIKA MOTION



22265 / SIKA MOTION

Lightweight, soft and flexible sandal with detachable heel strap. Made of durable full grain leather. Many adjustable options make it easy for the sandal to fit well. Slip resistant and shock absorbing outsole. Extra soft and padded footbed with sweat transporting properties. Footbed is moulded around the foot, providing optimal comfort. PVC-free.



SIKA BOOTS



90605 / THERMO GREEN PU SAFETY

Warm safety rubber boot with warm thermal lining and waterproof PU upper – perfect for cold, wet workplaces. Insulates against cold down to -50°C and remains flexible and supple even in low temperatures. The sole is made from durable PU material for excellent slip resistance with ladder grip and a solid tread pattern for secure footing in all terrains.



SIKA BOOTS



25601 / RELAX RUBBER BOOT

The boot is made of durable and water-repellent rubber. The 100% polyester lining is quick-drying and comfortable against the skin, ensuring a high level of comfort during use. The outsole is made of slip-resistant and durable rubber. A good insole provides support and comfort, relieving pressure on the feet throughout the day



SIKA BOOTS



903601 / WHITE PU NON SAFETY

Lightweight, durable and comfortable PU boots that provide good support around the arch, heel and ankle. Slip resistant and self-cleaning outsole, reducing the risk of twist injuries. Insulates against the cold down to -20 °C. Flexible and supple even at low temperatures. Shock absorbing and breathable inlay sole. See resistance overview at [www.sikafootwear.eu](http://www.sikafootwear.eu).



SIKA BOOTS



902602 / WHITE PU SAFETY

Lightweight, durable and comfortable PU boots that provide good support around the arch, heel and ankle. Slip resistant and self-cleaning outsole, reducing the risk of twist injuries. Insulates against the cold down to -20 °C. Flexible and supple even at low temperatures. Shock absorbing and breathable inlay sole. See resistance overview at [www.sikafootwear.eu](http://www.sikafootwear.eu).



SIKA BOOTS



903603 / GREEN PU NON SAFETY

Lightweight, durable and comfortable PU boots that provide good support around the arch, heel and ankle. Slip resistant and self-cleaning outsole, reducing the risk of twist injuries. Insulates against the cold down to -20 °C. Flexible and supple even at low temperatures. Shock absorbing and breathable inlay sole. See resistance overview at [www.sikafootwear.eu](http://www.sikafootwear.eu).



SIKA BOOTS



902604 / GREEN PU SAFETY

Lightweight, durable and comfortable PU boots that provide good support around the arch, heel and ankle. Slip resistant and self-cleaning outsole, reducing the risk of twist injuries. Insulates against the cold down to -20 °C. Flexible and supple even at low temperatures. Shock absorbing and breathable inlay sole. See resistance overview at [www.sikafootwear.eu](http://www.sikafootwear.eu).



**Certified according to the new standards**

**EN ISO 20345:2022**

**NRGize FOAM**  
Insoles in ultra-soft, innovative material for superior energy return with every step you take. Designed with a plush core embedded within the already soft, shock-absorbing EVA foam midsole, all resting on a durable, slip-resistant rubber outsole for superior performance and comfort.

**INSOLES**  
A blend of recycled, upcycled, and bio-based PU foam, finished with a CoolMax cover for optimal breathability.

**INNER LINING**  
Made of polyester mesh with 30% recycled material for extra breathability.

**BOA® FIT SYSTEM**  
Fastening system that tightens and loosens the shoe in an instant for a perfect fit.

**PrimeFit**  
Newly developed tongue technology with a sleek design that moulds to the shape of the foot for an exceptionally comfortable fit.

**UPPER**  
Made of a breathable, water-repellent and durable textile, 30% of which is recycled.



**HeelCTRL**  
Heel insert designed to stabilise the heel and ensure an optimal fit.

**TPU PRONOSE**  
Approved ProNose (SC) in extra durable, moulded TPU.

**FIBRE SEAM PROTECTOR**  
Kevlar fibre approved for 3 mm nails (PS).

**NANOTOE™ TOE GUARD**  
Lightweight and durable NanoToe™ protection, combining carbon and composite materials.



**OUTSOLE**  
Featuring an outsole made of durable, slip-resistant rubber, a midsole made from soft, shock-absorbing EVA foam and an NRGize Foam insert providing intense energy return. A HeelCTRL insert stabilises the heel and helps to ensure this shoe is a great fit.

LAB



NEW



100102 / LAB OPEN SHOE BOA®

Open safety sandal with large air vents that ensure great breathability and an upper made from durable microfiber, of which 30% is recycled. Innovative sole composition featuring extra NRGize Foam insert providing intense energy return – a material straight from the world of athletics. The shoe is tightened and loosened using the BOA® Fit System, which sits at the top of the PrimeFIT tongue, which with its thin design moulds to your foot for a comfortable fit.



LAB



NEW



100201 / LAB TEXTILE BOA®

Closed safety shoe with a sneaker look featuring an upper made of breathable, water resistant and durable textile, of which 30% is recycled. Innovative sole composition featuring extra NRGize Foam insert providing intense energy return – a material straight from the world of athletics. The shoe is tightened and loosened using the BOA® Fit System, which sits at the top of the PrimeFIT tongue, which with its thin design moulds to your foot for a comfortable fit.



LAB

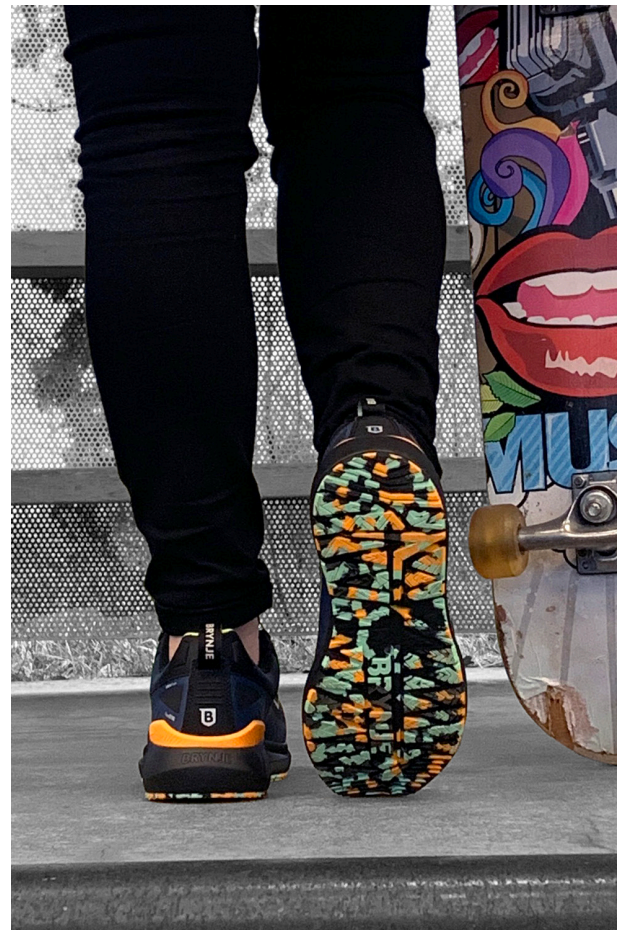


NEW



100203 / LAB MICROFIBER BOA®

Closed safety shoe with a sneaker look featuring an upper made of durable and water resistant microfiber, of which 30% is recycled. Innovative sole composition featuring extra NRGize Foam insert providing intense energy return – a material straight from the world of athletics. The shoe is tightened and loosened using the BOA® Fit System, which sits at the top of the PrimeFIT tongue, which with its thin design moulds to your foot for a comfortable fit.



**Certified according to the new standards**  
 EN ISO 20345:2022

**Lining:**  
 Warm plush lining with mesh in the upper.

**BOA® Fit System:**  
 Innovative system that tightens and loosens the boot instantly, providing a precise fit.

**Upper:**  
 The upper is a combination of durable nubuck and flexible textile with waterproof B-dry membrane.

**ProNose of TPU:**  
 An extra durable material on the toe of the shoe makes the boot ideal for kneeling work



**Stabilizer System:**  
 A stabilizer in the sole at the arch ensures your foot remains stable even on rough terrain.

**Inlay sole:**  
 Shock absorbing, breathable, moisture-wicking and durable inlay sole made from materials including PU foam and Memory Foam.



**Outsole:**  
 Durable and slip resistant rubber outsole with a shock-absorbing EVA midsole.

**101601 / ARCTIC**



**BRYNJE**



3000

3000



3101 / SHADOW

Sporty safety shoes certified according to new 2022 standards. Breathable upper part made of mesh with BOA® Fit System and durable ProNose made of KPU. Highly slip resistant and shock absorbing sole of PU/rubber in a unique colour combination. ESD approved and PVC free.



3102 / BOLT

Sporty safety shoes certified according to new 2022 standards. Breathable upper part made of an mesh with a slip on design and durable ProNose made of KPU. Highly slip resistant and shock absorbing sole of PU/rubber in a unique colour combination. ESD approved, PVC free and metal free.



900



903 / PHOENIX

Smart, lightweight safety shoe certified according to the new 2022 standards. Knitted upper in breathable polyester treated with coating for water-resistant effect. With BOA® Fit System and durable KPU ProNose. Slip-resistant, shock-absorbing and flexible sole in rubber and EVA. ESD-approved and PVC-free.



900



904 / GRAVITY

Smart, lightweight and airy safety shoe with open panels on each side. Certified according to the new standards in 2022. Knitted upper made of breathable polyester with BOA® Fit System and durable KPU ProNose. Slip-resistant, shock-absorbing and flexible sole in rubber and EVA. ESD-approved and PVC-free.



900



905 / SPLASH

Smart, lightweight safety shoe certified according to the new 2022 standards. Knitted upper made of breathable polyester with laces and durable KPU ProNose. Slip-resistant, shock-absorbing and flexible sole in rubber and EVA. ESD-approved and PVC-free.



900



906 / ZAP

Lightweight safety shoes certified in accordance with the new EN ISO 20345:2022 standard. The upper is made of water-resistant microfibre and KPU elements, which together ensure extra strength and stability around the ankles. BOA® Fit System and durable KPU ProNose. Slip-resistant, shock-absorbing and flexible sole in rubber and EVA. ESD-approved.



900



NEW



908 / HELIUM

Lightweight safety sandals certified in accordance with the new EN ISO 20345:2022 standard. The upper is made of water-resistant microfibre and KPU elements, which together ensure extra strength and stability around the ankles. BOA® Fit System and durable KPU ProNose. Slip-resistant, shock-absorbing and flexible sole in rubber and EVA. ESD-approved.



800



801 / RAZOR

Low-profile safety shoes in a sneaker-style for indoor use. The upper is made of breathable mesh with TPU details for added strength and foot stability. Particularly slip-resistant outsole made of XL EXTRALIGHT®, ensuring optimum stability and traction on indoor surfaces. ESD-approved and PVC-free.



800



802 / METEOR

Low-profile, comfortable safety shoe with a sneaker look featuring large air channels for extra breathability for indoor use. The upper is made of breathable mesh with TPU details for added strength and foot stability. Particularly slip-resistant outsole made of XL EXTRALIGHT®, ensuring optimum stability and traction on indoor surfaces. ESD-approved and PVC-free.



800



803 / INFERNO

Low-profile safety shoes with BOA® Fit System in a sneaker style for indoor use. The upper is made of water resistant textile with TPU details for added strength and foot stability. Particularly slip-resistant outsole made of XL EXTRALIGHT®, ensuring optimum stability and traction on indoor surfaces. ESD-approved, PVC-free, lightweight and flexible fibre material protective midsole and lightweight aluminium toe cap.



600



649 / DRIZZLE

Lightweight and durable safety shoe in full grain leather and with BOA® Fit System. The outsole is of extra slip resistant, flexible and shock absorbing EVA/rubber. Solid ladder grip and stabilising shank. Inlay sole of shock absorbing and moisture-wicking PU. Reinforced lining in the heel and ProNose for extra abrasion durability. ESD approved.



600



657 / STORM

Lightweight and durable safety bootee in full grain leather and with BOA® Fit System. The outsole is of extra slip resistant, flexible and shock absorbing EVA/rubber. Solid ladder grip and stabilising shank. Inlay sole of shock absorbing and moisture-wicking PU. Reinforced lining in the heel and ProNose for extra abrasion durability. ESD approved.



400



### 490 / B-DRY OUTDOOR SHOE

Extra durable and PVC-free safety shoes made of breathable full-grain leather and with waterproof and breathable membrane. Flexible and shock absorbing outsole made of PU/nitrile rubber that can withstand temperatures of up to 300°C. Shock absorbing and moisture-wicking inlay sole. With closed tongue, reflective details and ProNose for extra durability. ESD-approved.



400



### 491 / B-DRY OUTDOOR LOW BOOT

Extra durable and PVC-free safety boot made of breathable full-grain leather and with waterproof and breathable membrane. Flexible and shock absorbing outsole made of PU/nitrile rubber that can withstand temperatures of up to 300°C. Shock absorbing and moisture-wicking inlay sole. With closed tongue, reflective details and ProNose for extra durability. ESD-approved.



400



### 494 / B-DRY OUTDOOR BOOT

Extra durable and PVC-free safety boot with imitation fur lining and zipper. Made of breathable full grain leather, with a waterproof and breathable membrane. Flexible and shock absorbing outsole made of PU/nitrile rubber that can withstand heat up to 300°C. With stabilising shank. Inlay sole made of shock absorbing and moisture-wicking PU. With reflective detailing and ProNose for extra durability. ESD-approved.



400



### 411 / ROBUST

Sturdy safety shoe with wide fit. Extra durable, flexible and shock absorbing outsole of PU/nitrile rubber that can withstand temperatures of up to 300 °C. Made from durable, breathable and water repellent B-Xtreme leather. Shock absorbing and moisture-wicking inlay sole. With closed tongue, reflective details and ProNose for extra durability. ESD approved.



400



### 412 / ALL ROUND

Sturdy safety bootee with wide fit. Extra durable, flexible and shock absorbing outsole of PU/nitrile rubber that can withstand temperatures of up to 300 °C. Made from durable, breathable and water repellent B-Xtreme leather. Shock absorbing and sweat transporting inlay sole. With closed tongue, reflective details and ProNose for extra durability. ESD approved.



400



### 413 / SUPPORTER

Sturdy safety boot with wide fit and Thinsulate™ lining. Extra durable, flexible and shock absorbing outsole of PU/nitrile rubber that can withstand temperatures of up to 300 °C. Durable, breathable and water repellent B-Xtreme leather. Shock absorbing and moisture-wicking inlay sole. With zip, closed tongue, reflective details and ProNose for extra durability. ESD approved.



400



### 433 / B-DRY BREEZE

Sturdy and PVC-free winter safety boot with imitation fur lining and waterproof membrane. Extra durable, flexible and shock absorbing outsole of PU/nitrile rubber that can withstand temperatures of up to 300 °C. Made from durable, breathable and water repellent B-Xtreme leather. With inner zip, reflective details and ProNose for extra durability. ESD approved.



400



421 / ADVANTAGE

Sturdy safety shoe with Velcro® closure and wide fit. Extra durable, flexible and shock absorbing outsole of PU/nitrile rubber that can withstand temperatures of up to 300 °C. Made from durable, breathable and water repellent B-Xtreme leather. Shock absorbing and moisture-wicking inlay sole. With reflective details and ProNose for extra durability. ESD approved.



400



417 / WELDER PROTECTION

Wide, sturdy safety boots with easy Velcro® closure. Approved for use as welder boots. Outsole made from extra durable, flexible and shock absorbing PU/nitrile rubber that can withstand temperatures of up to 300 °C emitted by hot surfaces. With stabilising shank. Upper made from durable, breathable and water-resistant leather that moulds to your foot. PU inlay sole is both shock absorbing and moisture-wicking. Features closed tongue and extra durable ProNose. ESD approved.



400



469 / BOSTON

Sturdy and PVC-free safety bootie made of breathable and water resistant leather. With strong nylon straps and wide elastic in the upper. Extra durable, flexible and shock absorbing sole of PU/nitrile rubber that can withstand temperatures of up to 300 °C. Stabilising shank. Inlay sole made of shock absorbing and moisture-wicking PU. ProNose for extra durability. ESD-approved.



Certified according to the new standards

EN ISO 20345:2022

**Lining:**  
Sweat transporting polyester/mesh lining with heel reinforcement for extra durability.

**Effortless to don and doff:**  
Strong polyester straps and wide elasticated upper.

**Upper:**  
Durable, breathable, water resistant leather.

**ProNose:**  
Integrated ProNose in the PU sole for extra durability.



**Inlay sole:**  
Shock absorbing, breathable, sweat transporting and durable PU inlay sole.



**Sole:**  
Flexible, slip resistant and shock absorbing PU/PU sole.

389 / TASMANIA 3.0



**BRYNJE** <sup>B</sup>

100



111 / FLEX FIT

Lightweight and flexible clog of breathable and durable Permair® leather. With soft instep padding for extra comfort. Slip resistant and shock absorbing outsole. Soft, shock absorbing and replaceable inlay sole, which gives extra arch support. With ProNose for extra durability.



100



110 / FLEX FIT

Lightweight and flexible clog of breathable and durable Permair® leather. With soft instep padding for extra comfort. Slip resistant and shock absorbing outsole. Soft, shock absorbing and replaceable inlay sole, which gives extra arch support. With ProNose for extra durability.



1000



1024 / SOLID 2.0

Lightweight, durable and comfortable PU boots that provide good support around the arch, heel and ankle. Slip resistant and self-cleaning outsole, reducing the risk of twist injuries. Insulates against the cold down to -20°C. Flexible and supple even at low temperatures. Shock absorbing and breathable inlay sole. See resistance overview on [www.sikafootwear.eu](http://www.sikafootwear.eu).





**151 / SIKA ULTIMATE FOOTFIT - LOW**

Arch supporting inlay sole for feet with a low arch. Made from soft, shock absorbing and breathable EVA/PU foam, and moulded with polyester around the sole for optimal durability. Poron beneath the heel for exceptional shock absorption. Antistatic and ESD compatible.

Size: 35-37, 38-39, 40-41, 42-43, 44-45, 46-47, 48-50



**152 / SIKA ULTIMATE FOOTFIT - MID**

Arch supporting inlay sole for feet with a medium arch. Moulded TPU. Soft, shock absorbing and breathable EVA/PU foam. Moulded with polyester around the sole for optimal durability. Poron beneath the heel for exceptional shock absorption. Antistatic and ESD compatible.

Size: 35-37, 38-39, 40-41, 42-43, 44-45, 46-47, 48-50



**153 / SIKA ULTIMATE FOOTFIT - HIGH**

Arch supporting inlay sole for feet with a high arch. Moulded TPU. Soft, shock absorbing and breathable EVA/PU foam. Moulded with polyester around the sole for optimal durability. Poron beneath the heel for exceptional shock absorption. Antistatic and ESD compatible.

Size: 35-37, 38-39, 40-41, 42-43, 44-45, 46-47, 48-50

**SIKA ULTIMATE FOOTFIT**

GET YOUR FEET SCANNED AND FIND EXACTLY THE RIGHT INLAY SOLE

**SIKA SPEEDSCAN®**

How it works

SIKA SPEED SCAN® is a lightning-fast and precise foot scanner that in just 15 seconds registers your foot size, arch type and weight distribution. It's so easy to use that you can do your own measurement and choose one of the three ULTIMATE FOOTFIT arch supporting inlay soles that best fit your feet.

- ANTISTATIC AND ESD COMPATIBLE
- WITH PERFORATIONS FOR HIGH BREATHABILITY
- ARCH SUPPORT FOR LOW, MEDIUM OR HIGH ARCHES
- MADE FROM BREATHABLE, DURABLE AND SHOCK ABSORBING MATERIAL
- MOULDED TPU, WHICH STABILISES THE FOOT AND PROVIDES EXTRA SUPPORT AROUND THE ARCH AND HEEL

Labels on insoles: HIGH, MEDIUM, LOW, CUSHIONING COMFORT, MAXIMUM SHOCK ABSORPTION, LONG TERM COMFORT, FAST DRYING, BREATHABLE, ODOUR FREE, SIKA.



**162 / SIKA  
INLAY SOLE - MOTIONFLEX**

Unique shock absorption under the entire foot. Keeps its shape and elasticity.

Size: 35-48.



**164 /  
SIKA INLAY SOLE - FUSION**

Antistatic and extra durable inlay sole with shock absorbing Ortholite®-Technology. The sole is antibacterial, sweat transporting and quick-drying.

Size: 35-48.



**175 / SIKA INLAY  
SOLE - FLEXIBLE**

Flexible, moulded and antistatic insole. Shock and sweat absorbing.

Gr.: 35-51.



**168 /  
SIKA INLAY SOLE - OPTIMAX**

Inlay sole for the Optimax-models. Ergonomic and antistatic. Of durable and antibacterial material. Shock absorbing and breathable.

Size: 35-50.



**703701 / SIKA WOOL**

Warm and durable socks of wool and acrylic. With excellent sweat transporting properties to keep feet warm and dry. The sock has an elasticated upper, shapes around the foot and keeps its fit.

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



**705401 /  
SIKA WINTER, 3-PACK**

Durable wool/cotton sock that keeps the foot warm. The sock has an elasticated upper, shapes around the foot and keeps its fit.

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

Here you can find more information about care and maintenance products and shoelaces.



**68201 / BRYNJE ULTIMATE FOOTFIT - LOW**

Arch supporting inlay sole for feet with a low arch. Made from soft, shock absorbing and breathable EVA/PU foam, and moulded with polyester around the sole for optimal durability. Poron beneath the heel for exceptional shock absorption. Antistatic and ESD compatible.

Size: 35-37, 38-39, 40-41, 42-43, 44-45, 46-47, 48-50



**68202 / BRYNJE ULTIMATE FOOTFIT - MID**

Arch supporting inlay sole for feet with a medium arch. Moulded TPU. Soft, shock absorbing and breathable EVA/PU foam. Moulded with polyester around the sole for optimal durability. Poron beneath the heel for exceptional shock absorption. Antistatic and ESD compatible.

Size: 35-37, 38-39, 40-41, 42-43, 44-45, 46-47, 48-50



**68203 / BRYNJE ULTIMATE FOOTFIT - HIGH**

Arch supporting inlay sole for feet with a high arch. Moulded TPU. Soft, shock absorbing and breathable EVA/PU foam. Moulded with polyester around the sole for optimal durability. Poron beneath the heel for exceptional shock absorption. Antistatic and ESD compatible.

Size: 35-37, 38-39, 40-41, 42-43, 44-45, 46-47, 48-50

**BRYNJE ULTIMATE FOOTFIT**

GET YOUR FEET SCANNED AND FIND EXACTLY THE RIGHT INLAY SOLE

**BRYNJE SPEED SCAN®**

How it works

BRYNJE SPEED SCAN® is a lightning-fast and precise foot scanner that in just 15 seconds registers your foot size, arch type and weight distribution. It's so easy to use that you can do your own measurement and choose one of the three ULTIMATE FOOTFIT arch supporting inlay soles that best fit your feet.

**ANTISTATIC AND ESD COMPATIBLE**

**WITH PERFORATIONS FOR HIGH BREATHABILITY**

**ARCH SUPPORT FOR LOW, MEDIUM OR HIGH ARCHES**

**MADE FROM BREATHABLE, DURABLE AND SHOCK ABSORBING MATERIAL**

**MOULDED TPU, WHICH STABILISES THE FOOT AND PROVIDES EXTRA SUPPORT AROUND THE ARCH AND HEEL**

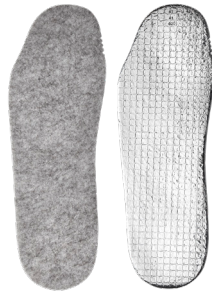
Labels on insoles: CUSHIONING COMFORT, ESD, BRYNJE, MAXIMUM SHOCK ABSORPTION, LIGHT-GEL FREE, ULTIMATE SHOCK ABSORPTION, PORON, EVA/PU, BRYNJE, LOW, MID, HIGH.



**68144 / BRYNJE UNIVERSAL INLAY SOLE**

Hi-Poly inlay sole made from abrasion resistant polyester for optimal durability. The Inlay sole is shock absorbent, breathable, and can be used universally with Brynje footwear. Antistatic and ESD compatible, and ESD certified for a large selection of Brynje products.

Size: 35-38, 39-40, 41-43, 44-46, 47-48.



**68145 / BRYNJE THERMO INLAY SOLE**

Heat and cold insulating felt inlay sole with an insulating foil on the backside. It is suitable for work in extreme temperatures, freezing houses or asphalt work, where the inlay sole insulates and protects the foot from the harsh temperatures. Breathable and durable.

Size: 35-37, 38, 39-40, 41-43, 44-45, 46-48.



**68210 / BRYNJE SORBOTAN INLAY SOLE**

Antistatic and shock absorbing inlay sole. The sole is constructed from soft and sweat transporting EVA that moulds to the foot and gives support around the arch and heel. With memory foam and additional shock absorbing PU foam in heel and forefoot.

Size: 35-37, 38, 39-40, 41-43, 44-45, 46-48



**705400 / BRYNJE WINTER, 3-PACK**

Durable wool/cotton sock that keeps the foot warm. The sock has an elasticated upper, shapes around the foot and keeps its fit.

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



**705100 / BRYNJE BASIC, 6-PACK**

Basis socks for general wear.

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



**705200 / BRYNJE ALL YEAR, 3-PACK**

Lightweight and breathable socks, with excellent sweat transporting properties to keep feet dry. The sock has an elasticated upper, shapes around the foot and keeps its fit.

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



Here you can find more information about care and maintenance products and shoelaces.





# SIKA FOOTWEAR

**SIKA FOOTWEAR A/S / HI-PARK 301 / DK-7400 HERNING**

Phone +45 97 21 19 11 / [customerservice@sikafootwear.dk](mailto:customerservice@sikafootwear.dk) / [www.sikafootwear.eu](http://www.sikafootwear.eu)

Subject to reservation for changes in our assortment and for printing errors.

*Version: Fall 2025*

