



Fußgerechte **Sicherheit**



A
recommendable
addition to
company health
management

Simply better walking.
Safety shoes with BAAK® **go&relax** system

Safety shoes with BAAK® go&relax system

This unique system offers the possibility for feet to move in a natural and functional way even in safety shoes. Thus, walking is very convenient and the feet, muscles and joints stay fit and powerful. This relieves the whole musculoskeletal system. Safety shoes with the Baak® go&relax system are a recommendable addition to company health management.

For more info, see pages 6/7 and 76/77



Our grades shown next to the products will give you an orientation!



Safety shoes
with the Baak® go&relax system
and a special width concept

- These shoes have our usual good fit.
- They allow the feet to move in a natural and functional way.
- In addition, they have a special width concept.
- The feet, muscles and joints stay fit. That relieves pressure on the entire musculoskeletal system.



Safety shoes
with the Baak® go&relax system

- These shoes have our usual good fit.
- They allow the feet to move in a natural and functional way.
- The feet, muscles and joints stay fit. That relieves pressure on the entire musculoskeletal system.



Normal safety shoes

- These shoes have our usual good fit.

9 **BAAK Unity go&relax**
For health-conscious people

13 **BAAK Ultralight go&relax**
For all those who like to walk even lighter

19 **BAAK Sports light go&relax**
For all those who like light, metal-free shoes

25 **BAAK Industrial go&relax**
For normal-width and extra-wide feet

35 **BAAK Sports exclusive**
For all those who like a chic and sportive style

41 **BAAK Sports**
For all those who walk a lot and often work on their knees

45 **BAAK Industrial**
For price-conscious buyers

49 **BAAK Bau**
For hard work on construction sites

59 **BAAK Polar**
For warm feet when it is cold

63 **BAAK Woman premium**
For active women

67 **BAAK DogWalker**
For dog lovers

72 **BAAK Accessories**
For our shoes

74 **BAAK Know-How**
For you – healthy and safe

86 **BAAK Product range**
For your overview

All details online!



Scan the QR code next to
the product in order to
get the data sheet

VV
Bienvenue
Tervetuloa
Welkom
Bienvenue
Välkommen



„Safety shoes have to guarantee the necessary protection, but they should hinder the natural foot movement as little as possible.“

Prof. Dr. Gert-Peter Brüggemann

Baak is the only manufacturer of foot-fitting safety shoes. Foot-fitting safety shoes not just consider the form of the foot but also enable the natural and functional foot movement, thanks to the unique Baak® go&relax system. Thus, walking is very comfortable and feet, muscles and joints stay fit and powerful.

This relieves the entire musculoskeletal system and contributes, besides the necessary protection, to a long-term health maintenance.

5 good reasons for safety shoes with the Baak® go&relax system

- Super comfortable thanks to the natural movement of the foot
- Knee- and back-friendly – scientifically evaluated
- Not just protect but keep healthy in the long run
- Useful addition to company health management
- A benefit for both: the company and the employee

With this system we have a holistic concept and emphasize the importance of health. Thus, we have achieved a valuable step toward the future.



Dipl.-Ing. Ingo Grusa
General Manager

What do a gear box and your feet have in common?

When you drive your car, you start in the 1st gear. Why should it be different when you walk in safety shoes?

Like you keep upshifting from the 1st to the highest gear when you drive your car, the foot rolls over from the little to the big toe naturally when you walk bare-foot.

But what happens with common safety shoes?

Due to their straight toe protection caps and their outsoles which are too stiff, only the big toe and the two toes next to it are involved in the rolling movement as a result of the unnatural bending line of the shoes. The two small outer toes are hardly involved. This means that load is distributed unequally over the feet, muscles and joints with every step. The entire musculoskeletal system may suffer from this.

In the same way, you would expose your car to loads improperly if you started in the high gears and disregarded the lower gears. But your car simply wouldn't allow this! You can't start in the high gears at all, can you? Your car is smart: As it also involves the low gears, the expenditure of energy is reduced considerably, the efficiency is increased and punctual overloading is avoided through an optimal distribution over all gears.

The unique Baak® go&relax system for safety shoes does nothing else. With this system, all five toes are included in the rolling movement again. So while walking, the load is distributed optimally over all muscles and joints involved. It consists of the Baak® flex cap and the Baak® flex zone in the outsole, both of which are optimally suited to the foot. Only with this unique combination, safety shoes allow the feet to move in a natural and functional way.

The feet, muscles and joints stay fit. That relieves pressure on the entire musculoskeletal system and helps those who wear safety shoes stay healthy in the long term.

If you make sure your car stays in good condition – you should do even more for your feet!

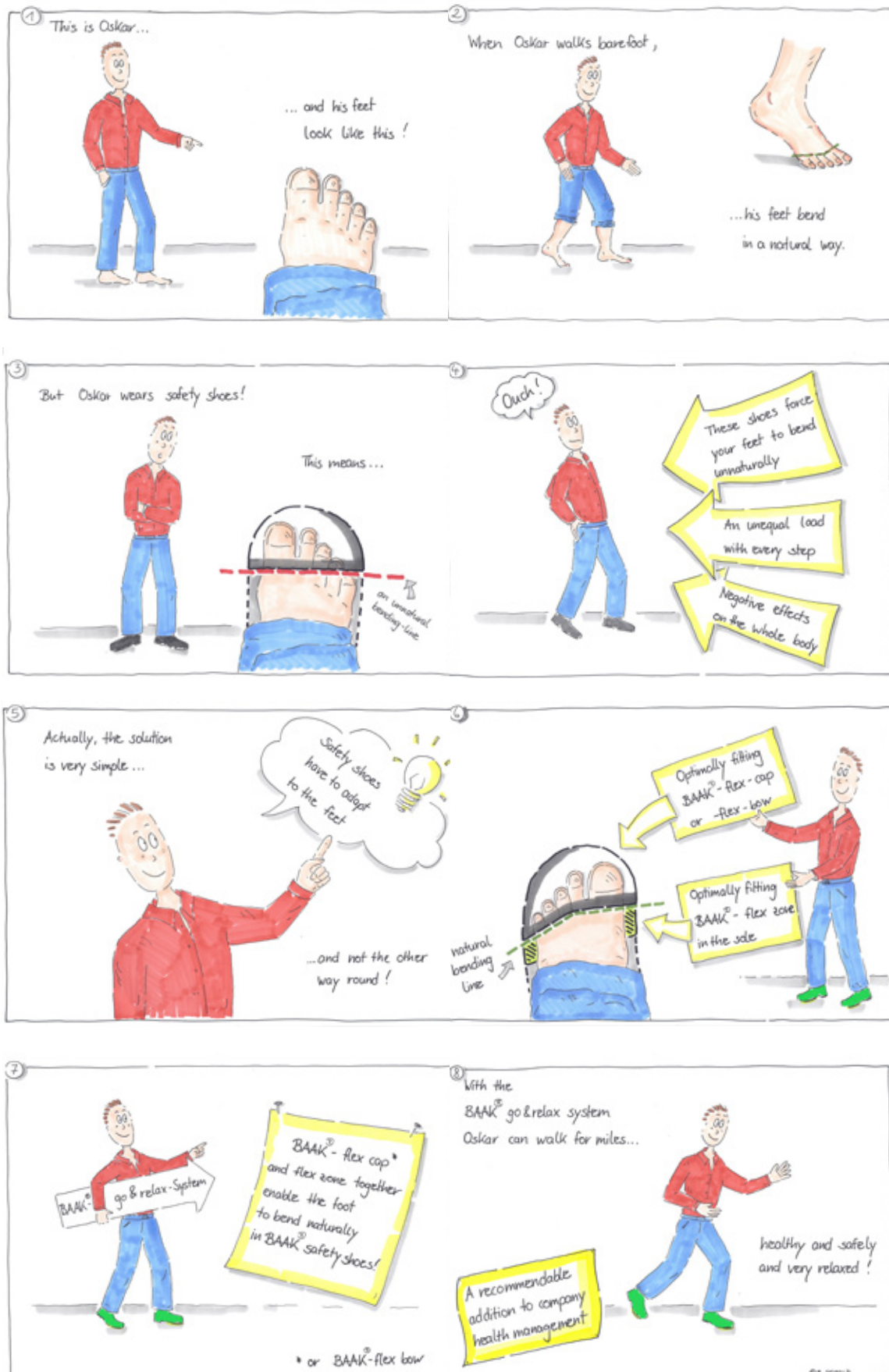


for more info, see pages up to 76



This is how it works: Safety shoes with the Baak® go&relax system are marked with this logo.

The Baak®go&relax system





BAAK Unity go&relax

For health-conscious people



The health expert

Relieve pressure on your musculoskeletal system. With the unique Baak® go&relax system, your feet, muscles and joints will stay fit.

Avoid pressure marks and foot ache. With the smart Baak® multi-width system, the shoe adjusts to your feet automatically.

Minimize the risk of falling or twisting your ankle with the patent-pending Baak® fitting system. With its insertable fitting elements, it closes the gap between your foot and your shoe. That gives your foot perfect stability and a safe tread – adjusted to your individual needs.

Baak Unity: The indoor custom shoe that you can buy off the rack.

A
recommendable
addition to
company health
management



Elastic material

The elastic Baak flex mesh material adjusts to the foot's shape like a sock.

Flex zone

Flex zone enabling optimal bending with a natural and functional movement of the foot

Stabilizing straps

The stabilizing straps give the foot the necessary stability exactly where it is needed.

Fitting system

Patented system enabling you to adjust the shoe individually to the height of your foot arch.

Aluminium flex cap

Toe protection through a particularly lightweight aluminium Baak flex cap that supports the optimal bending of the foot



Optimus blue



Article no.	5201
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1 SRC ESD
Toe protection	Aluminium Baak flex cap
Anti-Penetration	-
Upper	Stretchable Baak flex mesh textile with stabilizing straps
Lining	Climate-regulating textile lining
Insock	ESD orthostep insock with size control
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	38-48 / 10-14 (in one shoe)
Orthopedic insocks	Possible



- Size control on insock
- Baak® multi-width system
- Extra wide stepping surface
- Baak® fitting system



Optimus Stone



Article no.	5212
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Aluminium Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Stretchable Baak flex mesh textile with stabilizing straps
Lining	Climate-regulating textile lining
Insock	ESD orthostep insock with size control
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	38-48 / 10-14 (in one shoe)
Orthopedic insocks	Possible



- Size control on insock
- Baak® multi-width system
- Extra wide stepping surface
- Baak® fitting system

The Health Concept

Relieve the musculoskeletal system!

Due to the unique Baak® go&relax system, the foot can move in a natural way with every step. Thus, the load will be distributed on all needed muscles and joints in an optimal way.

The feet, muscles and joints stay fit and powerful.

This relieves the whole musculoskeletal system.



The Baak® go&relax system

Avoid pressure marks!

Thanks to the clever Baak® multi-width system, the Baak® Unity adjusts automatically to wider or slimmer feet. The feet keep their individual form and will not be corseted in an unnatural way – perfect for pain-sensitive feet.

Pressure marks and foot pain will be avoided – very simply!



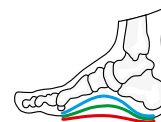
The Baak® multi-width system

Minimize the risk of falling and sprained ankles!

With the patent pending Baak® fitting system, the Baak® Unity closes the gap between the foot and the safety shoe individually.

So the foot has a perfect hold and a safe step.

This minimizes the risk of falling and sprained ankles.



The patented Baak® fitting system

You can ask for a detailed description of the Baak Unity range, or you will find it in the download area on www.baak.de/en/

Determining fitting elements

For a high or flat arch of foot please remove the green fitting element from the shoes and replace it by the blue or red one. The fitting elements are marked with (R+L) for the right and left shoe. Their position is movable individually. In every shoe box you will find a set for foot type determination.



High arch of foot



Medium arch of foot



already inserted
in the shoe



Flat arch of foot



The pocket for the fitting element is protected by a water repellent zipper.

A detailed instruction you will find on www.baak.de/en/



BAAK Ultralight go&relax

For all those who like to walk even more easily

Almost like barefoot, but safer

With these ultralight safety shoes you have the feeling of walking nearly barefoot and being protected at the same time.

Relieve your musculoskeletal system. Thanks to the unique Baak® go&relax system, the feet, muscles and joints stay fit and powerful.

Due to the new sole technology with a higher reset force and the full-surface damping, walking and standing on hard floors is even more comfortable.

*A
recommendable
addition to
company health
management*

A metal-free lightweight, only 390 grams

Absolutely metal-free and ultralight
– 390 g per piece (size 42)

Flex zone

Flex zone for a foot-conform bending
and a natural, functional movement of
the foot.

Slot construction

Textile upper with integrated slot
construction for a high ventilation and a
healthy foot climate

Nano-fiberglass flex cap

Toe protection with metal-free
ultralight fiberglass flex cap of the
latest generation, which supports a
foot-conform bending.

LIEVA/nitrile sole

Light LIEVA (liquid injected EVA)/
nitrile sole with an optimized full-
surface damping, high reset force and
slip-resistance. The steep heel gives
additional safety.





Steep heel



Conner



Article no.	5001
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1 SRC ESD
Toe protection	Nano-fiberglass-flex cap
Anti-Penetration	-
Upper	Breathable textile material in combination with abrasion-resistant CPU application
Lining	Climate-regulating textile with breathable windows construction
Insock	Light Baak Lightstep-insock with full surface perforation for a healthy foot climate
Sole	LIEVA/nitrile (liquid injected EVA) with Baak flex zone in the ball section
Size / Width	39-48 / 11
Orthopedic insocks	Possible



Ultralight 390 g/piece for size 42

Full-surface damping

Metal- and leather-free

Very breathable

Clark



Article no.	5002
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1 SRC ESD
Toe protection	Nano-fiberglass-flex cap
Anti-Penetration	-
Upper	Breathable textile material in combination with abrasion-resistant CPU application
Lining	Climate-regulating textile with breathable windows construction
Insock	Light Baak Lightstep-insock with full surface perforation for a healthy foot climate
Sole	LIEVA/nitrile (liquid injected EVA) with Baak flex zone in the ball section
Size / Width	39-48 / 11
Orthopedic insocks	Possible



Ultralight 390 g/piece for size 42

Full-surface damping

Metal- and leather-free

Very breathable



Steep heel



Chris



Article no.	5003
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Nano-fiberglass-flex cap
Anti-Penetration	Non-metallic flexible insole
Upper	Breathable textile material in combination with abrasion-resistant CPU application
Lining	Climate-regulating textile with breathable windows construction
Insock	Light Baak Lightstep-insock with full surface perforation for a healthy foot climate
Sole	LIEVA/nitrile (liquid injected EVA) with Baak flex zone in the ball section
Size / Width	39-48 / 11
Orthopedic insocks	Possible



Ultralight 430 g/piece for size 42

Full-surface damping

Metal- and leather-free

Very breathable

Chuck



Article no.	5004
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Nano-fiberglass-flex cap
Anti-Penetration	Non-metallic flexible insole
Upper	Breathable textile material in combination with abrasion-resistant CPU application
Lining	Climate-regulating textile with breathable windows construction
Insock	Light Baak Lightstep-insock with full surface perforation for a healthy foot climate
Sole	LIEVA/nitrile (liquid injected EVA) with Baak flex zone in the ball section
Size / Width	39-48 / 11
Orthopedic insocks	Possible



Ultralight 445 g/piece for size 42

Full-surface damping

Metal- and leather-free

Very breathable



BOA®-quick fastener



Captain Jogi



Article no.	5080
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Nano-fiberglass-flex cap
Anti-Penetration	Non-metallic flexible insole
Upper	Breathable textile with nylon parts, BOA®-closing-system
Lining	Climate regulating textile
Insock	Light Baak Lightstep-insock with full surface perforation for a healthy foot climate
Sole	LIEVA/nitrile (liquid injected EVA) with Baak flex zone in the ball section
Size / Width	39-48 / 11
Orthopedic insocks	Possible



Ultralight 470 g/piece for size 42

Full-surface damping

BOA®-quick fastener

Captain John



Article no.	5082
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Nano-fiberglass-flex cap
Anti-Penetration	Non-metallic flexible insole
Upper	Breathable textile with nylon parts, BOA®-closing-system
Lining	Climate regulating textile
Insock	Light Baak Lightstep-insock with full surface perforation for a healthy foot climate
Sole	LIEVA/nitrile (liquid injected EVA) with Baak flex zone in the ball section
Size / Width	39-48 / 11
Orthopedic insocks	Possible



Ultralight 470 g/piece for size 42

Full-surface damping

BOA®-quick fastener

Advantages of the Boa® locking system

The Boa® locking system improves the function and fit of your Baak safety shoe. So you are perfectly equipped for every challenge.

PERFECT FIT – Individual comfort without pressure marks thanks to customized cable guides, which enable an equal pressure distribution.

FINE-TUNING – 1 CLICK = 1 MM – With one hand you can adjust the Boa® locking system easily and with millimeter precision.

QUICK– The Boa® locking system enables you to put on and take off the shoe quickly and easily.

SAFE – Once adjusted, the fit will not change.

DURABLE – Boa® cables resist the highest stress.

THE PARTS OF THE SYSTEM

Boa® TURN-LOCK – The Boa® turn-lock is the core of the system. Click by click it enables a simple and precise adjustment – with millimeter precision.

Boa® CABLE GUIDES – Customized cable guides with minimal friction harmonize perfectly with the cable and ensure an ideal pressure distribution.

Boa® CABLE – Selected specifically for its particular fields of application and tested in laboratory and practice, the Boa® cable survives every shoe and boot.



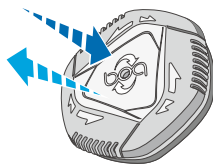
Press for locking



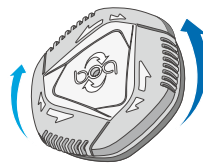
Turn for tightening



Pull for opening



Press for locking
Pull for opening



Turn for tightening

BOA®



An alternative extra insock for free

Besides the standard Lightstep insock, all styles of the BAAK Ultralight range are additionally certified with the known ESD softstep insock. A free insock is supplied with every pair of the Ultralight range and can be replaced individually.





BAAK Sports light go&relax



For all those who like light, metal-free shoes

The metal-free lightweights

Relieve pressure on your musculoskeletal system. With the unique Baak® go&relax system, your feet, muscles and joints will stay fit. Thanks to the light weight of the shoe, you will reduce your effort and expenditure of energy considerably.

Walking and standing becomes especially comfortable with the shoe's all-over damping. You will feel the advantages of this light, metal-free shoe on hard floors in particular. Some of its models are even available in sizes up to 50.

A
recommendable
addition to
company health
management





Rick 2



Article no.	71462
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and mesh material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-50 / 12
Orthopedic insocks	Possible



Full-surface damping

Metal- and leather-free

Lightweight



Ron 2



Article no.	71472
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and mesh material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-48 / 12
Orthopedic insocks	Possible



Full-surface damping

Metal- and leather-free

Lightweight



Rene 2



Article no.	72112
Form	Safety sandal
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and mesh material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-50 / 12
Orthopedic insocks	Possible



Full-surface damping

Metal- and leather-free

Hook-and-loop fastener

Lightweight



Rico 2



Article no.	74112
Form	Safety sandal
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and mesh material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-48 / 12
Orthopedic insocks	Possible

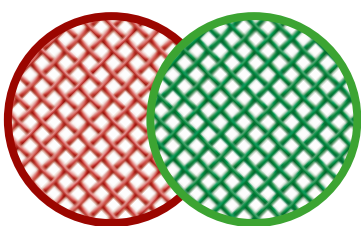


Full-surface damping

Metal- and leather-free

Hook-and-loop fastener

Lightweight



very breathable thanks to ventilation slots in the upper



Red



Article no.	71502
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and textile material in net-structure
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-48 / 12
Orthopedic insocks	Possible



Full-surface damping

Metal- and leather-free

Lightweight

Reeny



Article no.	71522
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and textile material in net-structure
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-48 / 12
Orthopedic insocks	Possible



Full-surface damping

Metal- and leather-free

Lightweight



Rob 2



Article no.	73442
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Cow nubuck leather
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-50 / 12
Orthopedic insocks	Possible



Full-surface damping

Metal-free

Lightweight



Robert 2



Article no.	73742
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Composite Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Cow nubuck leather
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	EVA/nitrile with Baak flex zone
Sizes/Width	36-40 / 10,5 and 41-50 / 12
Orthopedic insocks	Possible



Full-surface damping

Metal-free

Lightweight

Donning Loop



BAAK Industrial go&relax



For normal-width and extra-wide feet

The all-rounders

Relieve pressure on your musculoskeletal system. With the unique Baak® go&relax system, your feet, muscles and joints will stay fit.

Avoid pressure marks and foot ache and choose between two different widths for your safety shoe. You will always find a shoe that fits you, even up to size 50.

A
recommendable
addition to
company health
management

Quick-release and hook-and-loop fastener combined

Comfortable fastening system offering additional safety through the hook-and-loop fastener for the strap

Flex zone

Flex zone enabling optimal bending with a natural and functional movement of the foot

Perforated microfiber material

Perforated, light shaft design

Aluminium flex cap

Toe protection through a particularly lightweight aluminium Baak flex cap that supports the optimal bending of the foot. The cap of the XW design is 8 mm wider.

Two-width system

normal and extra-wide fit, which are not only different in the last but also in the width of the sole and cap





Also available
in width XW,
blue logo.

Herby



Article no.	7008 N / 7008 XW
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1 SRC ESD
Toe protection	Aluminium BAAK Flex cap
Anti-Penetration	-
Upper	Microfiber and textile material in net-structure
Lining	Climate-regulating textile with breathable windows construction
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non marking
Size / Width	36N – 47N / 11 39XW – 50XW / 13
Orthopedic insocks	Possible



Two widths

Leather-free

Very breathable



Also available
in width XW,
blue logo.

Harry



Article no.	7228 N / 7228 XW
Form	Sicherheits-Sandale
Designation	EN ISO 20345:2011 S1 SRC ESD
Toe protection	Aluminium BAAK Flex cap
Anti-Penetration	-
Upper	Microfiber and textile material in net-structure
Lining	Climate-regulating textile with breathable windows construction
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non marking
Size / Width	36N – 47N / 11 39XW – 50XW / 13
Orthopedic insocks	Possible



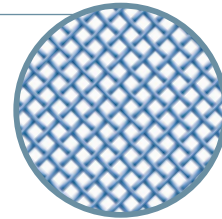
Double hook and loop fastener

Two widths

Leather-free

Very breathable

Upper with ventilation slot for a better breathability



Ventilation slot

The real two-width system by BAAK

The Baak models with the extra-wide design are different from the normal-width shoes not only in their more voluminous last – many of their parts are different, from the sole to the cap, making them optimally suited for wider feet.

- » A wider XW sole – so that wider feet have enough space to rest on the sole.
- » A broader and wider last – for more volume.
- » An 8 mm wider toe protection cap – giving far more space to wider feet.
- » A slightly asymmetrical cap – providing more space, especially for the big toe.

N: normal
Width 11



Can be identified by a
grey logo on the shoe



Toe protection cap:
Symmetrical shape,
sportive look

XW: extra-wide
Width 13



Can be identified by a
colored (blue here) logo
on the shoe



← 8 mm wider →
Toe protection cap:
8 mm wider cap,
asymmetrical shape



More info on pages 78/79



Also available
in width XW,
red logo.

Henk



Article no.	7007 N / 7007 XW
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Aluminium Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Perforated microfiber material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non-marking
Sizes/Width	36N - 47N / 11 39XW - 50XW / 13
Orthopedic insocks	Possible



Elastic lacing with quick fastener

Additional laces included

Two widths

Leather-free



Also available
in width XW,
red logo.

Hardy



Article no.	7227 N / 7227 XW
Form	Safety sandal
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Aluminium Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Perforated microfiber material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non-marking
Sizes/Width	36N - 47N / 11 39XW - 50XW / 13
Orthopedic insocks	Possible



Double hook-and-loop fastener

Two widths

Leather-free



Also available
in width XW,
red logo.

Hendrik



Article no.	7337 N / 7337 XW
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Aluminium Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Perforated microfiber material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non-marking
Sizes/Width	36N - 47N / 11 39XW - 50XW / 13
Orthopedic insocks	Possible



Elastic lacing with quick fastener

Additional laces included

Two widths

Leather-free

The real two-width system by BAAK

The Baak models with the extra-wide design are different from the normal-width shoes not only in their more voluminous last – many of their parts are different, from the sole to the cap, making them optimally suited for wider feet.

- » A wider XW sole – so that wider feet have enough space to rest on the sole.
- » A broader and wider last – for more volume.
- » An 8 mm wider toe protection cap – giving far more space to wider feet.
- » A slightly asymmetrical cap – providing more space, especially for the big toe.

N: normal
Width 11



Can be identified by a
grey logo on the shoe



Toe protection cap:
Symmetrical shape,
sportive look

XW: extra-wide
Width 13



Can be identified by a
red logo on the shoe



Toe protection cap:
8 mm wider cap,
asymmetrical shape

More info on pages 78/79



Also available
in width XW,
red logo.

Harris



Article no.	7214 N / 7214 XW
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Aluminium Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Smooth leather
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non-marking
Sizes/Width	36N - 47N / 11 39XW - 50XW / 13
Orthopedic insocks	Possible



Protective overcap

Two widths

without seams at the sides



Also available
in width XW,
red logo.

Harrison



Article no.	7316 N / 7316 XW
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Aluminium Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Smooth leather
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non-marking
Sizes/Width	36N - 47N / 11 39XW - 50XW / 13
Orthopedic insocks	Possible



Protective overcap

Two widths

without seams at the sides

Protective overcap

The pulled-up PU sole by Harris and Harrison offers additional protection of the leather during work on construction sites. For those working on their knees, e.g. in industry, it also extends the durability of the shoe effectively.



Has a chic design
and protects the
leather

The real two-width system by BAAK

The Baak models with the extra-wide design are different from the normal-width shoes not only in their more voluminous last – many of their parts are different, from the sole to the cap, making them optimally suited for wider feet.

- » A wider XW sole – so that wider feet have enough space to rest on the sole.
- » A broader and wider last – for more volume.
- » An 8 mm wider toe protection cap – giving far more space to wider feet.
- » A slightly asymmetrical cap – providing more space, especially for the big toe.

N: normal
Width 11



Can be identified by a
grey logo on the shoe

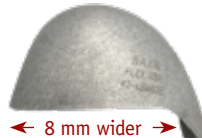


Toe protection cap:
Symmetrical shape,
sportive look

XW: extra-wide
Width 13



Can be identified by a
red logo on the shoe



← 8 mm wider →

Toe protection cap:
8 mm wider cap,
asymmetrical shape

More info on pages 78/79



Light weight
with 410 g/pc for size 42

Silver reflection
when exposed to light

Flex zone

Flex zone for a foot-conform bending which enables a natural, functional foot movement.

Textile material with reflecting PU print
Breathable, robust high-tech textile upper materials. Leather-free

Aluminium flex cap
Toe protection due to a wide BAAK flex cap, which supports a foot-conform bending

PU/PU sole
PU outsole and PU midsole with high energy absorption

also available as woman modell Stacy
Art. 3217 (Page 64)



Hector



Article no.	5401
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1 SRC ESD
Toe protection	Alumimium BAAK-Flex cap
Anti-Penetration	-
Upper	Breathable textile material with reflecting PU-applikation
Lining	Climate regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU-Sole with Baak flex zone
Size / Width	38-48 / 11
Orthopedic insocks	Possible



Lightweight

Leather-free



BAAK Sports exclusive



For all those who like a chic and sportive style

The sportive ones

This shoe will impress you and others with its expressive sportive design and its top-quality workmanship. Walking and standing becomes especially comfortable with the shoe's all-over damping. Experience its excellent fit that perfectly suits feet of many different shapes.





Jogi



Article no.	7540
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P HRO SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and nylon textile
Lining	Climate-regulating Cambrelle® lining
Insock	ESD softstep insock
Sole	BSD/nitrile
Size / Width	38-48 / 11+
Orthopedic insocks	Possible



Optimal full-surface damping

ESD climate class 1

Leather-free



John



Article no.	7542
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P HRO SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and nylon textile
Lining	Climate-regulating Cambrelle® lining
Insock	ESD softstep insock
Sole	BSD/nitrile
Size/Width	38-48 / 11+
Orthopedic insocks	Possible



Optimal full-surface damping

ESD climate class 1

Leather-free

ESD climate classes

ESD shoes fulfil the requirements according to EN 61340-5-1. The electronic discharge resistance is between 1×10^5 ohms and 3.5×10^7 ohms. The electrostatic charge and discharge depend strongly on the air humidity and thus on the specific climate at the location. The standard distinguishes 3 climate categories. They indicate at which level of air humidity the requirement of ESD shoes are fulfilled. Usually, tests are made at a 50% air humidity. But there are more sensitive areas of application, where ESD requirements have to be fulfilled at a lower level of air humidity.

Climate class 3 = ESD requirements fulfilled at a 50% air humidity

Climate class 2 = ESD requirements fulfilled at a 25% air humidity

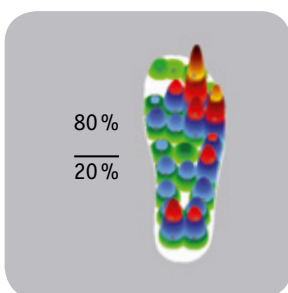
Climate class 1 = ESD requirements fulfilled at a 12% air humidity

The Baak assortment offers some styles which fulfil the criteria for climate class 1 (range "Baak Sports exclusive").

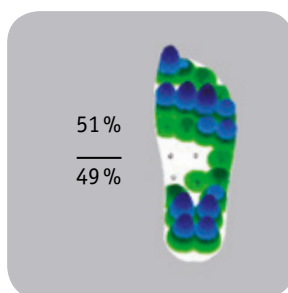
Footprint measurement

With electronic footprint measurement (pedography), the pressure load under the foot during the natural rolling movement – from the heel over the outer ball and the inner ball to the big toe – is shown in different colours.

Green and blue stand for a low pressure load and red and yellow for a high one. The lower the pressure load, the more pressure is relieved from the entire musculoskeletal system.



Common safety shoe,
high pressure load



Baak Sports exclusive,
perfect shock absorption
and pressure distribution,
recommended by orthopedic
technicians

For more info, see page 80



Joe



Article no.	7533
Form	Safety half shoe open
Designation	EN ISO 20345:2011 S1P HRO SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and 3D-Mesh textile
Lining	Climate-regulating Cambrelle® lining
Insock	ESD softstep insock
Sole	BSD/nitrile
Sizes/Width	38-48 / 11+
Orthopedic insoles	Possible

S1P

HRO

SRC



Optimal full-surface damping

ESD climate class 1

Leather-free



Jens



Article no.	7531
Form	Safety half shoe open
Designation	EN ISO 20345:2011 S1P HRO SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber and 3D-Mesh textile
Lining	Climate-regulating Cambrelle® lining
Insock	ESD softstep insock
Sole	BSD/nitrile
Sizes/Width	38-48 / 11+
Orthopedic insoles	Possible

S1P

HRO

SRC



Optimal full-surface damping

ESD climate class 1

Leather-free



Jerry



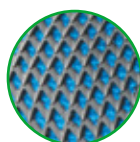
Article no.	7547
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P HRO SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Mesh material and PU net structure
Lining	Climate-regulating Cambrelle® lining
Insock	ESD softstep insock
Sole	BSD/nitrile
Sizes/Width	39-48 / 11+
Orthopedic insocks	Possible



Optimal full-surface damping

Seamless construction

Leather-free



Highly abrasion-resistant,
microinjected PU
net structure

Jim



Article no.	7548
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P HRO SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Mesh material and PU net structure
Lining	Climate-regulating Cambrelle® lining
Insock	ESD softstep insock
Sole	BSD/nitrile
Sizes/Width	38-48 / 11+
Orthopedic insocks	Possible



Optimal full-surface damping

Seamless construction

Leather-free



BAAK Sports



For all those who walk a lot and often work on their knees

The flexible ones

Feel how easily your feet bend thanks to the extremely flexible sole, especially while working on your knees. Good bump protection is offered by the outsole pulled up at the front. All of these shoes, which have an excellent fit, are available in sizes up to 50.





Paul



Article no.	7003
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Cow suede leather and textile
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with flex-line for an easy bending, non-marking
Sizes/Width	38-50 / 11
Orthopedic insocks	Possible



Reflective applications

Very flexible

Up to size 50



Pit



Article no.	7013
Form	Safety sandal
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Cow suede leather and textile
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with flex-line for an easy bending, non-marking
Sizes/Width	38-50 / 11
Orthopedic insocks	Possible



Additional laces included

Very flexible

Quick fastener

Up to size 50



Peter



Article no.	7204
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Nubuck leather and textile
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with flex-line for an easy bending, non-marking
Sizes/Width	38-50 / 11
Orthopedic insocks	Possible



Reflective applications

Very flexible

Up to size 50



Philipp



Article no.	7304
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Nubuck leather and textile
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with flex-line for an easy bending, non-marking
Sizes/Width	38-50 / 11
Orthopedic insocks	Possible



Reflective applications

Very flexible

Up to size 50



BAAK Industrial



For price-conscious buyers

The functional ones

Take advantage of the interesting alternative in the low-price segment, with which you can even use orthopedic insoles.





Hugo



Article no.	8724
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Cow suede leather
Lining	Climate-regulating textile lining
Insock	Komfort insock
Sole	PU/PU, non-marking
Sizes/Width	35-48 / 11
Orthopedic insocks	Possible



Reflective applications



Henry



Article no.	8424
Form	Safety sandal
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Cow suede leather
Lining	Climate-regulating textile lining
Insock	Komfort insock
Sole	PU/PU, non-marking
Sizes/Width	37-48 / 11
Orthopedic insocks	Possible



Reflective applications

Double hook-and-loop fastener



Heiko



Article no.	8034
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Smooth leather
Lining	Climate-regulating textile lining
Insock	Komfort insock
Sole	PU/PU, non-marking
Sizes/Width	37-48 / 11
Orthopedic insocks	Possible



Without seams at the sides

Heel stabilizer

Leather tongue



Heinrich



Article no.	8234
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Smooth leather
Lining	Climate-regulating textile lining
Insock	Komfort insock
Sole	PU/PU, non-marking
Sizes/Width	37-48 / 11
Orthopedic insocks	Possible



Without seams at the sides

Heel stabilizer

Leather tongue



The construction site experts

Here you can find your penetration-resistant construction site shoe that fits your individual needs.

Lowered collar

A greater range of movement through a lower collar in the back part of the shoe. Especially important when the pedals of vehicles are used

EVA/nitrile sole

Lightweight EVA/nitrile sole with all-over damping and a robust 5 mm lug tread



Safety system

The foot's stability in the shoe gives you extra protection against twisting your ankle.

Double nitrile overcap

Double nitrile overcap for extending the shoe's durability

Board lasted style

Made according to traditional shoemaking techniques. This ensures a permanently good fit as well as high stability in the forefoot area.



Bob



Article no.	6383
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Climate-regulating Cambrelle® lining
Insock	Softstep insock
Sole	EVA/nitrile with 5mm lug tread
Sizes/Width	39-47 / 11+
Orthopedic insocks	Possible

S3



Protection against twisted ankles through safety system

Double nitrile overcap

Full-surface damping



Big Bob



Article no.	6683
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Climate-regulating Cambrelle® lining
Insock	Softstep insock
Sole	EVA/nitrile with 5mm lug tread
Sizes/Width	39-47 / 11+
Orthopedic insocks	Possible

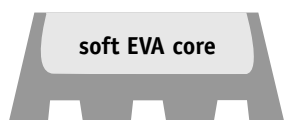
S3



Protection against twisted ankles through safety system

Double nitrile overcap

Full-surface damping



Robust nitrile shell sole
with shock-absorbing
EVA core

Special feature of **Big Barney**:

Our robust nitrile shell sole for hardest use, not only for construction.

The heat-resistant Baak nitrile shell sole stands for highest resistance to mechanical stress and to aggressive materials (concrete, cement, chemical products).

The soft and elastic comfort core in the inner sole fulfills the highest requirements on an optimized damping for relaxed muscles.



Big Barney



Article no.	6684
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 HRO SRC
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Climate-regulating Cambrelle® lining and leather
Insock	Softstep insock
Sole	EVA/nitrile with 5mm lug tread, heat-resistant (HRO)
Sizes/Width	39-48 / 11+
Orthopedic insocks	Possible



Protection against twisted ankles through safety system

Double nitrile overcap

Full-surface damping

Special sole



Bert



Article no.	8334
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Climate-regulating textile lining
Insock	Komfort insock
Sole	PU/PU, non-marking
Sizes/Width	37-48 / 11
Orthopedic insocks	Possible



Without seams at the sides

Heel stabilizer

Leather tongue



Big Bert



Article no.	8634
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Climate-regulating textile lining
Insock	Komfort insock
Sole	PU/PU, non-marking
Sizes/Width	37-48 / 11
Orthopedic insocks	Possible



Without seams at the sides

Heel stabilizer

Leather tongue



Andy2



Article no.	22402
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Aluminium BAAK flex cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Climate-regulating textile lining and leather vamp lining
Insock	Komfort insock
Sole	PU/PU with BAAK flex zone
Sizes/Width	38-48 / 11
Orthopedic insocks	Possible



Lighter than before

Leather vamp lining

Available from November 2018



Andrew2



Article no.	23402
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 SRC ESD
Toe protection	Aluminium BAAK flex cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Climate-regulating textile lining and leather vamp lining
Insock	Komfort insock
Sole	PU/PU with BAAK flex zone
Sizes/Width	38-48 / 11
Orthopedic insocks	Possible



Lighter than before

Leather vamp lining

Available from November 2018



Bill



Article no.	6352
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 HRO SRC
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Genuine oily leather
Lining	Leather lining
Insock	Anatomically shaped insock
Sole	PU/nitrile, short-time heat-resistant up to 300°C (HRO), non-marking
Sizes/Width	39-47 / 11



Protection against twisted ankles through support system

Leather lining

Overcap



Big Bill



Article no.	6652
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 HRO SRC
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Genuine oily leather
Lining	Leather lining
Insock	Anatomically shaped insock
Sole	PU/nitrile, short-time heat-resistant up to 300°C (HRO), non-marking
Sizes/Width	39-47 / 11



Protection against twisted ankles through support system

Leather lining

Overcap



Ben



Article no.	6353
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 HRO SRC
Toe protection	Composite cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Genuine oily leather
Lining	Leather lining
Insock	Anatomically shaped insock
Sole	PU/Vibram®-nitrile, short-time heat-resistant up to 300°C (HRO), non-marking
Sizes/Width	38-48 / 11



Protection against twisted ankle through support system

Leather lining

Overcap



Big Ben



Article no.	6653
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 HRO SRC
Toe protection	Composite cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Genuine oily leather
Lining	Leather lining
Insock	Anatomically shaped insock
Sole	PU/Vibram®-nitrile, short-time heat-resistant up to 300°C (HRO), non-marking
Sizes/Width	38-48 / 11



Protection against twisted ankle through support system

Leather lining

Overcap



Bruce



Article no.	6390
Form	Safety half shoe
Designation	EN ISO 20345:2011 S3 SRC WR
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Breathable Sympatex® lining
Insock	Softstep insock
Sole	PU/TPU, non-marking
Sizes/Width	38-48 / 12
Orthopedic insocks	Possible



Waterproof thanks to Sympatex®

Overcap made of titan leather

Leather tongue



Big Bruce



Article no.	6690
Form	Safety ankle boot
Designation	EN ISO 20345:2011 S3 SRC WR
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth leather
Lining	Breathable Sympatex® lining
Insock	Softstep insock
Sole	PU/TPU, non-marking
Sizes/Width	38-48 / 12
Orthopedic insocks	Possible



Waterproof thanks to Sympatex®

Overcap made of titan leather

Leather tongue

SympaTex® – 100 % waterproof, windproof and breathable!



Always have dry feet!

All those who spend much time outdoors have very high demands on their shoes. They should keep the feet dry and regulate the temperature optimally, depending on the weather and activity. 100% waterproof, optimally breathable and 100% windproof.

Environmentally friendly with a 100% recyclable membrane.



100 % waterproof



breathable



100 % windproof



BAAK Polar



For warm feet when it is cold

The specialists for cold temperatures

When temperatures are low, protect yourself with these boots – with a fluffy, warming woven lamb wool lining and cold-insulating insoles.

Woven lamb wool lining

A comfortably warm woven lamb wool lining encloses the whole foot.

No seams on the sides

Therefore especially easy to clean

Reflecting effects

The reflecting material inserts provide additional safety. You will be seen more easily at poor lighting conditions.

Zip fastener and lacing

The advantages of individual lacing combined with the comfort of a zip fastener



Overcap

A protecting overcap extending the shoe's duration





Magnus with locking hooks

Magnus



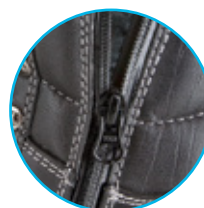
Article no.	8514
Form	Safety winter boot
Designation	EN ISO 20345:2011 S3 CI
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth cow leather
Lining	Fully lined with warm fur lining
Insock	Insock with fur lining
Sole	PU/PU, cold-insulated, non-marking
Size / Width	38-48 / 11
Orthopedic insocks	Possible



Warm fur lining

Without seams at the sides

Overcap



Can be put on quickly
thanks to additional
zipper



Both models free of
seams at the sides

Magnus-Profi



Article no..	8524
Form	Safety winter boot with YKK-zipper on the inner side
Designation	EN ISO 20345:2011 S3 CI
Toe protection	Steel cap
Anti-Penetration	Steel
Upper	Smooth cow leather
Lining	Fully lined with warm fur lining
Insock	Insock with fur lining
Sole	PU/PU, cold-insulated, non-marking
Sizes/Width	38-48 / 11
Orthopedic insoles	Possible



Warm fur lining

Without seams at the sides

YKK zipper

Overcap



BAAK Woman premium



For active women

The specialists in ladies

You will feel comfortable in these shoes, which fit ladies' feet especially well as they are made using special ladies' lasts. Walking and standing becomes especially comfortable with the shoes' all-over damping.





Sue2



Article no..	32112
Form	Safety sandal
Designation	EN ISO 20345:2011 S1 SRC ESD
Toe protection	Steel Baak flex cap
Anti-Penetration	-
Upper	Microfiber material
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non-marking
Size/Width	35-42 / 10
Orthopedic insocks	Possible



Special last for ladies' feet

Quick fastener

Leather-free

Rainbow reflection
at light incidence



Stacy



Article no.	3217
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Steel Baak flex cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Breathable textile material with reflecting PU-application
Lining	Climate-regulating textile lining
Insock	ESD softstep insock
Sole	PU/PU with Baak flex zone, non-marking
Size/Width	35-42 / 10
Orthopedic insocks	Possible



Rainbow reflection

Special last for ladies' feet

Leather-free

also available as
men's style Hector Art. 5401

(Page 33)





Scarlett



Article no.	3311
Form	Safety half shoe, open
Designation	EN ISO 20345:2011 S1P SRC ESD
Toe protection	Steel cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber material and 3D mesh textile
Lining	Climate-regulating Cambrelle® lining
Insock	ESD softstep insock
Sole	BSD/nitrile, non-marking
Size/Width	36-42 / 10+



Rubber toe protection

Special last for ladies' feet

Full-surface damping

Leather-free



Silvy



Article no.	3425
Form	Safety half shoe
Designation	EN ISO 20345:2011 S1P
Toe protection	Composite cap
Anti-Penetration	Textile anti-penetration insole board
Upper	Microfiber material and mesh material
Lining	Climate-regulating textile lining
Insock	Comfort insock
Sole	EVA/nitrile, non-marking
Size/Width	36-42 / 10+



Special last for female feet

Lightweight

Metal- and leather-free

Full-surface damping



BAAK DogWalker

For dog lovers

The special shoes for dog lovers

To help you keep up when taking the dog for a walk, the Sympatex® membrane keeps your feet dry, the special outsole ensures a very good grip, and the excellent fit gives you high wearing comfort. But of course, the lightweight Baak DogWalkers are also ideally suited for hiking – even without a dog.

Protection against twisting one's ankle

The BLOCK-UP system gives additional protection against twisting one's ankle

Nubuck/textile mix

Shaft made of high-quality, water-repellent and easy-to-clean nubuck leather combined with breathable, resistant textile



Sympatex®

Waterproof and breathable thanks to a Sympatex membrane. It is 100% recyclable – for the sake of the environment

PU/Vibram® sole

Robust PU/Vibram® sole with a self-cleaning, slip-resistant profile

Secure stand

Extra-wide tread surface for good stability on the sides



Boomer



Article no.	1026
Form	Baak DogWalker Sporty half shoe
Upper	Easy-care nubuck leather and breathable textile
Lining	100% waterproof, windproof and breathable thanks to Sympatex® membrane
Insock	Anatomically shaped climate insock
Sole	PU/Vibram®
Sizes	36-47



Waterproof thanks to Sympatex®

Vibram® outsole

Light weight



Bobby



Article no.	1020
Form	Baak DogWalker half shoe
Upper	Easy-care nubuck leather, softly padded edge
Lining	100% waterproof, windproof and breathable thanks to Sympatex® membrane
Insock	Anatomically shaped climate insock
Sole	PU/nitrile
Sizes	36-47



Waterproof thanks to Sympatex®

Light weight



Charly



Article no.	1030
Form	Baak DogWalker Agility half shoe
Upper	Breathable High-Tech textile
Lining	Water-resistant, windproof membrane
Insock	Anatomically shaped climate insock
Sole	PU/Vibram®
Sizes	36-47



Water resistant membrane

Vibram® outsole

Ultra light

Leather-free



Barry



Article no.	1031
Form	Baak DogWalker half shoe
Upper	Easy-care hydrophobized microfiber and breathable textile
Lining	100% waterproof, windproof and breathable thanks to Sympatex membrane®
Insock	Anatomically shaped climate insock
Sole	PU/TPU
Sizes	36-47



Waterproof thanks to Sympatex®

Ultralight

Leather-free

Available from November 2018



Lucky



Article no.	1021
Form	Baak DogWalker ankle boot
Upper	Easy-care nubuck leather, softly padded edge
Lining	100% waterproof, windproof and breathable thanks to Sympatex® membrane
Insock	Anatomically shaped climate insock
Sole	PU/nitrile
Sizes/Width	36-47



Waterproof thanks to Sympatex®

Lightweight

Lines



Article no.	1027
Form	Baak DogWalker ankle boot
Upper	Easy-care genuine oily cow leather
Lining	100% waterproof, windproof and breathable thanks to Sympatex® membrane
Insock	Anatomically shaped climate insock
Sole	PU/Vibram®
Sizes/Width	36-47



Waterproof thanks to Sympatex®

Vibram® outsole

Lightweight





Rocco



Article no.	1029
Form	Baak DogWalker Profi boot
Upper	Easy-care genuine oily cow leather for protection against wetness and coldness
Lining	100% waterproof, windproof and breathable thanks to Sympatex® membrane
Insock	Anatomically shaped climate insock
Sole	PU/Vibram®
Sizes/Width	36-47



Waterproof thanks to Sympatex®

Vibram® outsole

All-season boot

Extremely lightweight



Rocky



Article no.	1023
Form	Baak DogWalker winter boot
Upper	Easy-care genuine oily cow leather for extreme protection against wetness and coldness
Lining	100% waterproof, windproof and breathable thanks to Sympatex® membrane and warm fur lining
Insock	Anatomically shaped climate insock
Sole	PU/Vibram®
Sizes/Width	36-47



Waterproof thanks to Sympatex®

Vibram® outsole

Warm winter boot

Extremely lightweight

BAAK Accessories

For our shoes



Baak ESD Softstep insock for women's shoes

Article no.	4660
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- » Softly damping, shock-absorbing insock made of PU foam
- » Breathable, with particularly good moisture absorption and release. Moisture is carried away from the foot quickly.
- » Antibacterial and fungicidal thanks to silver ions
- » Conductive and thus especially well suited for ESD shoes
- » Sizes 35-42
- » Usable for Models 32112, 3217, 3311



Baak ESD Softstep insock for men's shoes

Article no.	4661	4662
Design	N (normal)	XW (wide)

- » Softly damping, shock-absorbing insock made of PU foam
- » Breathable, with particularly good moisture absorption and release. Moisture is carried away from the foot quickly.
- » Antibacterial and fungicidal thanks to silver ions
- » Conductive and thus especially well suited for ESD shoes
- » Sizes 36-50
- » Normal design: Usable for the models of the Baak Ultralight, Baak Sport light (sizes 36 - 40), Baak Industrial go&relax N, Baak Sport exclusive, Baak Sports, Baak Industrial, the models 6383, 6683, 6684, 6390, 6690, 8334 and 8634
- » Wide design: Usable for the models of the Baak Sport light series (sizes 41 - 50), Baak Industrial go&relax XW



Baak ESD Ortho-Step insock

Article no.	4663
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- » Softly damping, shock-absorbing insock made of PU foam
- » Breathable, with particularly good moisture absorption and release. Moisture is carried away from the foot quickly.
- » Antibacterial and fungicidal thanks to silver ions
- » Conductive and thus especially well suited for ESD shoes
- » Size control for determining the right shoe size
- » Sizes 38-48
- » Usable for the models of the Baak Unity series

» precise assignment available on www.baak.de/en in the download area



Baak Komfort insock

Article no. 4611

- » Softly damping, shock-absorbing insock made of EVA foam
- » Damping element in the ball and heel areas
- » Breathable thanks to perforation in the forefoot area
- » Antistatic thanks to conductive thread
- » Sizes 37-48
- » Usable for models at the range Industrial, as well as for models 8334, 8634, 22402 and 23402



Baak Gel-Komfort insock

Article no. 4625

- » Softly damping, shock-absorbing insock made of EVA foam
- » Damping element in the ball area and gel pad in the heel
- » Breathable thanks to perforation in the forefoot area
- » Antistatic thanks to conductive thread
- » Sizes 38-48
- » Usable for models 6390, 6690



Baak COOLMAX® functional sock

Article no.	413639	414043	414447
Size	36-39	40-43	44-47
Composition	55% COOLMAX®, 35% polyamide, 8% polypropylene, 2% elastane		

- » Optimal foot climate thanks to the breathable COOLMAX®
- » Strengthening through padded zones in the toe, sole and heel areas
- » Comfortably fitting band
- » Öko-Tex standard 100
- » Washable up to 30°C

COOLMAX®



Baak shoe laces

Article no.	2950	2952	2955
Colour	black/grey	black/grey	black/grey
For Models	all	all	all
Length	100 cm	120 cm	150 cm

Your advantages with BAAK

For you – healthy and safe



Safety shoes with
Baak® go&relax system

State-of-the-art safety shoes

BAAK ist the leading producer of safety shoes that are optimally suited to the foot. The company's own product development department keeps doing research on the latest technologies, materials and ideas for the sake of those who wear safety shoes. For example, Baak was the first safety shoe manufacturer to identify the excellent benefits of a lightweight, damping sole material from the running shoe sector and introduced EVA into the safety shoe industry with great success.

To keep improving our competence in optimally suited safety shoes, we also like to cooperate with experts from neighbouring disciplines. For example, we developed the Baak® go&relax system in cooperation with one of the world's leading biomechanists, Prof. Dr. Gert-Peter Brüggemann.

A high level of quality

For Baak, a functioning quality management system plays an important role. The quality of the raw materials, the individual shoe parts and the finished safety shoes is controlled permanently. This is done by specially trained Baak staff at the production sites and, of course, also at the incoming goods department.

For the sake of the environment

In cooperation with a major recycling company, Baak ensures that all sales and packing materials are disposed of in an environmentally appropriate way and recycled with a CO2 certificate. The transport of our parcels by the parcel service DPD is CO2-neutral. Almost all communication with our distributors is environmentally friendly, i.e. paperless. Order confirmations and invoices are sent mainly by email.

High delivery performance

The goods are dispatched from our warehouse in Germany, where Baak keeps its stocks of its entire product range. In addition, most distributors keep stocks of their end customers' shoe models.

Safety shoes that are really safe

Baak is a member of the German Standards Committee. We know our trade and are aware of our responsibility. All safety shoes are certified according to the most recent European standards. The compliance with those standards is checked permanently.



Environment protection in
cooperation with the service
provider Interseroh

More than protection – long-term health maintenance

Compliance with all protection standards is self-evident. Besides, the development of Baak's safety shoes focuses on the long-term health maintenance of those who wear them. Only safety shoes optimally suited to the feet allow them to move naturally.

The feet, muscles and joints stay fit, which relieves pressure on the entire musculoskeletal system. For this reason, we have developed the unique Baak® go&relax system.

Only the combination of the Baak® flex cap and the Baak® flex zone and the H-coupling element in the outsole allows the feet to bend in a natural, optimal way in the area of the basic toe joints while walking, and keeps those who wear the shoes healthy in the long term.

Safety shoes that adjust to your feet

With the Baak® go&relax system, your shoe adjusts to the natural bending behaviour of your foot.

Thanks to the Baak® multi-width system, the shoe takes over the individual width and shape of your foot.

The Baak® fitting system closes the gap between your foot and your shoe individually.

Advice and support

Baak will be happy to support you – with staff training, joint presentations for end customers or assistance in the case of problems.

Our company has the human touch

This concerns our relationships with those who wear our safety shoes, with our distributors and production partners, and with our own staff. As an owner-managed family business, we are aware of our social, ecological and economic responsibility.

Sustainable actions as well as fundamental social values and minimum standards are self-evident to us. In particular, this also applies to the working conditions at the manufacturing sites of your Baak safety shoes. We will be happy to send you our "Code of Conduct".



A useful contribution to company health management



Part of the Baak team

The BAAK go&relax system

The revolution of the safety shoe

Patent pending!

Natural and functional foot load

Our innovative system was developed, above all, for persons who wear safety shoes for several hours a day. For this customer group, a natural and functional foot load is especially important – A less tiring way of walking all over the whole working day.

In common safety shoes, the feet are bent in an unnatural way with every step, due to straight toe protection caps. Additionally, stiff outsoles limit the movement of the basic toe joints. The two small outer toes are not integrated into the rolling movement. An improper load on the foot muscles, sinews and ligaments is possible – and serious consequences for the foot dynamics and body statics, too.

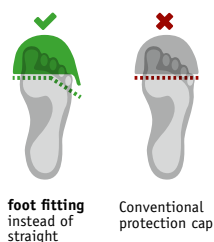


“A natural and functional movement of the foot in the shoe contributes to maintaining the health of the foot, the muscles and the joints. That relieves pressure on the entire musculoskeletal system!”

Prof. Dr. Gert-Peter Brüggemann

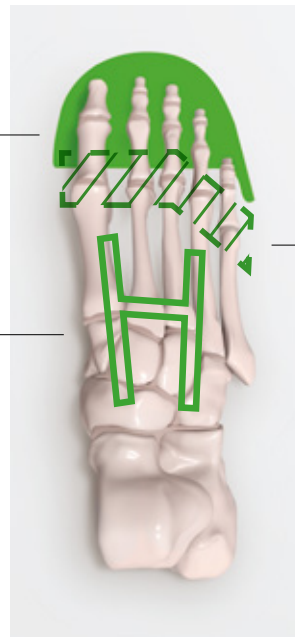
1. Asymmetrical toe cap

The BAAK® flex cap ensures that the basic toe joints are bent in a functional way – and thus also ensures a more "relaxed" way of walking.



3. Biomechanical H-coupling element

The BAAK® H-coupling element, integrated into the outsole, connects the forefoot and hindfoot elastically, supports the bending of the toes in a way suited to their position and ensures stability together with control.

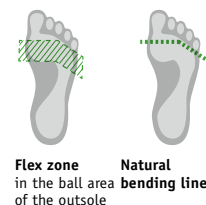


Healthy feet

Healthy feet relieve pressure on the entire musculoskeletal system.

2. Biomechanically optimized flex zone

The BAAK® flex zone in the outsole is optimally suited to the foot and allows all basic toe joints to bend in a natural and functional way.



Three elaborate features

Thanks to those three functional elements, the BAAK® go&relax system for safety shoes involves all five toes in the rolling movement. So while walking, the load is distributed optimally over all muscles and joints involved. BAAK® go&relax consists of a unique combination of components for a natural bending – thus ensuring healthy feet that relieve pressure on the entire musculoskeletal system.

Always stay fit

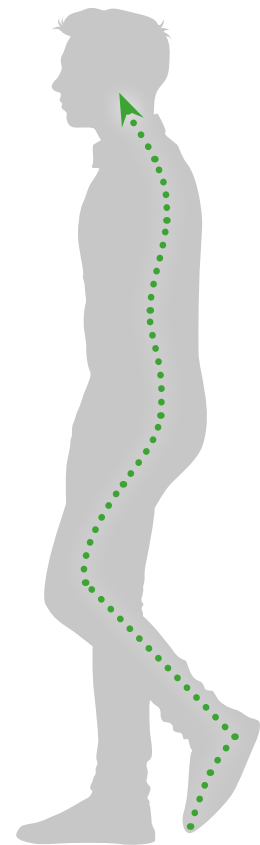
The patent-pending Baak® go&relax system distributes the load optimally over all muscles and joints involved – with every step. The feet, muscles and joints stay fit. That relieves pressure on the entire musculoskeletal system. Unequal load distributions are prevented successfully. Walking is really comfortable. A shoe should always allow the foot to do what it wants to do naturally. Therefore, for people who wear safety shoes for many hours a day, a natural and functional foot load distribution is of particular importance. Safty shoes with the patent-pending Baak® go&relax system are a recommendable addition to the company health management.



BAAK® go&relax can:*

- reduce the risk of knee athrosis
- improve the position of the trunk
- influence the back musculature and possibly contributes to pain reduction

*due to „bottom up“ strategy
study available on www.baak.de (German version)



Healthy feet release the whole musculoskeletal system



Incorrect loading and its results

Due to the unnatural form of common toe protection caps, the feet bend in an unnatural way in the section of the basic toe joints, with every step. In addition, most of the existing outsoles are stiff like a plaster cast. This limits the movement of the basic toe joints.

The load during walking is not distributed optimally. The musculature, sinews and ligaments of the feet are more or less deactivated. The muscles of the feet are weakened when they were not used. The consequences are negative for the dynamics of the foot and the whole body statics.

BAAK Toe Protection Caps

Three materials – always safe

Toe protection caps for safety shoes must be able to resist an impact energy of 200 joules, independently of their material (pursuant to EN 20345:2011). 200 joules are achieved when a weight of 20 kg drops from a height of 1 metre. In another test, the toe protection caps must resist a static pressure of 1.5 tons (15 kilo newton). Baak uses toe protection caps made of three different materials: steel, aluminium and composite. The shape and design of the toe protection caps has a decisive effect on the space for the toes and the rolling of the foot.

Cap materials

Steel caps

have always been used for safety shoes. They are stable, and their weight is less than 100 grams for size 42.

Aluminium caps

are 40% lighter than steel caps. Due to the weaker resistance of aluminium, they are a bit thicker than the steel ones in order to comply with the stability requirements of the standards. They are anti-magnetic.

Composite caps

consist of composite materials, which obtain the necessary stability from synthetic resins. They are also 40% lighter than steel caps, and their material thickness is higher than that of steel caps. They enable the production of completely metal-free safety shoes.

Nano-fiberglass caps

are a further development of common composite caps with an improved synthetic resin composition, which enables a higher stability of the caps and/or a lower material thickness and weight. Black is the typical colour of the metal-free caps.

Cap shapes

Symmetrical caps

are used mainly for slim and normal-width feet. The instep of those feet runs relatively close to the centre towards the second toe, which is also the longest toe in most cases. Shoes with symmetrical caps have a sportive look.

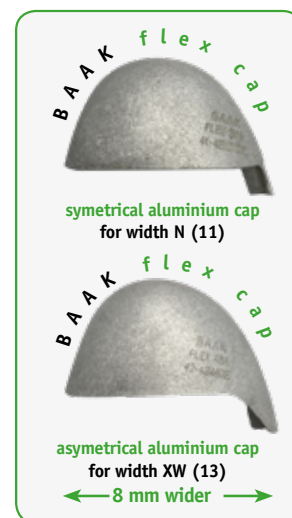
Asymmetrical caps

are often used for relatively wide feet. The instep of those feet runs towards the big toe, which is also the longest toe in most cases. Shoes with asymmetrical caps provide more space in the area of the big toe.

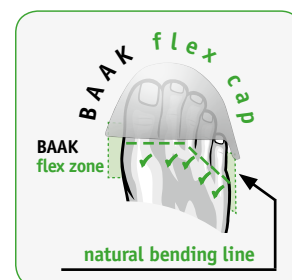
In addition, in the Baak two-width system, the asymmetrical cap for the extra-wide shoes is 8 mm wider than the symmetrical cap of the normal-width shoes. The Baak® two-width system is used for the models of the Baak Industrial series with the Baak® go&relax system (see page 25ff).

Cap design

Baak® flex caps are extended on the outside. Thus, in combination with the Baak® flex zone in the outsole, it is possible for the feet to bend naturally in the area of the basic toe joints.



Different toe caps for different shoe widths



Functional foot load thanks to the Baak® flex cap and Baak® flex zone

Baak Width Technology

Making sure that your shoe fits you well

Every foot is very individual. This is true not only for the foot's length but also for its width. About half of all human beings (50%) have feet of average width, 45% have extra-wide feet and 5% have narrow ones.

Which Baak series for what type of foot?

For normal-width feet: all Baak series

In all series, you will find shoes that are suitable for normal-width feet. Shoes of the widths 11 (N), 11+ and 12 offer an excellent fit for those feet. The individual adjustment is done through the lacing, the quick-release fastener or the hook-and-loop fastener.

For normal-width and extra-wide feet: the Baak Industrial go&relax series



*The real Baak® two-width system
– two shoes for two widths*

The five models of this series offer individual fits for normal-width and extra-wide feet. Here, Baak uses the real two-width system: Each width has its own special sole shape, its own last and its own toe protection cap shape. This is the only way to ensure that the foot always rests on the sole optimally.

Width N = normal = Width 11 / Width XW = extra-wide = Width 13

As the shape of slimmer and wider feet is not the same, two different lasts ensure the perfect fit for each type of foot. With the 8 mm wider toe protection cap (difference from Width N at size 42), even relatively wide feet are given enough space for their toes.

For all feet: the Baak Unity series



*The unique Baak® multi-width system
– one shoe for many widths*

The unique Baak® multi-width system of the Baak Unity series offers individual width adjustment in the width range from 10 to 14 with only one shoe. How is that possible? It's quite simple: The Baak Unity models actually consist of two shoes, an inner and an outer one.

The "inner" shoe consists of an extremely elastic Baak flex mesh material, the sock shaft. It adjusts individually to your foot and to its width and shape. The necessary stability is given by the six stabilizing straps of the "outer" shoe. Baak Unity – the genius in fits. The custom shoe that you can buy off the rack.



Every foot is individual.



The width N can be identified by a grey BAAK-foot, the width XW by a coloured BAAK-foot.



To learn more about our width technology,
visit our website: www.baak.de/en

Baak Sole Technology

Different materials for different needs

The soles of our safety shoes consist of two layers that serve different purposes: the midsole and the outsole. The midsole is soft and elastic. It provides good damping and reduces stress on the joints. The outsole is harder and resistant to mechanical and thermal influences. It is also slip-resistant and as abrasion-resistant as possible. The profile layout and the bending behaviour are among the decisive factors that allow the foot to roll over.



Midsole-materials

EVA: ethylene vinyl acetate / BSD / LIEVA

EVA is a very lightweight high-quality caoutchouc foam that is also used as midsole material in running shoes. Pressure-moulded EVA is not only very lightweight and elastic but also has excellent damping properties. Another advantage is its great temperature range from -30°C to $+170^{\circ}\text{C}$. Baak was one of the first safety shoe manufacturers to identify those benefits and uses EVA for many of its models. BSD (Baak Special Damping) is a further development of EVA by Baak with an optimized durability, damping and bending behaviour. **LIEVA (liquid injected EVA)** is a state-of-the-art technology which shows a higher energy absorption with improved durability due to its production process in which liquid EVA is pressed with the help of pressure and temperature.

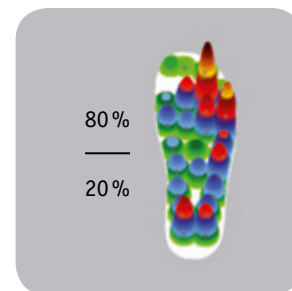
Electronic footprint measurement

With electronic footprint measurement (pedography), the pressure load under the foot during the natural rolling movement – from the heel over the outer ball and the inner ball to the big toe – is shown in different colours. Green and blue stand for a low pressure load and red and yellow for a high one. The lower the pressure load, the more pressure is relieved from the entire musculoskeletal system.

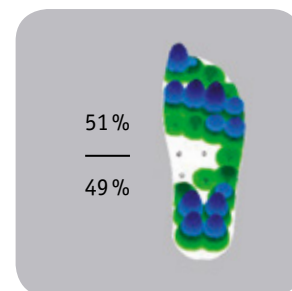
PU: polyurethane

Polyurethane is a foamed plastic that is characterized by high elasticity and a comfortable damping behaviour.

Electronic footprint measurement



Common safety shoe,
high pressure load



Baak models with EVA and BSD
midsole, optimal damping and
balanced pressure distribution
(51% at the front, 49% at the
back).

Outsole materials

Nitrile rubber

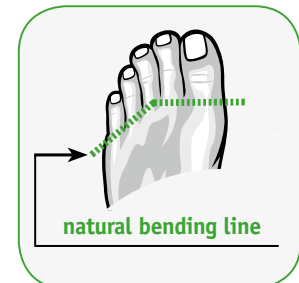
The outsoles made of nitrile rubber are highly resistant to oils, fuels, many acids and faeces. They are very slip-resistant, robust and durable and have an excellent abrasion behaviour. In addition, they can be heat-resistant up to 300°C. Nitrile rubber outsoles are a little heavier than PU outsoles. Therefore, Baak combines them with particularly lightweight midsole materials in most cases. Nitrile outsoles with a rough lug tread are especially well suited for use in areas with sharp-edged splinters of glass and cuttings on the floor.

PU: polyurethane

Outsoles made of polyurethane, like nitrile rubber outsoles, are resistant to oils, fuels and certain chemicals. They are more lightweight than rubber and have good damping properties. They are heat-resistant up to 120°C and flexible at low temperatures up to -30°C.

TPU: thermoplastic polyurethane

Thermoplastic polyurethane is a special PU. It has the same positive properties and some more advantages such as a better abrasion behaviour, bending endurance and slip resistance.



The Baak® flex zone allows the feet to bend naturally.

Outsole design

Outsoles with the Baak® go&relax system allow the feet to bend naturally in the area of the basic toe joints. This is guaranteed by the Baak® flex zone – which is specially integrated in the outsole – in combination with the Baak® flex cap and the H-coupling element.



Outsoles with Baak® flex zone from the Baak Unity, Baak Sports light and Baak Industrial and Baak Ultralight

BAAK und ESD

Electrostatic discharge – protect your products



electrostatic discharge



The wear of ESD shoes in the production process protects electronic components from destruction.

What do ESD safety shoes by Baak offer you?

Baak has developed into an ESD specialist in recent years. All ESD safety shoes by Baak have been optimized for their ESD capabilities down to the minutest details. For example, they have electrostatically conductive insole boards and insocks. As a result, the recommended discharge resistance is achieved safely even if the shoe is not in contact with the grounded floor all over.

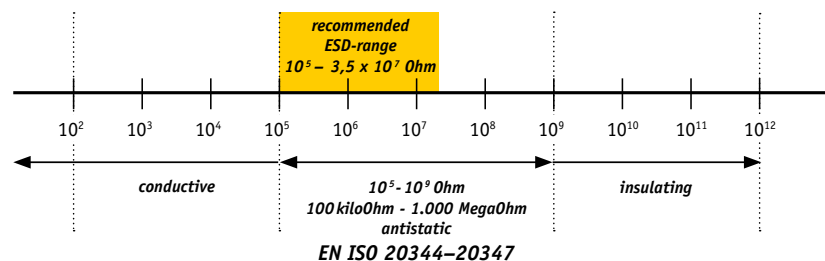
What does ESD (electrostatic discharge) mean?

Each of us “gets a jolt” from time to time when touching a doorknob, other people etc. The reason is that you have been charged electrostatically, for example while walking on a carpet. But sometimes the “friction” of your body at the air is sufficient. If you come close to an uncharged or differently charged object, a spontaneous discharge takes place, comparable to a mini-lightning. Human beings feel those discharges starting at a voltage of about 2,000V. Each of us causes small discharges every day, but they are not perceptible because most of them are considerably below 2,000V.

But if you are in touch with an electronic element, it might even be damaged due to the non-perceptible discharges. Besides this damage, the quality of this element could decrease, and as a consequence, your claim rate might raise.

But also in areas with an increased danger of fire or explosion, electrostatic discharges have to be avoided. They could fan flames or spark explosive gases.

There are various possibilities to avoid uncontrolled electrostatic discharges. Probably the most practical and flexible one is to wear ESD shoes on a grounded floor. The target is to be charged with a voltage at a maximum of 100 volts (currently recommended limit). Of course, your clothing and your entire workplace should have ESD properties, too.

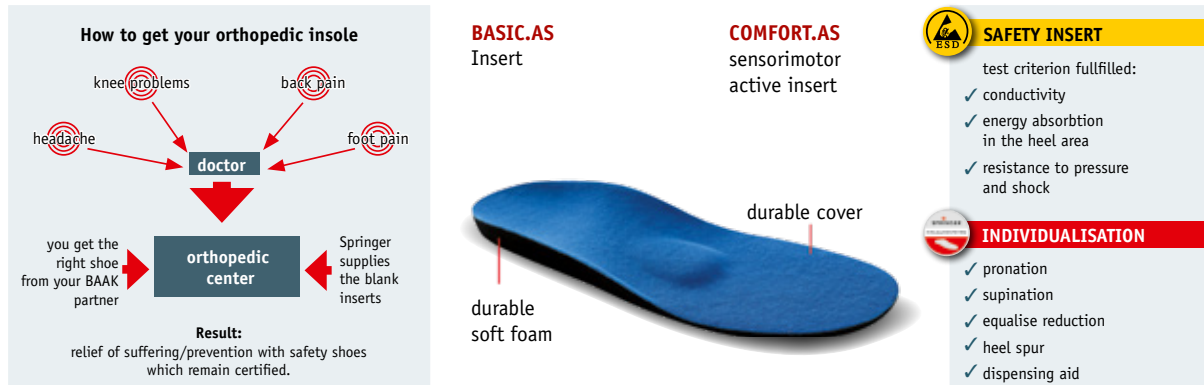


Info about climate classes on page 37

More info and advice about ESD safety shoes you will find on our website:
www.baak.de/en

Baak and orthopedic foot protection

Individual and standard



The 4 steps to get your orthopedic insock:

- 1 Take your DGUV-Rule 112-191 certified Baak safety shoe and your prescription to the orthopedic shoemaker or medical supply store of your own choice.
- 2 The orthopedic shoemaker orders the correct blank for you according to the prescription. Please have a look at our website: here you see which orthopedic insock is certified for which shoe.
- 3 The orthopedic shoemaker modifies the blanks according to your individual needs.
- 4 The standard insock will then be replaced by your new insock

It is guaranteed that after the modification, the shoes will still comply with the EN ISO 20345 standard and offer the same protection to the wearer as all other products from Baak.

The orthopedic blanks are available here

Springer Aktiv AG

Insock Basic AS und Insock Comfort AS
Info and supply on www.springer-berlin.de

Schuhe + Orthopädie Wurzlbauer GmbH

Insock Ped ESD, Ped ESD Dia, Sensomot 1 und Sensomot 2
Info and supply on www.wurzlbauer.com

Bauerfeind AG

ErgoPad work
Info and supply on www.bauerfeind.com

Note: Wearing personal inserts which are not certified is not allowed. The certification of the safety shoe, and thus its insurance cover, will be lost as a result.



This sign shows you the Baak models that are certified for orthopedic insocks generally. Every shoe that has such a certification has an info hangtag attached.

You can find further detailed information on certified inserts and on the DGUV Rule 112-191 as well as the Austrian Norm Z 1259 standard on our website at www.baak.de/en

At a glance

Standards, safety categories & additional requirements

Baak safety shoes comply with the EN ISO 20345 standard and are therefore fitted with protective caps which can withstand a testing energy of 200 joules and a pressure of 15 kN. They meet all of the basic requirements of the EC Directive (EU) 2016/425 on personal protective equipment.

S1

Safety Category S1

The shoes of this category are suitable for areas in which no influence of moisture is expected.

They fulfil the important additional requirements: the ability to absorb energy in the heel, a closed heel area, a fuel-resistant sole and an antistatic design of the outsole.

S2

Safety Category S2

As S1, but with uppers preventing water penetration, for areas in which the influence of moisture is expected.

S3

Safety Category S3

As S2, but, in addition, with a penetration-resistant midsole, for areas in which the risk of sharp objects penetrating the sole exists.

P

Penetration protection

Protection against the penetration of sharp objects through the sole (S1P).

HRO

Heat resistance

Protection against contact heat through a heat-resistant outsole (60 seconds at up to 300°C).

CI

Cold insulation

Protection against cold through a cold-insulation outsole (max. temperature drop of 10°C in 30 min).

WR

Waterproof

Protection against water penetration (tested on the complete shoe).

SRC

Slip resistance

Slip resistance of the highest category according to DIN EN 13287, test passed on ceramic tiles with detergent (SRA) as well as steel floor with oil (SRB).

metal free

Metal-free

100% metal-free safety shoes



Two-width

Models available in two widths (p. 79)



Multi-width

Models with adjustable width (p. 79)



DGV Rule 112-191

Models certified for orthopedic insoles (p. 83)



ESD – Electrostatic discharge

Reduces electrostatic charge (p. 82)



SympaTex®

windproof, waterproof, breathable



Vibram®

Outdoor sole with good running properties



Safety shoes
with the Baak® go&relax system
and a special width concept



BAAK® go&relax can
due to "bottom up" strategy

- reduce the risk of knee athrosis
- improve the position of the trunk
- influence the back musculature and possibly contributes to pain reduction



Ultralight
Almost like barefoot, but safer.
Absolutely metal-free and ultralight.
Styles from 390 g. (size 42)

BOA®

BOA® locking system

The safety shoe can be put on and taken off quickly. It makes workaday life easier and masters every challenge.



- These shoes have our usual good fit.
- They allow the feet to move in a natural and functional way.
- In addition, they have a special width concept.
- The feet, muscles and joints stay fit. That relieves pressure on the entire musculoskeletal system.



- These shoes have our usual good fit.
- They allow the feet to move in a natural and functional way.
- The feet, muscles and joints stay fit. That relieves pressure on the entire musculoskeletal system.



Normal safety shoes

- These shoes have our usual good fit.

	S1	S2	S3
Basic requirements according to ISO 20345:2011	✓	✓	✓
Closed seat region	✓	✓	✓
Resistance to fuel oil	✓	✓	✓
Antistatic properties	✓	✓	✓
Energy absorption in seat region	✓	✓	✓
Water penetration / absorption of the upper		✓	✓
Penetration resistance (P)			✓
Cleated outsole			✓

BAAK Product range

Overview sorted by name

Name	Article	Page
Andrew2	23402	53
Andy2	22402	53
Barry	1031	69
Ben	6353	55
Bert	8334	52
Big Barney	6684	51
Big Ben	6653	55
Big Bert	8634	52
Big Bill	6652	54
Big Bob	6683	50
Big Bruce	6690	56
Bill	6352	54
Bob	6383	50
Bobby	1020	68
Boomer	1026	68
Bruce	6390	56
Captain Jogi	5080	16
Captain John	5082	16
Charly	1030	69
Chris	5003	15
Chuck	5004	15
Clark	5002	14
Conner	5001	14
Hardy	7227 N/XW	28
Harris	7214 N/XW	30
Harrison	7316 N/XW	30
Harry	7228 N/XW	26
Hector	5401	33
Heiko	8034	47
Heinrich	8234	47
Hendrik	7337 N/XW	29
Henk	7007 N/XW	28
Henry	8424	46

Name	Article	Page
Herby	7008 N/XW	26
Hugo	8724	46
Jens	7531	38
Jerry	7547	39
Jim	7548	39
Joe	7533	38
Jogi	7540	36
John	7542	36
Lines	1027	70
Lucky	1021	70
Magnus	8514	60
Magnus Profi	8524	61
Optimus Blue	5201	10
Optimus Stone	5212	10
Paul	7003	42
Peter	7204	43
Philipp	7304	43
Pit	7013	42
Red	71502	22
Reeny	71522	22
Rene2	72112	21
Rick2	71462	20
Rico2	74112	21
Rob2	73442	23
Robert2	73742	23
Rocco	1029	71
Rocky	1023	71
Ron2	71472	20
Scarlett	3311	65
Silvy	3425	65
Stacy	3217	64
Sue2	32112	64

BAAK Product range

Overview sorted by article number

Article	Name	Page
1020	Bobby	68
1021	Lucky	70
1023	Rocky	71
1026	Boomer	68
1027	Lines	70
1029	Rocco	71
1030	Charly	69
1031	Barry	69
22402	Andy2	53
23402	Andrew2	53
32112	Sue2	64
3217	Stacy	64
3311	Scarlett	65
3425	Silvy	65
5001	Conner	14
5002	Clark	14
5003	Chris	15
5004	Chuck	15
5080	Captain Jogi	16
5082	Captain John	16
5201	Optimus Blue	10
5212	Optimus Stone	10
5401	Hector	33
6352	Bill	54
6353	Ben	55
6383	Bob	50
6390	Bruce	56
6652	Big Bill	54
6653	Big Ben	55
6683	Big Bob	50
6684	Big Barney	51
6690	Big Bruce	56
7003	Paul	42

Article	Name	Page
7007 N/XW	Henk	28
7008 N/XW	Herby	26
7013	Pit	42
71462	Rick2	20
71472	Ron2	20
71502	Red	22
71522	Reeny	22
7204	Peter	43
72112	Rene2	21
7214 N/XW	Harris	30
7227 N/XW	Hardy	28
7228 N/XW	Harry	26
7304	Philipp	43
7316 N/XW	Harrison	30
7337 N/XW	Hendrik	29
73442	Rob2	23
73742	Robert2	23
74112	Rico2	21
7531	Jens	38
7533	Joe	38
7540	Jogi	36
7542	John	36
7547	Jerry	39
7548	Jim	39
8034	Heiko	47
8234	Heinrich	47
8334	Bert	52
8424	Henry	46
8514	Magnus	60
8524	Magnus Profi	61
8634	Big Bert	52
8724	Hugo	46

BAAK Product Range

Overview sorted by safety category








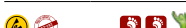
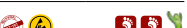






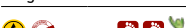






S1

Safety category S1

	Optimus Blue		Conner		Clark
	Article no. 5201		Article no. 5001		Article no. 5002
	Size 38-48		Size 39-48		Size 39-48
	Page 10		Page 14		Page 14
					
	Herby		Harry		Hector
	Article no. 7008N/XW		Article no. 7228N/XW		Article no. 5401
	Size 36-50		Size 36-50		Size 38-48
	Page 26		Page 26		Page 33
					
					Sue2
					Article no. 32112
					Size 35-42
					Page 64
					

S1P

Safety category S1P

	Optimus Stone		Chris		
	Article no. 5212		Article no. 5003		
	Size 38-48		Size 39-48		
	Page 10		Page 15		
					
	Captain Jogi		Captain John		Rick2
	Article no. 5080		Article no. 5082		Article no. 71462
	Size 39-48		Size 39-48		Size 36-50
	Page 16		Page 16		Page 20
					
	Ron2		Rene2		Rico2
	Article no. 71472		Article no. 72112		Article no. 74112
	Size 36-48		Size 36-50		Size 36-48
	Page 20		Page 21		Page 21
					
	Red		Reeny		Henk
	Article no. 71502		Article no. 71522		Article no. 7007 N/XW
	Size 36-48		Size 36-48		Size 36-50
	Page 22		Page 22		Page 28
					

S1P**Safety category S1P**

Hardy

Article no.	7227 N/XW
Size	36-50
Page	28




Hendrik

Article no.	7337 N/XW
Size	36-50
Page	29




Jogi

Article no.	7540
Size	38-48
Page	36




John

Article no.	7542
Size	38-48
Page	36




Jens

Article no.	7531
Size	38-48
Page	38




Joe

Article no.	7533
Size	38-48
Page	38




Jerry

Article no.	7547
Size	39-48
Page	39




Jim

Article no.	7548
Size	38-48
Page	39




Paul

Article no.	7003
Size	38-50
Page	42




Pit

Article no.	7013
Size	38-50
Page	42





Henry

Article no.	8424
Size	37-48
Page	46




Hugo

Article no.	8724
Size	35-48
Page	46

Stacy

Article no.	3217
Size	35-42
Page	64




Scarlett

Article no.	3311
Size	36-42
Page	65




Silvy

Article no.	3425
Size	36-42
Page	65



S3**Safety category S3**

Chuck

Article no.	5004
Size	39-48
Page	15




Rob2

Article no.	73442
Size	36-50
Page	23




Robert2

Article no.	73742
Size	36-48
Page	23




Harris

Article no.	7214 N/XW
Size	36-50
Page	30




Harrison

Article no.	7316 N/XW
Size	36-50
Page	30




Peter

Article no.	7204
Size	38-50
Page	43








































BAAK Product Range

Overview sorted by safety category









S3

Safety category S3

	Philipp	Article no. 7304	Size 38-50	Page 43	
		Article no.	Size	Page	
		8034	37-48	47	
		8234	37-48	47	
	Heiko	Article no. 8034	Size 37-48	Page 47	
		Article no.	Size	Page	
		8034	37-48	47	
		8234	37-48	47	
	Heinrich	Article no. 8234	Size 37-48	Page 47	
		Article no.	Size	Page	
		8234	37-48	47	
		8234	37-48	47	
	Bob	Article no. 6383	Size 39-47	Page 50	
		Article no.	Size	Page	
		6683	39-47	50	
		6683	39-47	50	
	Big Bob	Article no. 6683	Size 39-47	Page 50	
		Article no.	Size	Page	
		6683	39-47	50	
		6683	39-47	50	
	Big Barney	Article no. 6684	Size 39-48	Page 51	
		Article no.	Size	Page	
		6684	39-48	51	
		6684	39-48	51	
	Bert	Article no. 8334	Size 37-48	Page 52	
		Article no.	Size	Page	
		8634	37-48	52	
		8634	37-48	52	
	Big Bert	Article no. 8634	Size 37-48	Page 52	
		Article no.	Size	Page	
		8634	37-48	52	
		8634	37-48	52	
	Andy2	Article no. 22402	Size 38-48	Page 53	
		Article no.	Size	Page	
		22402	38-48	53	
		22402	38-48	53	
	Andrew2	Article no. 23402	Size 38-48	Page 53	
		Article no.	Size	Page	
		6352	39-47	54	
		6352	39-47	54	
	Bill	Article no. 6352	Size 39-47	Page 54	
		Article no.	Size	Page	
		6352	39-47	54	
		6352	39-47	54	
	Big Bill	Article no. 6652	Size 39-47	Page 54	
		Article no.	Size	Page	
		6652	39-47	54	
		6652	39-47	54	
	Ben	Article no. 6353	Size 38-48	Page 55	
		Article no.	Size	Page	
		6653	38-48	55	
		6653	38-48	55	
	Big Ben	Article no. 6653	Size 38-48	Page 55	
		Article no.	Size	Page	
		6653	38-48	55	
		6653	38-48	55	
	Bruce	Article no. 6390	Size 38-48	Page 56	
		Article no.	Size	Page	
		6390	38-48	56	
		6390	38-48	56	
	Big Bruce	Article no. 6690	Size 38-48	Page 56	
		Article no.	Size	Page	
		8514	38-48	60	
		8514	38-48	60	
	Magnus	Article no. 8514	Size 38-48	Page 60	
		Article no.	Size	Page	
		8514	38-48	60	
		8514	38-48	60	
	Magnus-Profi	Article no. 8524	Size 38-48	Page 61	
		Article no.	Size	Page	
		8524	38-48	61	
		8524	38-48	61	

BAAK Product Range

Casual shoes

	Boomer			Bobby			Charly	
	Article no.	1026		Article no.	1020		Article no.	1030
	Size	36-47		Size	36-47		Size	36-47
	Page	68		Page	68		Page	69
	Barry			Lucky			Lines	
	Article no.	1031		Article no.	1021		Article no.	1027
	Size	36-47		Size	36-47		Size	36-47
	Page	69		Page	47		Page	70
	Rocco			Rocky				
	Article no.	1029		Article no.	1023			
	Size	36-47		Size	36-47			
	Page	71		Page	71			

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Produktname



Artikelnr.	x
Form	x
Norm	x
Zehenschutz	x
Durchtrittschutz	x
Schaft	x
Futter	x
Fußbett	x
Sohle	x
Größen / Weite	x / x

Produktname



Artikelnr.	x
Form	x
Norm	x
Zehenschutz	x
Durchtrittschutz	x
Schaft	x
Futter	x
Fußbett	x
Sohle	x
Größen / Weite	x / x

Produktname



Artikelnr.	x
Form	x
Norm	x
Zehenschutz	x
Durchtrittschutz	x
Schaft	x
Futter	x
Fußbett	x
Sohle	x
Größen / Weite	x / x

Produktname



Artikelnr.	x
Form	x
Norm	x
Zehenschutz	x
Durchtrittschutz	x
Schaft	x
Futter	x
Fußbett	x
Sohle	x
Größen / Weite	x / x