

EXCEPTIONAL HYGIENE

BEKINA[®]
BOOTS





Exceptional Company Bekina Boots made using NEOTANE[®] material have extraordinary features. They are light, insulating, comfortable and strong. They provide excellent protection against dirt and have an optimal chemical resistance.

We have a full range of NEOTANE[®] products. Depending on the sector you operate in, our R&D specialists developed the custom NEOTANE[®] recipe with the needs and requirements of your industry in mind, thus meeting all of your needs.

Benefits

- 40% lighter than rubber or PVC boots
- Have a high insulation value
- Last three times longer
- Have sealed skin: strong and impermeable on the outside
- Tiny air bubble structure: light and insulating
- Self-regulating thermal process on the inside

Specification

EU: 48-36

UK: 13-3.5

US: 15-4



Bekina BOOTS

In the **food industry**, you are always on the look out for **the right balance between safety, hygiene and saving money**. Our **feather-light food processing boots** have been developed in accordance with the most recent international standards, for both hygiene and safety.

Standing at a fixed work station for a long time puts extra strain on the legs and joints. Thanks to the soft NEOTANE material (a high quality polyurethane) incorporated into the heel, your staff will be walking on air. Expensive and impractical anti-fatigue mats are a thing of the past thanks to our boots' built-in comfort.

%15 of accidents in the workplace are caused by a lack of slip-resistant footwear. All of the food processing boots from Bekina Boots are **SRC approved** and in practice provide **better grip**, on any type of surface. So employers and staff can keep both feet firmly on the ground and **avoid accidents** in the workplace!

All our safety boots are **ASTM compliant**.

FEATURES

- lightweight
- flexible material
- regular fitting
- safety: steel toe cap for optimal protection (S4)
- excellent grip, even on wet surfaces
- increased slip resistance SRC
- resistant to oils, fats, blood, and hemical products
- various colours : colour coding





the power of

Bekina® Boots



STEPLITE® FOOD

STEPLITE® X

STEPLITE® XCi

THERMOLITE

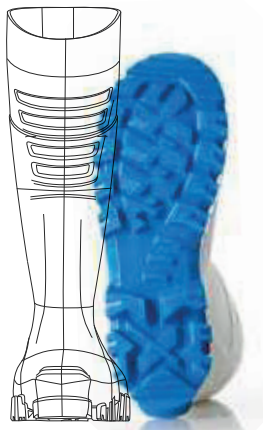
	NEOTANE® TECHNOLOGY	NEOTANE® TECHNOLOGY	NEOTANE® TECHNOLOGY	NEOTANE® TECHNOLOGY
material	NEOTANE® TECHNOLOGY	NEOTANE® TECHNOLOGY	NEOTANE® TECHNOLOGY	NEOTANE® TECHNOLOGY
lighter than PVC	✓	✓	✓	✓
lighter than rubber	✓	✓	✓	✓
size range	EU 36 > 48 UK 3.5 > 13 US 4 > 15	EU 36 > 49 UK 3.5 > 14 US 4 > 16	EU 37 > 48 UK 4 > 13 US 5 > 15	EU 39 > 47 UK 6 > 12 US 6 > 14
insulation	-20°C/-4°F	-30°C/-22°F	-40°C/-40°F	-50°C/-58°F
weight				
thickness of the outsole	+	++	+++	++++
insoles	✓			
footbeds		✓	✓	✓
excellent grip : SRC	✓	✓	✓	✓
metal free			✓	
safety	O4/S4/S5	S4	S4	S4
fitting	regular	wide	wide	regular
kick off spur	✓	✓	✓	
cut off line	✓	✓	✓	
longlasting	✓	✓	✓	✓



- 20°C
- 4°F



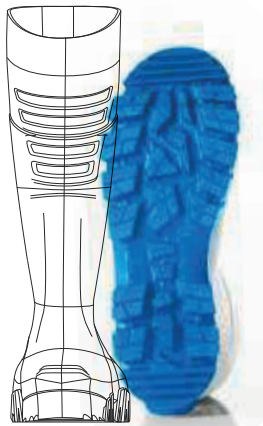
STEPLITE® FOOD
fit for any job



- 30°C
- 22°F



STEPLITE® X
ultimate comfort



metal-free

- 40°C
- 40°F



STEPLITE® XCI
lightweight insulating boot



- 50°C
- 58°F



THERMOLITE
extreme cold

food processing



the right balance
between

comfort,

hygiene, safety &

saving money



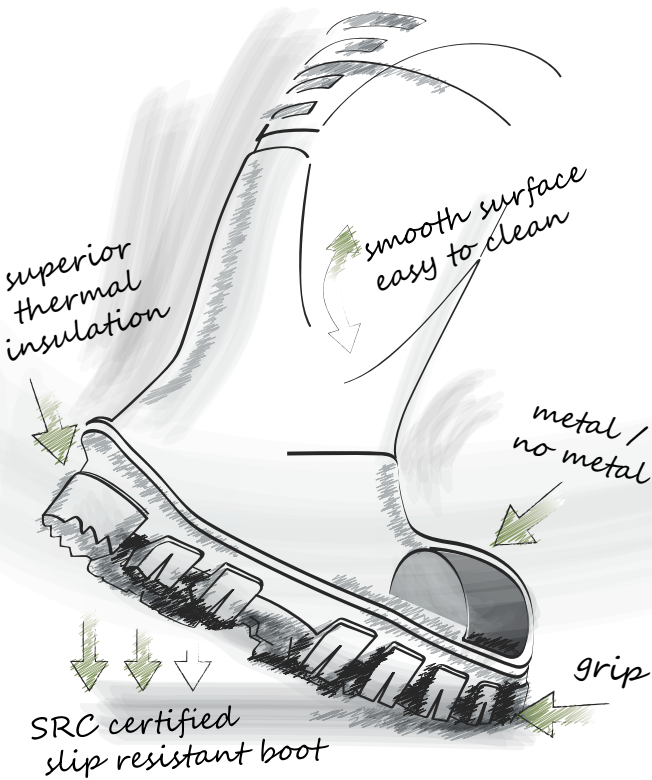
Hygiene: easy to disinfect



Less accidents: increased slip resistance, better grip

safety first

15% of accidents in the workplace are caused by a lack of slip-resistant footwear. All of the food processing boots from Bekina® Boots are **SRC approved** and in practice provide a better grip on the most common types of surfaces. So employers and staff can keep both feet firmly on the ground and avoid accidents in the workplace!



COMFORT: LIGHTWEIGHT

Our boots made with NEOTANE® Technology are significantly lighter than boots made of other materials. The weight of boots has a direct impact on the comfort one experiences whilst wearing. Standing a significant part of the working day, food industry workers can experience an intense feeling of fatigue in the lower back and legs at the end of the day. In the long term this is negatively influencing their productivity. It is proven that food workers with lightweight safety boots are experiencing significantly less fatigue.



value for money

Bekina® Boots last longer than traditional materials thanks to the excellent quality of NEOTANE®. Consequently, wearing Bekina® Boots saves you money and has a positive impact on waste management.

increase the wellbeing of your staff

Whether you are standing at a fixed work station or conducting strenuous physical work, your legs and joints suffer extra strain. Thanks to Bekina® Boots, your staff will be walking on air. Expensive and impractical anti-fatigue mats are a thing of the past thanks to our boots' built-in comfort.

hygiene: avoid contamination

With efficient colour-coding you can prevent cross-contamination between different production units by choosing boots in different colours and thus defining different working areas.



STEPLITE® FOOD

fit for any job

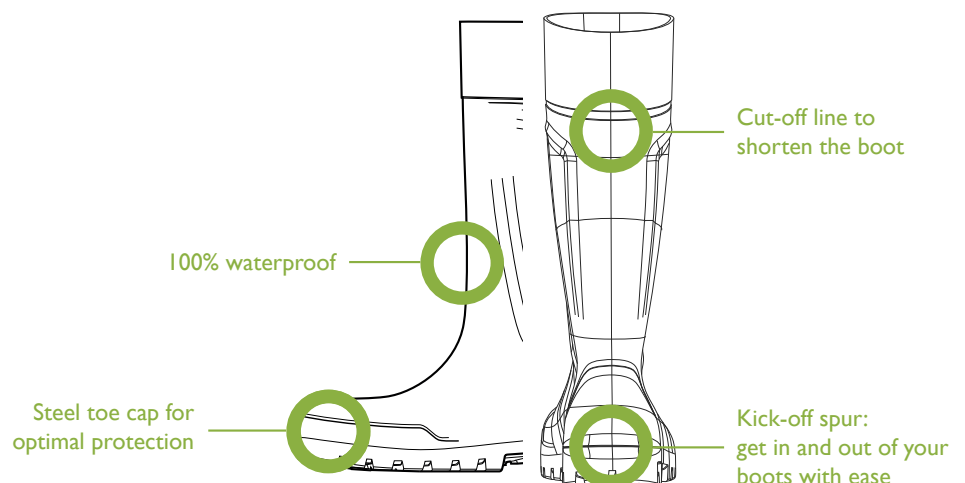
- 20°C
- 4°F

EU 36 • 48
UK 3.5 • 13
US 4 • 15

+
Bekina® Boots
insoles

FEATURES

1. lightweight
2. flexible material
3. regular fitting
4. safety: steel toe cap for optimal protection (S4)
5. excellent grip, even on wet surfaces
6. increased slip resistance SRC
7. resistant to oils, fats, blood and chemical products
8. various colours : colour coding





Steplite® Food white - ref. P2100/1053 (O4)
ref. P2300/1053 (S4)



Steplite® Food blue - ref. P2300/5353



Steplite® Food green - ref. P2300/9180



Also available in yellow
ref. P2400/2080



- 30°C
- 22°F

EU 36 • 49
UK 3.5 • 14
US 4 • 16

+
Bekina® Boots
footbeds

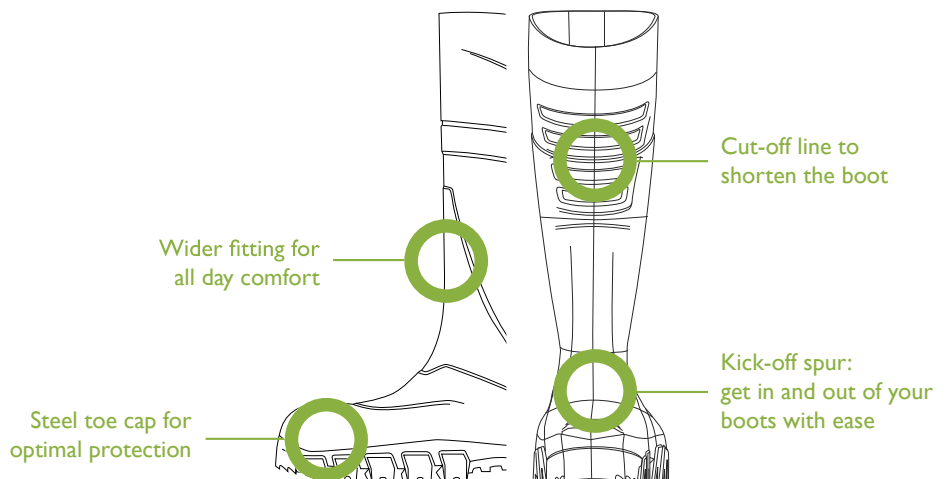


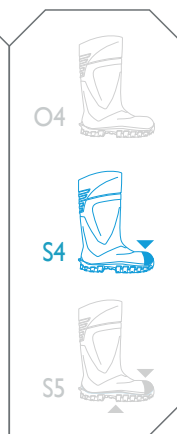
STEPLITE® X

ultimate comfort

FEATURES

1. lightweight
2. wide fitting
3. easy to clean and to disinfect
4. safety: steel toe cap for optimal protection (S4)
5. excellent grip, even on wet surfaces
6. increased slip resistance SRC
7. resistant to oils, fats, blood and chemical products





Stepelite®X white - ref. X2300/1053

Stepelite®X green - ref. X2300/9180





metal-free

- 40°C
- 40°F



EU 37 • 48

UK 4 • 13

US 5 • 15

+

Bekina® Boots
footbeds

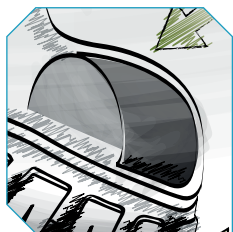


STEPLITE® XCi

the lightweight insulating boot

FEATURES

1. lightweight
2. flexible material for easy walking
3. cold insulation for extra warm feet
4. metal-free top to avoid interference with a metal detector
5. increased slip resistance SRC
6. shock absorbing heel
7. resistant to oils, fats, blood and chemical products

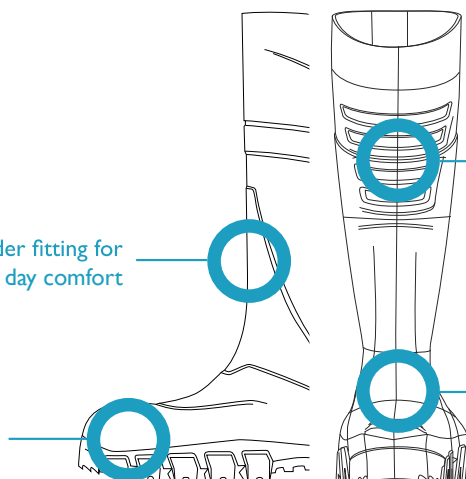


Metal-free top to avoid
interference with a metal detector

Wider fitting for
all day comfort

Cut-off line to
shorten the boot

Kick-off spur:
get in and out of your
boots with ease





Steplite®XCi white - ref. XC800/I053

METAL DETECTORS

Metal detectors can be installed in various stages of the food production process. When detecting metallic contamination of food products they prevent metal particles from causing serious injury to consumers. On the other hand, these small metal pieces can cause serious damage to machinery as well. Our safety boots with non-metallic toe cap will never interfere with the metal detectors.



- 50°C
- 58°F

EU 39 • 47
UK 6 • 12
US 6 • 14

+ Bekina® Boots
footbeds



THERMOLITE

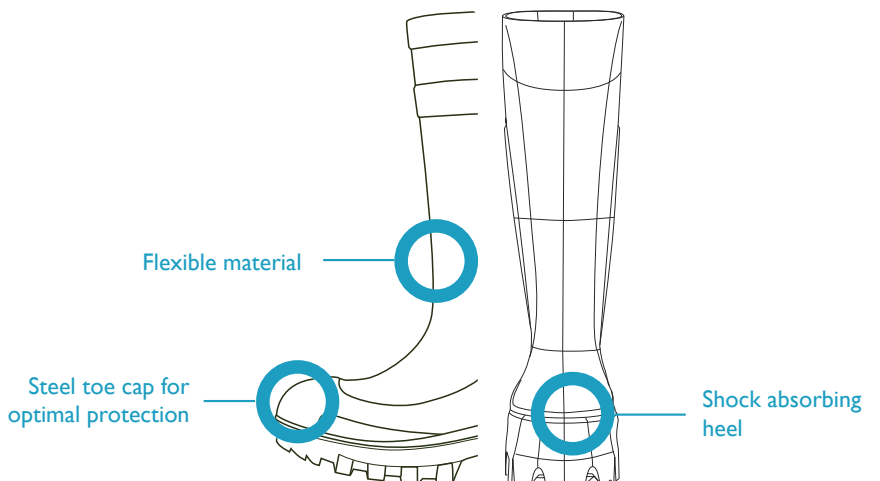
extreme cold

FEATURES

1. flexible material, even at low temperatures
2. high insulation for extra warm feet in freezer rooms, cold stores
3. safety: steel toe cap for optimal protection (S4)
4. strong grip
5. increased slip resistance SRC
6. shock absorbing heel
7. resistant to oils, fats, blood and chemical products

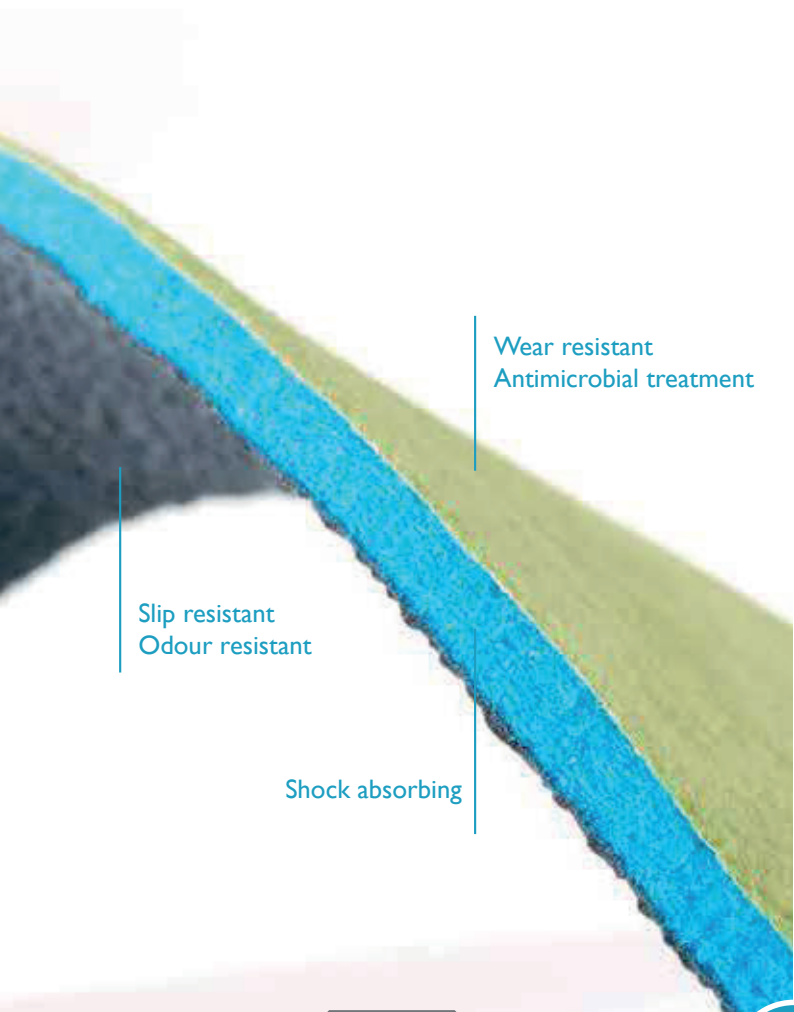


Thermolite green - ref. Z0300/9173



insoles

ergonomic footbeds



Slip resistant
Odour resistant

Shock absorbing

Wear resistant
Antimicrobial treatment

Ref. B101

EU 36 • 48
UK 3.5 • 13
US 4 • 15



Ref. B111

EU 36 • 49
UK 3.5 • 14
US 4 • 16

Wear resistant
Antimicrobial treatment



Shock absorbing
Heel cushioning effect

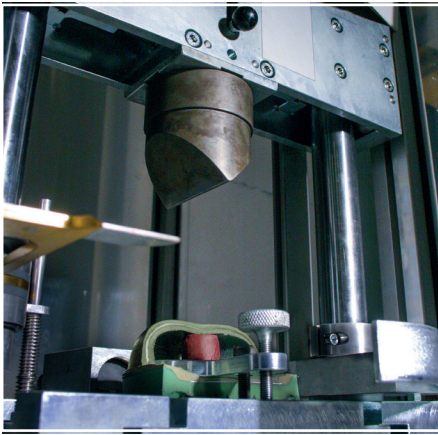
Climate control
Ergonomic fit

NEOTANE®

AN ADVANCED FORMULATION OF POLYURETHANE

Bekina Boots made using **NEOTANE®** material have extraordinary features. They are light, insulating, comfortable and strong. They provide excellent protection against dirt and have an optimal chemical resistance. Today, we have a full range of **NEOTANE®** products. Depending on the sector you operate in, our R&D specialists developed the custom **NEOTANE®** recipe with the needs and requirements of your industry in mind, thus meeting the needs of its users.

INTENSIVELY TESTED IN OUR LAB



IMPACT TEST



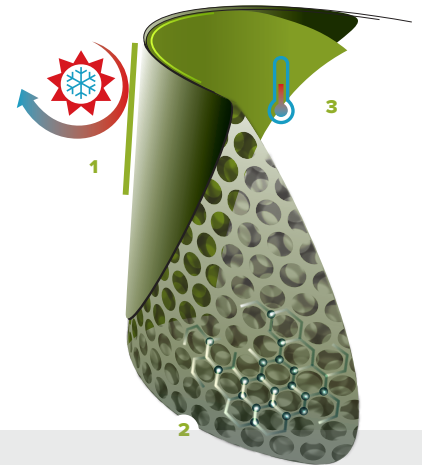
SLIP RESISTANCE TEST



FLEXING RESISTANCE TEST

Bekina Boots are %40 lighter than rubber or PVC boots, have a high insulation value and last three times longer. This is due to the excellent performance of our high-quality polyurethane material: **NEOTANE®**.

- 1 Sealed skin: strong and impermeable on the outside
- 2 Tiny air bubble structure: light and insulating
- 3 Self-regulating thermal process on the inside



LIGHTWEIGHT





THERMO-INSULATING



LONGER SERVICE LIFE

EXCEPTIONAL HYGIENE

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