



**INNOVATION
THROUGH
CRAFTSMANSHIP**

EN-INT - 04.23



We believe you can only make the world's best boots if you put craftsmanship above all else. It's what has spurred our family business to search always for a better way, throughout its 60-year existence. With each new generation, we have driven innovation a step further. To meet the challenges of each new generation of customers. From farmers around the world and within every branch who wear our boots to ensure they can perform their day-to-day tasks in comfort and safety. To fishermen who stand firm on deck, ready to land the catch of the day. Food and beverage workers who demand the highest standards of safety and hygiene. And even serious amateurs who appreciate professional quality. In any profession, in any application, we develop the best possible boots. So that anyone who wears them can apply their own craftsmanship in total safety, comfort and confidence. Step after step. Mile after mile.

Because like our boots, we at Bekina go the extra mile, with our sights set firmly on the future. And like the people who wear them, we dedicate our Belgian craftsmanship to adding sustainable value at every step. It's why we chose resolutely in favour of polyurethane from the very beginning. This extremely high-quality material ensures that Bekina boots last up to 4 times longer. Making them a solid investment for our customers, while drastically reducing the footprint of production, transport and waste.

It's a way of thinking we apply to every facet of our organisation. From our production processes fuelled by 100% green energy to our concrete initiatives for stimulating biodiversity around our buildings. And it's how, together with our extended family of customers, employees and partners, we contribute to making a better world.

Inspired craftsmanship is in our blood at Bekina. Driving our relentless desire for innovation, fuelling our unwavering commitment to sustainable quality and culminating in the world's finest quality boots.

BEKINA. INNOVATION THROUGH CRAFTSMANSHIP.



CONTENTTABEL

Neotane	4
A boot for every fit	5
Steplite Easygrip	6-7
StepliteX Solidgrip	8-9
Testimonial	10-11
StepliteX Thermoprotec	12-13
R&D & testing	14-15
The power of Bekina Boots	16-17
Riggers	18-19
Thermolite Iceshield	20
How to clean	21
Insoles & footbeds	22
Product overview	23



AS 2260.3
Class 3
Lic. 2024
SAI Global



THE POWER OF BEKINA BOOTS

NEOTANE®

WHAT IS NEOTANE?

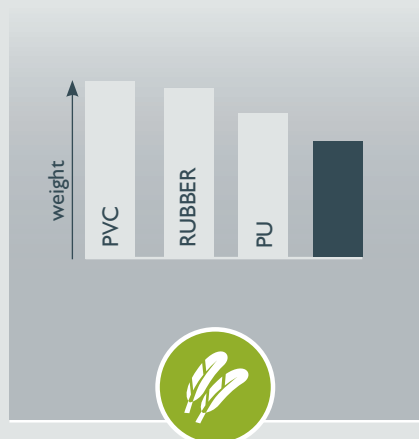
A unique mixture of components, that creates a PU foam structure. The chemical reaction of the multiple components form a durable and tough layered product with aircells, that provide:

- 1 Very light and flexible boots
- 2 Strong thermal insulation
- 3 Breathability

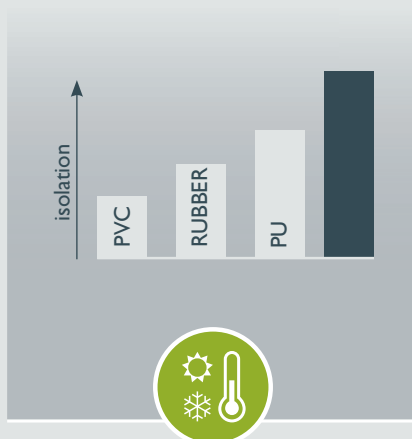


**EASY ON AND OFF
THANKS TO
KICK-OFF SPUR**

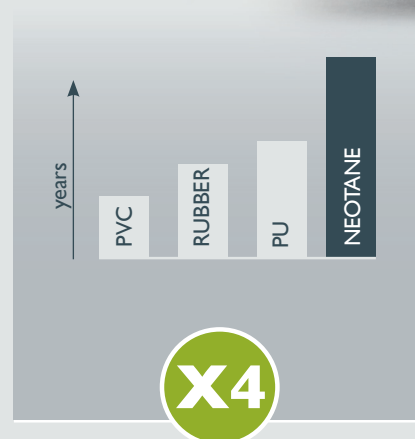
All boots have removable soles
and possibility to wear them with
orthopedic soles



LIGHTWEIGHT



THERMALLY INSULATING



LONGER-LASTING



A BOOT FOR EVERY FIT

THANKS TO THE WIDE BEKINA RANGE, WE CAN OFFER A COMFORTABLE, SAFE BOOT FOR EVERYONE ACCORDING TO THEIR ONW NEEDS AND FOOT TYPE:

OPTIMAL AIRFLOW

the wide shaft offers sufficient air circulation to the legs

CUT RESISTANT

proven resistance and protection

At a force of 5 Newtons, you have to cut more than 2 times to get through the boot.



steplite

STANDARD FIT



stepliteX

WIDER FIT



rigliteX (fur)

SOLIDGRIP



midliteX

SOLIDGRIP



stepliteX

SOLIDGRIP

WIDER CALVES



rigliteX fur

SOLIDGRIP



stepliteX

THERMOPROTEC



thermolite

ICESHIELD

COLD CONDITIONS

CERTIFIED SAFETY BOOTS



04

without safety toe cap

ISO 20347:2012



S4 S4

with safety toe cap

ISO 20345:2011

non-metallic



S5 S5

with safety toe cap and midsole

ISO 20345:2011

non-metallic

steplite

EASYGRIP

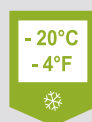


THE **ABSOLUTE CLASSIC BOOT** AND
SYNONYMOUS WITH WEARING COMFORT
AND DURABILITY.

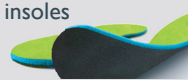


PROPERTIES

- Flexible material, even at low temperatures
- Standard fit
- Excellent grip, even on wet and greasy surfaces
SRC certified
- Resistant to fats, manure, oils and fuels, concrete and a variety of chemicals*
- Easy to clean & to disinfect
- Ladder grip in sole for extra security



+ Bekina Boots
insoles



SIZE: EU 36 - 48 | UK 3.5 - 13 | US 4 - 15

COLORS: 

STANDARDS AND CERTIFICATES



* Ask your Bekina dealer for the list

stepliteX

SOLIDGRIP



A MUST-HAVE FOR EVERYONE WHO WANTS
TO WORK IN COMFORT IN ALL ROUGH SITUATIONS!



PROPERTIES

- Extra high toe cap for optimal protection
- Wider fit
- Excellent grip, even on wet and greasy surfaces SRC certified
- Resistant to fats, manure, oils and fuels, concrete and a variety of chemicals*
- Easy to clean & to disinfect
- Ladder grip in sole for extra security
- Cut resistant
- Easy on & off thanks to kick-off spur
- Available with metal and non-metallic toecap and midsole



+ Bekina Boots
footbeds



SIZE: EU 36 - 49 | UK 3.5 - 14 | US 4 - 16

COLORS:     

STANDARDS AND CERTIFICATES:



“

First thoughts upon initial wearing boots felt comfortable in just socks. The boots held up against the Canadian cold, my feet never felt freezing. At this time I was front ending full time for ground anchors so I was normally always in water mixed with chemicals and grout. These boots are performing the job perfectly!




Philip M.



“

**LIGHTWEIGHT, DURABLE, AND PROVIDING
EXCELLENT TRACTION, THESE BOOTS ARE THE
PERFECT SOLUTION FOR CONSTRUCTION WORKERS
IN NEED OF A RELIABLE AND COMFORTABLE OPTION.**



As a construction worker in Rennes France. I needed a lightweight and durable boot with good traction that could handle the demands of my job. These boots were the perfect solution, offering a comfortable fit that allowed me to walk around all day and still dig with shovels while providing excellent traction on slippery surfaces. Additionally, the boots allowed me to feel the pedals of my equipment and drive machinery with ease.

Despite my initial skepticism, I tried these boots out and was pleasantly surprised by their performance. They offered a great blend of traction, durability, and comfort that far exceeded my previous steel-toe “muck out” boots. Although the boots were slightly tight over the top of my foot, the grip was gentle and cushiony, providing just the right amount of support without being too loose.

Overall, I highly recommend these boots to anyone in the construction industry who needs a reliable and comfortable option. They are lightweight, durable, and provide excellent traction on slippery surfaces, making them perfect for digging and walking in mud. Furthermore, they allow for excellent pedal control when driving equipment or a pickup truck. The steel-toe version is half the weight of traditional rubber muck out boots, making them a great choice for any construction worker looking for a high-quality boot that will last for years to come.

PROPERTIES

- Non-metallic toe cap and anti-perforation sole: makes the boot lighter and warmer
- Wider fit
- Excellent grip, even on wet and greasy surfaces SRC certified
- Thick outsole: high insulation for extra warm feet
- Ladder grip in sole for extra security
- Resistant to fats, manure and a variety of chemicals
- Cut resistant



+ Bekina Boots
footbeds



SIZE: EU 37 - 48 | UK 4 - 13 | US 5 - 15

COLORS:   

STANDARDS AND CERTIFICATES:   



COLD FEET ARE A THING
OF THE PAST WITH
STEPLITEX THERMOPROTEC.
INSULATE DOWN TO -40° C.

stepliteX

THERMOPROTEC



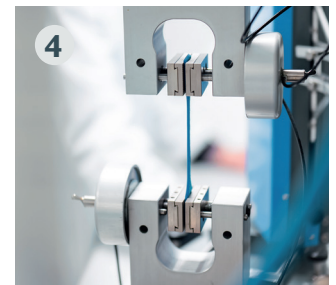
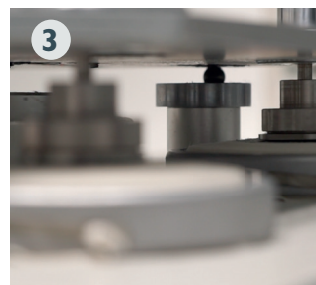
R&D AND TESTING



Behind every Bekina boot is a whole process of development, innovation and safety testing. We make sure of that in our own test lab a modern laboratory where we constantly subject the performance, quality and safety of our boots to the latest international norms and standards.

IN OUR PROFESSIONAL LAB, THE QUALITY OF THE BOOTS ARE DAILY MONITORED

- 1 Conductive properties**
- 2 Toe protection** by an impact and compression test
- 3 Resistance to wear and tear** with a Martindale test
- 4 Strength** by a tensile and tear strength test
- 5 Puncture Resistance** resistance of the sole (S5 protection)
- 6 Slip resistance**
- 7 Flexibility and durability** by a flex test





GLOBALLY RECOGNISED SAFETY GUARANTEE

Bekina Boots works together with globally recognised and accredited testing institutes to have its boots certified according to different international safety standards depending on the region where the boots are used. This allows us to offer you the guarantee to enjoy the best protection while wearing our boots all over the world.



Within our lab, the quality of our products is checked daily according to standardized tests. In order to ensure a consistent high quality product, we maintain a strict entry control of our raw materials. This allows us to offer a continuous guarantee that all our products meet the necessary standards and norms.

We offer safety boots which comply to worldwide safety standard. Our lab is equipped to carry out the tests independently and for this purpose, we are audited annually by accredited bodies.

In addition, our lab is equipped with state-of-the-art machinery to support our development team in order to implement the latest technologies and market trends in our products with a clear focus on sustainability.



When choosing safety boots, it's essential to consider the type of hazards you may encounter in your workplace and select boots that comply with the relevant safety standards. There are various safety standards that boots can comply with to ensure they offer adequate protection. Some of the most common safety standards for boots include:

EN ISO 20345: This standard is the most widely recognized standard for safety footwear in Europe. It covers several requirements, including impact resistance, compression resistance, puncture resistance, slip resistance and conductive properties. It classifies safety footwear into different categories based on their protective features.

ASTM F2413: This standard is commonly used in North America and covers similar requirements as EN ISO 20345 but according to American standards.

The ASTM F2413 standard provides a useful tool for employers to evaluate the performance of safety footwear and make informed decisions about the selection and use of protective footwear in the workplace.

CSA Z195: This standard is specific to Canada and covers similar requirements as ASTM F2413 and EN ISO 20345. It also classifies safety footwear into different categories based on their protective features.

AS/NZS 2210: This standard covers the requirements for occupational footwear in Australia and New Zealand, similar to the standards mentioned above. The standard also provides guidance on the labeling and marking of safety footwear to indicate its compliance with the standard.

It's important to note that the requirements and test methods for safety footwear can vary across different standards and regions. Therefore, it's essential to check the relevant standards and regulations for your workplace and ensure that the safety footwear you choose meets the required safety standards.

THE POWER OF BEKINA BOOTS IN CONSTRUCTION

THE BEST MATCH FOR YOUR BUSINESS



MINING



OIL AND GAS



CONSTRUCTION



CHEMICAL



**TUNNEL &
ROADWORKS**



SEWAGE



MAINTENANCE



**INDUSTRIAL
CLEANING**

100% WATERPROOF



THE BEST COMFORT FIT



YOUR GUARANTEE FOR SAFETY AND COMFORT:

- Slip resistant - SRC certified
- Anti perforation sole - S5
- Impact protection - toe cap
- Nonmetallic: nonmagnetic and nonconductive
- Strong chemical resistance
- Protection against rough surfaces -S5
- Cut resistant
- Possible to wear in all situations- flexible material and fit
- Shock absorbant - PU sole and insole



ULTIMATE ALTERNATIVE FOR LEATHER BOOTS

LAST MUCH 4X LONGER



100% WATERPROOF



KEEPS FIT & SHAPE & SUPPORT WHEN USED
IN WET AND STURDY ENVIRONMENT



BETTER THERMOINSULATION



SOFT FOOTBED

- shockabsorbing
- made out of recycled material
- abrasion-resistant
- possible to replace with orthopedic soles

SCHOCK RESISTANT (ABSORBANT)

GOOD RESISTANCE

Bekina Boots are known for their exceptional resistance in construction, offering unparalleled protection and durability in harsh work environments.

CONCRETE



DETERGENTS



CHEMICALS
(ASK FOR OUR DETAILED LIST)



SALT



FUELS



ACETON



OILS



LEGENDE:

★★ Strong resistance

★★★ Very strong resistance

IMPORTANT:

TO EXTEND THE LIFESPAN OF YOUR BOOTS: RINSE THE ENTIRE BOOT WITH
WATER EACH TIME AFTER USING THEM AND LET YOUR BOOTS DRY WEL.

rigliteX(fur)

SOLIDGRIP



+ Bekina Boots
footbeds



PROPERTIES

- Ultralight quickfit boot with pull-on loops
- Wider fit
(wider at the foot, higher instep, wider shaft)
- Available with or without winter lining
- Resistant to fats, manure, oils and fuels, concrete and a variety of chemicals*
- Multipurpose, slip-resistant outsole: SRC certified
- Cut resistant
- Ladder grip in boots's tread for extra security

SIZE: EU 36 - 49 | UK 3.5 - 14 | US 4 - 16

COLORS:  

STANDARDS AND CERTIFICATES:



* Ask your Bekina dealer for the list



midliteX

PROPERTIES

- Robust, yet lightweight
- Wider fit
(wider at the foot, higher instep, wider shaft)
- Excellent grip, even on wet and greasy surfaces
SRC certified
- Ladder grip in sole for extra security
- Easy on and off thanks to kick-off spur
- Cut resistant
- Resistant to fats, manure, oils and fuels,
concrete and a variety of chemicals*

SOLIDGRIP



+ Bekina Boots
footbeds



SIZE: EU 36 - 49 | UK 3.5 - 14 | US 4 - 16

COLORS: ●

STANDARDS AND CERTIFICATES: CE UK
CA

* Ask your Bekina dealer for the list

thermolite

ICESHIELD



+ Bekina Boots
footbeds



PROPERTIES

- Strong grip - SRC certified
- Thick outsole: high insulation for extra warm feet
- Shock absorbing heel
- Ladder grip in sol for extra security
- Resistant to fats, manure, oils and fuels, concrete and a variety of chemicals*

SIZE: EU 39 - 47 | UK 6 - 12 | US 6 - 14

COLORS: ●

STANDARDS AND CERTIFICATES: CE



* Ask your Bekina dealer for the list



They are sturdy with a very good grip so we never slip or fall. Besides, the boots keep our feet warm during leek washing. But the very best thing about Bekina's boots is their wider shaft, so they do not pinch at the calves.



Ivo

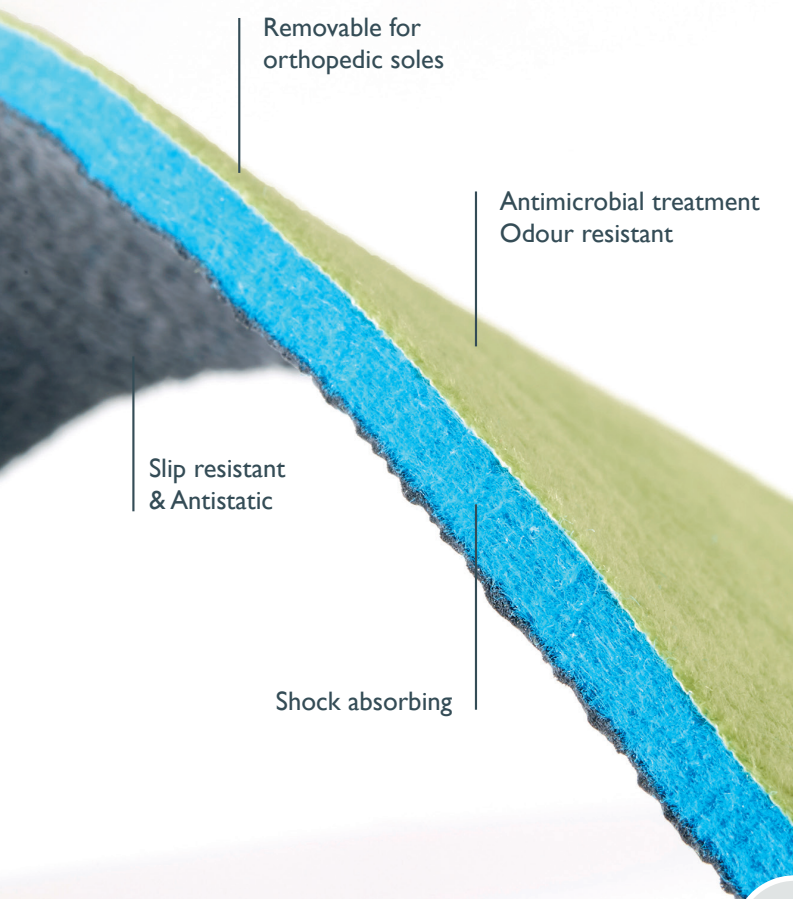
HOW TO CLEAN YOUR **BEKINA** BOOTS FOR AN OPTIMAL RESULT AND LONGER LIFESPAN

- 1 Rinse your boots after every use with water and regularly an appropriate detergent* to extend their lifespan.
- 2 The inside of the boots should also be cleaned regularly with clean water. Make sure boots are thoroughly dry before putting them back on.
- 3 Use the correct dose of detergents or cleaning products *, as indicated on the product packaging.
- 4 To avoid damage and discolouration: do not soak boots in detergents or other chemicals.
- 5 Remove your overpants from the boots after work. The boots must dry and breathe sufficiently

Use a neutral cleaner or degreaser and correct disinfectant. For the correct products, ask Bekina for a list of approved products. Always read the label or TDS before using professional cleaners and disinfectants.



INSOLES



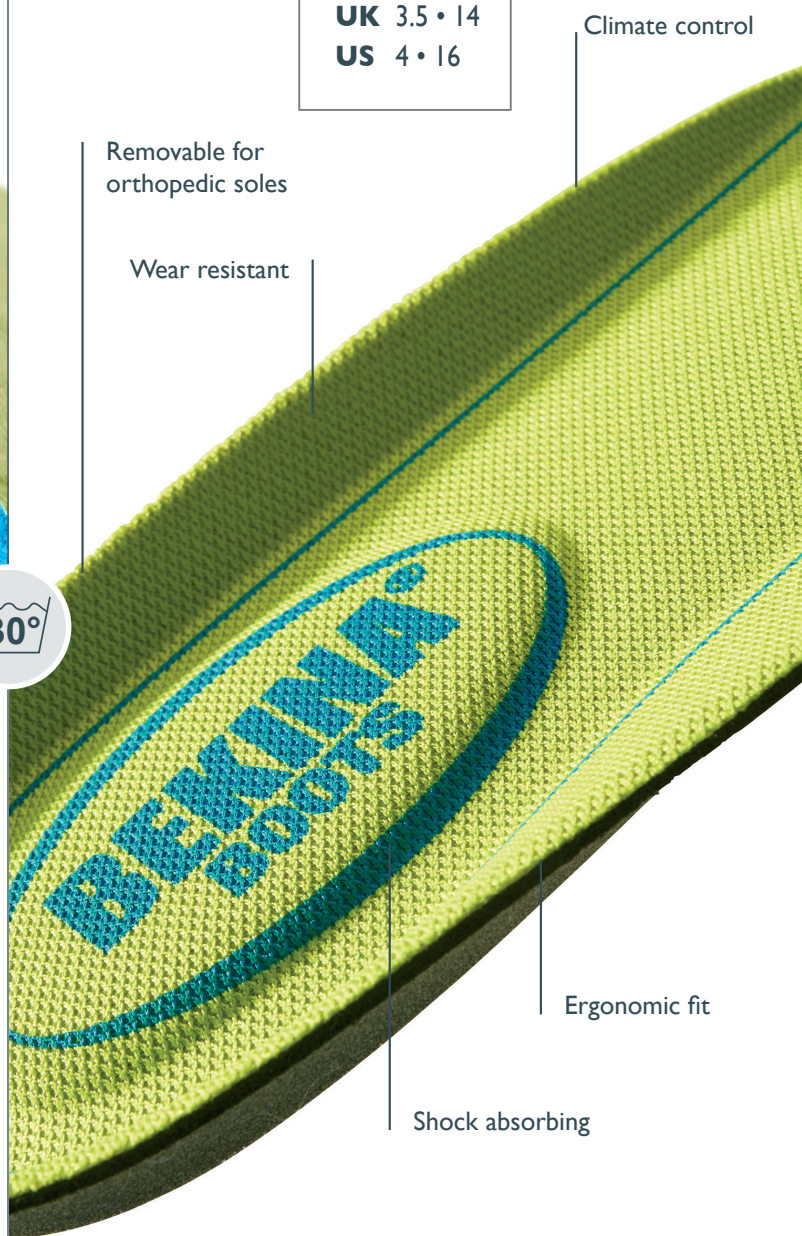
EU 36 • 48
UK 3.5 • 13
US 4 • 15



FOOTBEDS



EU 36 • 49
UK 3.5 • 14
US 4 • 16



		SAFETY	COLOR	PRODUCT CODE	CERIFICATES
	steplite EASYGRIP	O4		PAN1P/9180A	ISO 20347:2012
				PAN1P/1053A	
		S4		PAN3P/9180A	ISO 20345:2011
				PAN3P/1053A	
				PAN3P/5353A	
		S5		PAN4P/9180A	ISO 20345:2011
				PAN4P/2080A	
				PAN4P/8080A	
	steplite EASYCLEAN	O4		PAD1P/9180A	ISO 20347:2012
	stepliteX SOLIDGRIP	O4		XAN1P/9180A	ISO 20347:2012
		S4		XAN3P/9180A	ISO 20345:2011
				XAN3P/1053A	
				XAN3P/5353A	
		S5		XAN4P/9180A	ISO 20345:2011
				XAN4P/2080A	
				XAN9P/8080A	
	midliteX SOLIDGRIP	O4		XMN1P/9180A	ISO 20347:2012
		S5		XMN4P/9180A	ISO 20345:2011
	rigliteX SOLIDGRIP	S5		XRN4P/7080A	ISO 20345:2011
				XRN4P/8080A	
	rigliteX fur SOLIDGRIP	S5		XFN4P/7080A	ISO 20345:2011
				XFN4P/8080A	
	stepliteX THERMOPROTEC	S4		XAC8P/1053A	ISO 20345:2011
		S5		XAC9P/9180A	
				XAC9P/6253A	
	stepliteX STORMGRIP	S5		XAS9P/5562Y	ISO 20345:2011
	thermolite ICESHIELD	S5		ZAN4P/9180A	ISO 20345:2011
		O4		SAN1P/9170A	/

**MADE IN
BELGIUM**

Since 1962



www.bekina-boots.com



INNOVATION
THROUGH
CRAFTSMANSHIP