



Bekina Boots  
insoles



PAN3P/5353A EN ISO  
20345:2011

# steplite

EASYGRIP

## FEATURES

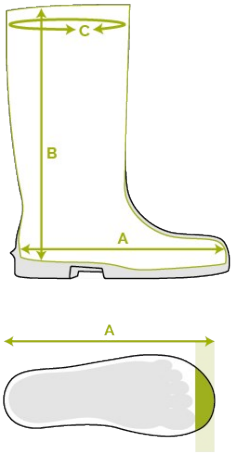
- anti-static
- ladder grip in sole for extra security
- flexible material, even at low temperatures
- standard fit
- excellent grip, even on wet and greasy surfaces (SRC certified)
- resistant to fats, manure and a variety of chemicals
- easy to clean and to disinfect



INNOVATION  
THROUGH  
CRAFTSMANSHIP

# Size chart

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



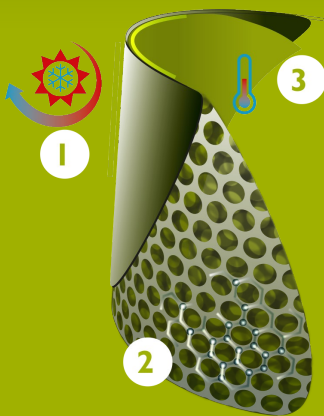
Size EU	Size UK	Size US	A.		B.		C.	
			mm	inch	mm	inch	mm	inch
36	3.5	4	241	9.49	305	12.01	380	14.96
37	4	5	247	9.72	310	12.20	390	15.35
38	5	5.5	253	9.96	315	12.40	400	15.75
39	6	6	260	10.24	320	12.60	410	16.14
40	6.5	7	267	10.51	325	12.80	420	16.54
41	7	8	273	10.75	330	12.99	420	16.54
42	8	9	280	11.02	335	13.19	430	16.93
43	9	10	287	11.30	340	13.39	440	17.32
44	10	11	294	11.57	345	13.58	450	17.72
45	10.5	12	304	11.97	350	13.78	460	18.11
46	11	13	309	12.17	355	13.98	470	18.50
47	12	14	314	12.36	360	14.17	470	18.50
48	13	15	320	12.60	365	14.37	480	18.90

Please add an extra 0.4 inch for extra comfort or when wearing thick socks

## NEOTANE<sup>®</sup> TECHNOLOGY

**NEOTANE<sup>®</sup> Technology is the combination of a unique blend of materials and the innovative way of processing it.**

The high performing NEOTANE material has been developed based on over 60 years of experience and the feedback from millions of end users. For decades we have been working together with the best equipment suppliers guaranteeing us high quality products made with **NEOTANE<sup>®</sup> Technology.**



- 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

MADE IN BELGIUM

Since 1962



NEXT GEN TECHNOLOGY



LONG-LASTING COMFORT



INNOVATIVE SAFETY FEATURES



SUPERIOR SUSTAINABILITY



Bekina Boots nv • Berchemstraat 124 • 9690 Kluisbergen (BE)

+ 32 55 39 00 20 • info@bekina-boots.com • www.bekina-boots.com • Date/revised 10/24/2024

