



BETA 7320NA

Microfibre shoe, water-repellent



Certifications and Standards



S3L FO SR

EN ISO 20345:2022

Features

Active footwear is a metal-free solution with a dual-density polyurethane outsole, making it ideal for a wide range of uses.

RESISTANCE

Microfibre is a highly wear, scratch and impact resistant material, ideal for safety footwear designed for prolonged use even under severe working conditions.

METAL-FREE

Composite toe cap and lamina are made of composite material for maximum protection and lightness.

STABILITY

The heel stability support reduces the risk of slips and falls, ensuring a better anchorage of the foot and greater stability, especially on uneven or slippery terrain.



TOE CAP PROTECTION

The toe cap area is subject to frequent impact and rubbing during work activities. An anti-abrasion reinforcement protects this critical area.



COLOUR DETAILS

Colour details add character and style to Beta footwear without compromising on safety and functionality.



TWO-DENSITY OUTSOLE

Thanks to the dual-density polyurethane outsole, it offers a balance between comfort and durability, ideal for tackling long hours in safety.



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Specifications

LACING: traditional
WEIGHT (INDICATIVE SIZE 42): 550 g
TYPE: low

Lightness

Water-repellent microfibre with anti-abrasion reinforcement in toe cap area and heel stability support.

Comfort

Dual-density polyurethane

Safety

Anatomically shaped, with cushioning heel lift

Protections

Tip: Polymer material, 200 joules.
Durability: Composite fibre, ceramic treatment

Coded items

	Art.	EU	UK	mm
073200535	7320NA 35	35	2,5	228
073200536	7320NA 36	36	3,5	228
073200537	7320NA 37	37	4,5	235
073200538	7320NA 38	38	5	242
073200539	7320NA 39	39	6	248
073200540	7320NA 40	40	6,5	255
073200541	7320NA 41	41	7	262
073200542	7320NA 42	42	8	268
073200543	7320NA 43	43	9	275
073200544	7320NA 44	44	10	288
073200545	7320NA 45	45	10,5	295
073200546	7320NA 46	46	11	302
073200547	7320NA 47	47	12	308
073200548	7320NA 48	48	13	315

