



BETA 7241NC BASIC leather safety shoe, water-repellent



Certifications and Standards



S3 FO SR

EN ISO 20345:2022

Features

The 7241NC smooth water-repellent leather shoe with elastic steel penetration proof insole and steel toe cap for effective protection at a low cost.

FIRST QUALITY PRICE

The perfect balance of durability, functionality and economy. Protection and reliability at your fingertips: safety at work has never been so accessible.

STEEL/STEEL PROTECTION

The steel toe cap with a resistance of up to 200 joules and the elastic steel penetration proof insole provide complete protection against impacts and punctures, ensuring safety even in the most critical situations.

NEW STANDARD EN ISO 20345:2022

The shoe is S3 FO SR certified according to the latest EN ISO 20345:2022 standard. Ideal for even the most demanding working environments: it offers protection against impact, compression and puncture, fuel resistance and slip resistance on wet or oily surfaces.



FUNCTIONAL DESIGN

The clean and essential lines are enhanced by bright orange details.



LUG OUTSOLE

The anti-static outsole with tread guarantees maximum slip and oil resistance.



PROTECTIVE GUSSET

The leather gusseted tongue protects the foot from the annoying infiltration of liquids and debris.



Certifications and Standards



Specifications

LACING:	traditional
WEIGHT (INDICATIVE SIZE 42):	695 g
TYPE:	low

Lightness

Water-repellent leather

Comfort

Dual-density polyurethane

Safety



Felt carbon

Protections

Tip: Steel, 200 joules

Durability: Steel insole

Coded items

	Art.	EU	UK	 mm
072411635	7241NC 35	35	2,5	228
072411636	7241NC 36	36	3,5	235
072411637	7241NC 37	37	4,5	242
072411638	7241NC 38	38	5	248
072411639	7241NC 39	39	6	255
072411640	7241NC 40	40	6,5	262
072411641	7241NC 41	41	7	268
072411642	7241NC 42	42	8	275
072411643	7241NC 43	43	9	282
072411644	7241NC 44	44	10	288
072411645	7241NC 45	45	10,5	295
072411646	7241NC 46	46	11	302
072411647	7241NC 47	47	12	308
072411648	7241NC 48	48	13	315

Scan the QR Code to access the web tab

Specs, media and documentation in one click.

