

TECHNICAL DATASHEET

BOSCO II

Ref. 9BOSC10

Indoor and dry environments

Low

Sandals





The +

*Open shoe to be protected without suffering from heat.

*Defined heel for better safety especially on laders.

PURCHASE PACKAGING

Size	Cartor
35	10
36	10
37	10
38	10
39	10
40	10
41	10
42	10
43	10
44	10
45	10
46	10
47	10
48	10
	35 36 37 38 39 40 41 42 43 44 45 46 47

Some sizes may only be available in certain countries

DESCRIPTION

BOSCO II is a shoe in micro-perforated full grain leatherwith a breathable 3D mesh lining which increases breathability of the shoe for a sustainable comfort. This model is equiped of a steel toe cap and a steel puncture resistant sole for a better protection against perforation or falling of heavy objects.

It has a fuel and oil resistant contact outsole.

SECTORS

Light Industries

DIY

Transport (excluding manufacturing) and logistics

Services and distribution



TECHNICAL FEATURES

Color Black Main assembly Injected

Weight624 grClosingScratch closureUpperFull grain leatherLiningBreathable 3D mesh

Toecap Steel
Puncture resistant Steel

sole

Midsole PU
Outsole PU

Insole Removable, perforated EVA

INSTRUCTION FOR USE AND STORAGE

Instructi-ons for use

These shoes can be perfectly preserved. Before any use, effect of a visual inspection is perfect. It is advisable to choose the appropriate model for the specific requirements of your workplace.

Storage instructi-ons

Place the shoes, when not in use, in a dry, clean and airy place. The time influences all materials and even if only first class raw materials have been used, storage for longer than 3 years is not recommended.

Washing instructi-ons

Regularly clean the shoes by using brushes, cleaning clothes.

STANDARD(S)

This shoe conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/161/08/23/1304

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France

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EPI CAT. II

EN ISO 20345:2022 Safety shoes

S1P Basic requirements: a 200 Joule impact and 15 000 Newton compression

resistant toe-cap + Closed heel + Antistatic shoe 0,1M? A < 1000 M? + Fuel and oil resistant contact outsole + Energy absorbing heel E ? 20 Joules + Puncture resistant

midsole / Resistant to a 1100 Newtons pressure

SR Resistance to slippage (ceramic floor + oil)

FO Hydrocarbons resistance