

Sir Safety System S.p.A. Single-member company Wholly-owned subsidiary of Sir Holding Srl Via dei Fornaciai, 9 - Santa Maria degli Angeli 06081 Assisi - Perugia - Italy Tel.+39 075.8043737 - Fax +39 075.8048686 VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 Fax +39 02.90394441

TECHNICAL SHEET

export@sirsafety.com www.sirsafety.com





Name: K-PLUS low shoe

Code: MB2014B0

4B0 MB20 FOOTWEAR - ULTRA LIGHT SERIES

Description

Low shoe with a cutting-edge seamless upper in polyester mesh, abrasion

and tear resistant. Metal free.

Fibreglass toecap and composite midsole with constant thickness, PS-Type. S1PS.

SOLE: (EVA/RUBBER) Sole in highly expanded EVA material, with high anti-

shock power, which makes the shoes more flexible and lighter. Outsole in nitrile rubber which assures perfect adhesion on either dry or wet surfaces. SRC slip resistant.

INSOLE: Insole made of two-component material with shell in polyurethane

foam and memory PU having variable thickness: 4 mm at the front and 9 mm

in the heel area. Considerable anti-shock properties. Antistatic.

DRY PLUSLINING: In polyester, with high draining power due to the high absorbing properties of the fabric and structure.

Main features:

- Extremely lightweight, breathable and comfortable
- Seamless upper for better fit to the foot, tear and abrasion resistance

-High DurabilityCap System: high durability TPU overcap system

- T-FLEX composite midsole with constant thickness of 4 mm

- TPU rear support to optimize stability in the heel area

- Ergonomic and ultra-flexible Eva/rubber outsole that guarantees a high level of comfort

- Suitable for environments characterized by soils with low degree of roughness.

The product has been designed and manufactured to comply with Regulation

(EU) 2016/425 and subsequent amendments.

Category	Colours GREY	Available Sizes In stock: 36 - 47
Quantity/Carton 10 Dexterity	EC Standards EN ISO 20345	Important InformationThe footwear should be stored in a cool dry place, far from heat sources and direct light. Make sure footwear is in good condition, before use. If the shoes are damaged, replace them.Clean the footwear with a soft brush and water.Storage and cleaning

