TECHNICAL SHEET

MAXIMUM

MAXIMUM MOTOR boot

MB2314

UPPER

First-grade full-grain leather ensures high resistance and durability over time, while simultaneously guaranteeing a soft and comfortable fit thanks to the superior quality of the material. The TPU toe cap offers extra protection for the leather from impacts and abrasions.

CLOSING

Laces and quick opening via side zip

LINING

Polyester, offers high wicking power thanks to the high absorbent capacity of its fabric and structure.

TOECAP

Fiberglass, lightweight, offers high protection against impacts and compressions, ensures good thermal insulation.

PUNCTURE-PROOF

Composite with a constant thickness of 4 mm, it guarantees uniform protection against perforations, while ensuring lightness and flexibility.

FOOTBED

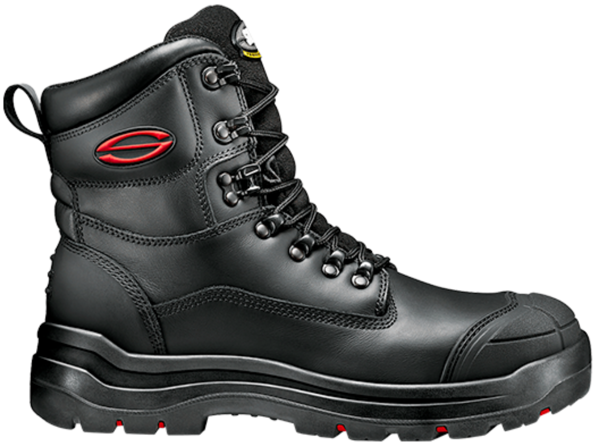
Monolithic material made from the union of EVA and RUBBER with variable thickness: 5 mm at the front and 10 mm at the heel. Antistatic.

SOLE

PU/RUBBER. The inner part is made of large-cell polyurethane with memory effect to increase cushioning and the anti-shock effect. The nitrile rubber tread, with its pronounced and two-tone black/red pattern, features resistance to hydrocarbons as well as slip resistance on wet surfaces. The red inserts, with higher density and hardness, provide the sole with anti-torsion characteristics and make it suitable for gravelly, rocky, or uneven environments.

FEATURES

Very wide fit, ideal for environments with hydrocarbons and chemical substances, cushioned sole with anti-shock effect, High Durability Cap System: high-durability TPU toe cap, suitable for gravelly, rocky, or uneven environments.



AVAILABLE COLOURS

● Z9 - Black

SIZES

🟩 In stock
🟦 On production
🟧 Made to order
◼ Tailor made

FIELDS OF USE

> Construction - road works
> Light industry
> Heavy industry
> Petrochemical industry
> Works at a height

MAINTENANCE

Store clean footwear in a cool, dry place, away from heat sources and away from light.
The shoes must be cleaned with a soft brush and water.
Do not use chemicals that could damage the materials.

QUANTITY PER CARTON

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CATEGORY

II -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.