TECHNICAL DATA SHEET

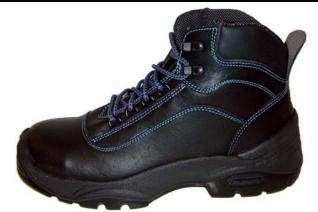


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Style: **SIROCCO S3 CI**Size: **UK 5-13 EU 38-48**

Description: High shoe in black water repellent full-grain leather

Toe cap in polycarbonate resistant to 200 joules

Anti-perforation insert in para-amide

er specifications:

Leather: Water repellent black full-grain

leather, 2,2 mm thick

Tongue: Water repellent full-grain leather

Collar: in leather Stiffener Synderme

Quarter lining Cambrelle® and 100% polyester.

Fastening: Plastic bodkins

Laces: Polyamide, resistance to abrasion

(> 15000 frictions under 250 g in accordance to the norm DIN4843)

Fitting specifications:

Shape: Natur'Form concept

Toe cap: 200 joules according to norm

EN ISO 20345

Sole specifications:

Construction: California Insole: Para-amide

Arch support: Polyethylene anatomic insole Sole: Dual density polyurethane

sole resistant to 90°C

midsole density: 0,50outsole density: 1,00

Anti-perforation insert in para-aramide

Weight: 1320 g

Avantages:

- Water repellent full-grain leather with a very good resistance to extern aggressions.
- Sewing reinforcement on the uppers
- Isotherm sole in dual-density polyurethane,
- Antistatic sole resistant to acids and hydrocarbons
- Excellent confort even in extreme conditions (flexion)
- <u>Sole with Parabolic profile®:</u> the concave structure allows a progressive deformation of the sole in order to optimize the grip to industrial floors
- <u>Double density window @=better absorption of the heel</u>
- Exceptional slip resistance: the footprint adapts itself to the nature of the ground due to the profile of the sole Adhesion coeficient: 0,21
- Spring effect: gives a more dynamic walk.
- Additional toe protection: additional integrated protection reduce the wear effect when it is used for a flexion of the foot
- Delimited heal: for a better safety. An additional precaution in different situations like climbing a ladder for instance

Protection:

- According to norms EN ISO 20344 and EN ISO 20345
- <u>Polycarbonate toe cap</u> 200 joules resistance, twice more lighter than steel
- Anti-perforation insert in para-aramide
- <u>Non metallic protections</u>: no more problems with the electromagnetic metals detectors in the airports or in securities controlled places and insensible to thermal shocks.

European standards: CE certificate no: in process

This product is beeing subjected to CE type approval tests made by a certified body according to norms.EN ISO 20344 et EN ISO 20345.

<u>Markings (on tongue)</u>: Size, manufacturer's identification, identification of model, month and year of manufacture, reference of applicable standard, identification of the model, type of protection, CE mark

