



S3 CI SRC
EN ISO 20345:2011
38 to 47



- **Water-repellent full-grain leather**
- **Dual density Softane™ sole**
- **Polymère toe cap type B / Antiperforation rustproof steel**
- **Antistatic**

- ❖ High-laced boot style outdoor, **adapted to the building sector**. Brown and black color.
- ❖ Water-repellent full-grain leather upper, pull-up finish, thickness 1,8 / 2,0 mm, **excellent waterproofness of the leather, no water penetration after 7 hours of testing**. Very good breathability (evacuation of perspiration well above the normative requirements). Protective scuff cap reinforcement to vamp and heel for strength and long life in very demanding conditions : improved resistance to impacts, cuts and abrasion. Pu reinforcement to the front of the sole.
- ❖ Upper lined in breathable **3D Surf** mesh with honeycomb structure to improve the peripheral ventilation of the foot, dries out rapidly.
- ❖ Padded collar with compact flexible foam for extra comfort and better ankle and Achilles tendon protection.
- ❖ Fastened by six pairs of lace stays and 2 pairs of open hooks. Laces 150 cm.
- ❖ Padded, "3D" lined leather tongue to protect the top of the foot, with side bellows to keep out dust and dirt.
- ❖ Tabs at the back for easy pull-on.
- ❖ **Soft** footbed made of **BASF Dynamic polyurethane** with heat sensitive memory foam and acts over the entire surface of the foot, cushions pressure points, improves weight distribution and shock absorption caused by impact with the ground. Anatomical, breathable.
- ❖ Ergonomic shoe with **broad synthetic polymer toe cap type B**, for saving on weight (50% lighter than steel) Impact resistance to **200 Joules**. Minimum height after test ≥ 4 mm in relation to the Type A toe cap in accordance with Standard 22568-2 : 2021.
- ❖ **Stainless rustproof steel midsole**.
- ❖ Heel stiffener to reinforce the heel seat.
- ❖ Dual density **Softane™ PU** sole, **robust and versatile**, with progressive shock absorber and anti-twist heel reinforcement integrated. Pu reinforcement to the front of the sole.

Slip resistance tests results

EN Standard : EN ISO 20345 : 2011

Requirement SRC (SRA+SRB)

SRA Test ground : ceramic / lubricant : water and detergent

On flat **0,73** (>0,32) – On the heel **0,70** (>0,28)

SRB Test ground steel / lubricant : glycerine

On flat **0,30** (>0,18) – On the heel: **0,28** (>0,13)

- Softane™ comfort layer, density 0.45 / Outsole density = 1.10.
- High abrasion resistance .
- Highly resistant to oils and hydrocarbons.
- Heel shock absorbtion > 20 Joules.
- Rugged sole pattern with self-cleaning treads, depth 6,5 mm.
- Very flat sole with a large contact area with the ground. Improved stability.

Weight	Gross weight (42) : 1788 g / Net weight (42) : 1486 g
Size	38 to 47
Packaging	5 pairs
Box shoes (mm)	337 x 328 x 135
Cartons (mm)	625 x 425 x 343

