

S3 FO SR
EN ISO 20345:2022
36 to 48



SPÉCIFIQUE
CIMENT



- Full grain leather
- **Softane™ dual-density sole**
- Steel toe cap / Steel midsole
- Antistatic

- ❖ Brown, heavy duty ankle boots.
- ❖ Water-repellent full grain leather upper stitched to the flesh side to resist laitance in cement and concrete. Thickness 2.2 mm. Anti abrasive heel.
- ❖ Padded collar, lined for better protection of the ankles and Achilles tendon, and greater walking comfort.
- ❖ Lace-up with 5 pairs of stainless triangles. Laces : 90 cm.
- ❖ Padded bellows tongue provides total waterproofness and protection for the top of the foot.
- ❖ Upper lined in breathable **3D mesh** with honeycomb structure to improve the peripheral ventilation of the foot, dries out rapidly.
- ❖ Inlay covering the entire surface of the foot, removable, antistatic, treated against bacteria, containing active carbon, anatomical and with heel cushioning. High capacity for absorbing and evaporating perspiration.
- ❖ **Puncture-resistant stainless steel midsole .**
- ❖ Perforated steel toe-cap (patented) – 200 J.
- ❖ Counter to maintain a snug-fitting heel.

- ❖ Dual density **Softane™** sole.

Slip resistance tests results EN Standard ISO 20345:2022

Test ground : Ceramic / NaLS (Sodium lauryl sulfate)
A- Heel to the front **0,49** (≥ 0,31)
B- Front to back **0,65** (≥ 0,36)

Additional requirement SR : Ceramic /Glycerin
C - Heel to the front **0,58** (≥ 0,19)
D- Front to back **0,54** (≥ 0,22)

- ✓ Wraps round the foot for increased stability when walking.
- ✓ Outsole density = 1.02 / Comfort layer density = 0.45
- ✓ Highly resistant to oils and hydrocarbons.
- ✓ Abrasion resistance : 80 mm³
- ✓ Heel shock absorption 29 Joules.

Weight	Gross weight (42) : 1420 g / Net weight (42) : 1250 g			
Size	36 to 39	40 to 42	43 to 45	46 to 48
Packaging	5 pairs	10 pairs		5 pairs
Box shoes (mm)	340 x 210 x 133		340 x 245 x 133	
Cartons (mm)	687 x 226 x 350	687 x 432 x 348	689 x 511 x 351	689 x 260 x 348