

S3 HI HRO FO SR  
EN ISO 20345:2022  
38 to 47



SPÉCIFIQUE  
ENROBÉS



- Full-grain leather
- **Vibram Triftane™** sole
- Metal toe cap and anti-perforation
- Antistatic

- ❖ High-top shoe specifically designed for working on hot surfaces. Black and red colour.
- ❖ Water-repellent full-grain leather upper, thickness 1.9/ 2.1mm. Minimal stitching for increased watertightness and resistance to spilled and splashed liquids.
- ❖ Fluorescent markings on the back of the heel for increased visibility when doing night work.
- ❖ Ergonomic padded collar with compact flexible foam for extra comfort and better ankle and Achilles tendon protection.
- ❖ Closure with lacing on 5 pairs of stainless steel triangles. 80 cm lace, red and reflective grey.
- ❖ Leather bellows for complete watertightness and to keep out liquids or particles.
- ❖ Vamp lined in non-woven fabric. Resists scuffing and acid perspiration.
- ❖ Première de montage **ISOLTANE™** antistatique : complexe isolant multicouches, réalisé à partir d'un écran thermique de fibres non tissées poly acrylonitrile et de fibres viscoses plus un isolant composé d'un dissipateur de chaleur aluminium, d'un matériaux non tissé cellulosique, d'une mousse latex et d'un molleton. Elévation de la température intérieure de **12,5°C après 30mn d'exposition sur une surface à 150°C**. (La norme exige une élévation < à 22°C).
- ❖ Half-sole with heel shock absorber, antistatic and anatomical. High sweat absorption and desorption capacities.
- ❖ Heel stiffener to reinforce the heel seat.
- ❖ **Stainless rustproof steel midsole.**
- ❖ Patented 200 Joules safety toe cap with perforations, 9th width.
- ❖ **TRIFTANE™** sole **technology** with a **high adherence coefficient** The studs in the **TRIFTANE™** sole have sharp ridges to break the film of fluid that can form between the sole and the floor. Their shape and distribution ensure permanent contact with the floor.

**Slip resistance tests results EN Standard ISO 20345:2022**

Test ground : Ceramic / NaLS (Sodium lauryl sulfate)

A- Heel to the front **0,44** (≥0,31)  
B- Front to back **0,39** (≥0,36)

Additional requirement **SR** : Ceramic /Glycerin  
C - Heel to the front **0,23** (≥0,19)  
D- Front to back **0,26** (≥0,22)

- Better mechanical resistance to abrasion, at detachment and tearing.
- **Optimum grip level.**
- Hyperfunctional cleats.
- NBR shore hardness : 66.
- Heel shock absorbtion **28 Joules.**
- **Softane™** comfort layer, density 0.45.
- Highly resistant to oils and hydrocarbons.
- Resistant to acids and bases at low concentrations.
- Resistant to direct contact heat up to **300°C.**

Weight	Gross weight (42) : 1510 g / Net weight (42) : 1240 g			
Size	38 to 39	40 to 42	43 to 45	46 to 47
Packaging	5 pairs	10 pairs		5 pairs
Box shoes (mm)	335 x 210 x 130		335 x 244 x 130	365 x 260 x 133
Cartons (mm)	680 x 234 x 356	685 x 440 x 356	680 x 514 x 356	695 x 276 x 385

