



S3S CI FO SR  
EN ISO 20345:2022  
35 to 48

High-top shoe with a sporty look  
Dissipative



- Urban sport safety shoe designed with a technology that combines performance and lightness, Black and yellow.
- Microfibre Light** Upper, highly resistant to abrasion, water repellent and breathable.
- Safety shoe protecting the electronic devices against electrostatic discharge phenomena. Electrostatic dissipative shoes **ESD** Environmental Class II tested according to **EN 61340-4-3/4-5/5-1**.
- 3D.LINING®** lining made of 3-layer material for better moisture transport to the outside, high breathability and quick drying.
- Ergonomic padded collar with compact flexible foam for extra comfort and better ankle and Achilles tendon protection.
- Lace-up fastening. Black lace, 140 cm, plus a yellow lace included in the box.
- Padded and lined textile tongue for instep protection with side bellows to keep out dust and dirt.
- SOFT LIGHT** hygiene insole in ultra-lightweight expanded polymer, cushions pressure points, improves weight distribution and absorbs heel impact. Anatomically shaped, perforated and equipped with the innovative **Link ESD™** multi-contact static dissipation system (Patent pending).
- This is a **DGUV 112-191** certified model, with the option of swapping the hygienic insole provided for a **SECOSOL®** orthopaedic insole.
- The **FLEX-SYSTEM® S-type** mounting insole by **Jallatte** is puncture-resistant to sharp objects up to **3mm in diameter (Small)** in compliance with **standard 22568-4:2021**, antistatic, **100% composite**, sewn directly onto the upper and **covers 100% of the foot** for all-round protection.
- ALU-LITE® B** toe-cap in aluminium resisting an impact of an energy of 200 joules, anticorrosive material and 50% lighter than steel. Minimum height after test  $\geq 4\text{mm}$  in relation to the Type A toe cap in accordance with **Standard 22568-1:2019**.



- Polyurethane outer sole.
- Special low-density PU** comfort formulation.
  - Lighter but just as effective as conventional polyurethane.
  - Guarantees a better 'durability/weight' ratio'.
  - Unequalled feeling of lightness.**
  - Suitable for environments with few constraints.**
  - Good resistance to oils and hydrocarbons.

### Slip resistance tests results

EN Standard : EN ISO 20345:2022

Ceramic / Laurylsulfate de sodium  
A - **0,42** ( $\geq 0,31$ ) / B - **0,45** ( $\geq 0,36$ )

### Exigence additionnelle SR

Ceramic / Glycérine  
C - **0,21** ( $\geq 0,19$ ) / D - **0,24** ( $\geq 0,22$ )

|                 |                                                      |                 |                 |                 |
|-----------------|------------------------------------------------------|-----------------|-----------------|-----------------|
| Weight          | Gross Weight (42) : 1186 g / Net Weight (42) : 980 g |                 |                 |                 |
| Size            | 35 to 39                                             | 40 to 41        | 42 to 45        | 46 to 48        |
| Packaging       | 5 pairs                                              | 10 pairs        |                 | 5 pairs         |
| Box (mm)        | 335 x 210 x 130                                      |                 | 335 x 245 x 130 |                 |
| Dimensions (mm) | 680 x 234 x 356                                      | 685 x 440 x 356 | 680 x 514 x 356 | 685 x 256 x 356 |