

## SAS – Finixa safety boot S3

### Product description:



Trendy, comfortable safety-sneaker.  
Lightweight and metal-free protection.

### Safety Standard: EN ISO 20345:2011 SRC

#### **Protective toecap in composite EN 344-1**

- Impact resistance > 200 J
- Compression resistance > 15 kN
- Advantage: lightweight, antimagnetic and cold insulating

#### **Flexible composite antiperforation protection**

- Penetration resistance > 1100 N
- Enigma System®: patented flexible antiperforation sole, made of different layers high-tech textile yarns (such as Kevlar®).
- Advantage: more flexibility, better ergonomics, no cold bridge and antimagnetic

### Size:

EU 36 - 48  
UK 3 - 13

### Upper:

Flexible and water resistant full grain leather combined with abrasion resistant textile (similar to Cordura).

Soft padded ankle board.

Nice padded tongue in soft grain leather.

Lacing with 6 rows solid o-rings. These shoes are supplied with 2 pairs of laces, grey and black.

Extra protective scuffcap.

## Lining:

Abrasive and absorbent Mesh textile.

## Inlay sole:

### **Changeable comfort inlay:**

- anatomically shaped
- extra support on arch
- shock absorption system in foamed PU in the heel area
- excellent absorption capacity
- antibacterial, antifungal and odor-eliminating
- antistatic



## Outsole:

### **PU/PU outsole offers excellent absorption and an optimum stability**

- lightweight, soft PU comfort inner layer
- very abrasion resistant PU outsole, appropriate for both rough and slippery surfaces
- grey color: does not mark on floors

### **Meets the SRC slip resistant standard (EN 13287 test method)**

- SRA – meets the slip resistance requirements on ceramic tiles
- SRB – meets the slip resistance requirements on steel plates
- SRC – the shoes fulfill the requirements of both SRA and SRB

### **Excellent resistance against oils, greases, fats, alkali and moderate acids.**

### **Antistatic (electrical resistance between 100 kΩ and 1000 MΩ).**

## Packaging

Finixa private label shoebox



Top view



Front



Back



Side



Side