

# FIJI S3



Standard EN ISO 20345 : 2011



**Protective toe-cap aluminium 200J**

- light, large and ergonomic
- imperceptible to wear

**Sizes 36 to 48**

Ref.FIJIS30GR

## Product Highlights



- **Upper in water-repellent suede microfiber :** lightness, breathability, tearing and abrasion resistant



- **3D Microporous fabric lining, soft and breathable** pleasant feel of freshness, great ventilation of the foot.

- **Tongue with gusset** to limit intrusion of dust and stones.



- **Protective toe-cap:** aluminium.



- **Puncture-resistant midsole:** high tenacity fabric "0" penetration



## Anti-static sole STREET PU2D

- **Wider and flate sole offering great stability** for indoor and urban floors.
- **Shock absorption at the heel** for muscle fatigue prevention and comfort at a highly strained zone.
- **Asymmetric profile 3 mm studs** for reinforced grip
- **Grooves for liquid dispersion** for slip prevention.

## USAGE

- Light industry, logistics, services, distribution, second-fixings



**lemaitre-securite.com**

An exacting attitude to quality is our culture, safety our priority



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## Characteristics of the upper

- **Upper material:** water-repellent suede microfiber
- **Tongue with gusset:** high tenacity textile
- **Lining:** 3D microporous fabric

## Characteristics of the sole

- **Designation:** STREET
- **Material:** polyurethane / polyurethane
- **Antistatic sole**
- **SRA Adhesion coefficient:**  
forward flat slip: 0,42 (standard  $\geq 0,32$ )  
forward heel slip: 0,40 (standard  $\geq 0,28$ )
- **SRB Adhesion coefficient:**  
forward flat slip: 0,30 (standard  $\geq 0,18$ )  
forward heel slip: 0,16 (standard  $\geq 0,13$ )

## VARIANT



**FAYE S1P SRC**  
FAYES1PGR

## Practical information

Weight of one shoe size 37: 445 g

AET N°ITASLNB21013347

## Gencods

36	3237154444368	43	3237154444436
37	3237154444375	44	3237154444443
38	3237154444382	45	3237154444450
39	3237154444399	46	3237154444467
40	3237154444405	47	3237154444474
41	3237154444412	48	3237154444481
42	3237154444429		

## Memo for basic and additional requirements of the standard EN ISO 20345: 2011

### Safety Footwear

SBP



S1



(A) (E) (Fo)

S1P



(A) (E) (Fo)

S2



(A) (E) (Fo) (Wru)

S3



(A) (E) (Fo) (Wru)



200 J toe-cap: protection of the forefoot against impact and crushing.



Anti-perforation insert 1100 N: foot protection against perforation.



Anti-static footwear



Insulation against cold



Shock absorption at the heel



Insulation against heat



Fuel oil-resistant outsole



Outsole resistance to hot contact



Water penetration and water absorption resistant upper



Water resistant



Electrostatic discharge



Ankle protection



Slip-resistance on ceramic floors with detergent



Slip-resistance on steel floors with glycerol



$SRC = SRA + SRB$

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