

LEMAITRE SECURITE SAS 17 rue Bitschhoffen CS 90024

F 67350 La Walck FRANCE Tél.: +33 (0)3 88 72 28 80 Fax: +33 (0)3 88 07 05 37 www.lemaitre-securite.com contact@lemaitre-securite.com







TECHNICAL DATA SHEET

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SPACE S1P SRC

Low shoe in high tenacity textile, water-repellent suede leather and reflective material

PROTECTIONS FOR THIS MODEL



Weight of a pair in size 42 (8): 1095 gr. Certificat n°: LEC FI00370469

Available sizes from 36 (3) to 48 (13)

(Extension of certificate LEC FI00365375)

Upper features

Upper: high tenacity textile, water-repellent suede leather and reflective part

Tongue with gusset: high tenacity textile

Collar: high tenacity textile Lining: three-dimensional textile

Vamp lining: synthetic Backpart: synderm Closing: lace

Tongue marking: size, manufacturer, manufacture date (month, year), norm, protection, CE marking

Protections

Toecap: steel (200 joules)

Anti-perforation insert: high tenacity composite fabric « zero » penetration (1100 Newtons)

Fitting features

Lasting insole: high tenacity composite fabric

Insock: textile and foam

Sole features

Name: STREET

Material: dual density polyurethane

Comfort sole density: 0,5 Comfort sole color: black Outsole density: 1

Outsole color: light grey

Slip resistance SRA (flat): 0,42; (heel): 0,40 Slip resistance SRB (flat): 0,30; (talon): 0,16



Advantages = End users benefits

Trendy safety shoe with an urban style.

- →Black high tenacity textile: very abrasion resistant material.
- →Tongue with gusset.
- → Reflective part : to be visible at all times.
- → Three-dimensional micro-porous textile as lining: High breathability thanks to its structure that allows better ventilation of sweat. It is flexible and it improves comfort.
- → Anti-perforation insert high tenacity composite fabric « 0 » penetration : ultra-light, ultra-flexible (insensitive to worn), thermally insulating (insensitive to temperature transfers) and protects 100% of the surface of the foot.
- → Steel toecap: large and ergonomic.
- → Polyurethane with good properties: good antistatic properties and good resistance to hydrolysis and heat.

→ STREET sole :

- PU2D: the best dual density polyurethanes for the insole and ousole which allows a better resistance.
- Flat sole for greater stability.
- Shock absorber at the heel.
- Tread design slip-resistant sole.

Basics and additional requirements of the norm EN ISO 20345: 2011



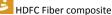


Antistatic footwear.





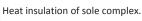














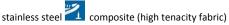




Resistance of the outsole to hot contact.

Anti-perforation insert













Water resistant footwear.



