

CONSTRUCTOR S3



Standard EN ISO 20345 : 2011

LEMAITRE

Safety since 1974



Ankle protection by Lemaître

Protection of the malleolus against side impact

Sizes 35 to 49

Ref. CONSS30NR

Product Highlights

- Heavy duty boot available with men's and women's fit.
- 2,0 mm thick high strength leather (against abrasion, tearing and puncture). No side seams.
- Gusseted tongue sewn to the outside of the shoe to limit water retention
- Anti-abrasion scuffcap, increased resistance
- Anatomical and antibacterial Energy+ insock: impact reduction, odor neutralization.
- Protective toe-cap: composite HDFC.
- Anti-puncture insert: high tenacity composite textile «0» penetration.



TRAIL VIBRAM® outsole PU/nitril rubber antistatic



- Exclusive technical sole developed in partnership with Vibram®.
- Outdoor outsole with excellent grip, Hi, HRO, suitable for harsh weather conditions (hot and cold).
- Excellent abrasion resistance.
- Detached heel (15 mm high) for improved safety, especially on ladders.

USE

- Construction, road maintenance, networks, green spaces and outdoor activities.
- Jobs requiring increased protection against side impact and crushing



DEVELOPED
RESPECTING THE
FOOT
ANATOMY

lemaître-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 full-grain pull-up leather with anti-abrasion/anti-wear groove vamp and heel
- **Tongue with outer gusset:** water-repellent leather
- **Collar:** synthetic / elettra
- **Lining:** 3D microporous fabric

Characteristics of the sole

- **Designation:** TRAIL VIBRAM®
- **Material:** polyurethane / nitrile rubber - Vibram® antistatic
- **Antistatic sole**
- **SRA Adhesion coefficient:**
forward flat slip: 0,32 (standard $\geq 0,32$)
forward heel slip: 0,35 (standard $\geq 0,28$)
- **SRB Adhesion coefficient:**
forward flat slip: 0,20 (standard $\geq 0,18$)
forward heel slip: 0,17 (standard $\geq 0,13$)

VARIANT



Enduro S3 SRC
ENDUS30BFSN

Practical information

Women fitting 35-39

Weight of one shoe size 38 :
616 g

AET N°0075/007/161/12/
20/2909 EXT 10/01/23

Men fitting 40-49

Weight of one shoe size 42 :
686 g

AET N°0075/007/161/12/
20/2909 EXT 11/01/23

Packaging

sizes 35 to 39

shoebox 345 x 230 x 122 mm

carton 635 x 485 x 355 mm

10 shoeboxes per carton

sizes 40 to 50

shoebox 355 x 290 x 130 mm

carton 670 x 305 x 370 mm

5 shoeboxes per carton

Gencods

35	3237154514351	43	3237154514436
36	3237154514368	44	3237154514443
37	3237154514375	45	3237154514450
38	3237154514382	46	3237154514467
39	3237154514399	47	3237154514474
40	3237154514405	48	3237154514481
41	3237154514412	49	3237154514498
42	3237154514429		

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

Safety Footwear

SBP



S1



S1P



S2



S3



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



$\Delta \text{SRC} = \Delta \text{SRA} + \Delta \text{SRB}$

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