FREEWIND S3 Vibram®

Ci Hi Hro SRC 0% METAL

Standard EN ISO 20345 : 2011

LEMAITRE
Safety since 1974



Sizes 35 to 49 Ref. **FREWS30BFVA**

Product Highlights

- **All-terrain shoe available with men's and women fit.**
- **2,0 mm thick high strengh leather** (against abrasion, tearing and puncture). Tongue with gusset to avoid any infiltration of dust / stones.
- **Reinforced front of the shoe and anti-abrasion scuffcap** for an extended life span over time.
- **Anatomical and anti-bacterial Energy+ insock:** reduce feeling of fatigue, odor neutralization.
- **Protective toe-cap**: HDFC composite.
- **Puncture-resistant midsole:** high tenacity fabric "0" penetration



TRAIL VIBRAM® PU/nitrile rubber antistatic sole.

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

USE

- Construction trades, road maintenance, networks, green spaces and outdoor activities.

FRENCH TRADEMARK

DEVELOPED RESPECTING THE FOOT ANATOMY

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Lemaitre takes care.

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VARIANT



Lowwind S3 SRC
LOWWS30BFVA

Characteristics of the upper

- **Upper:** water-repellent leather and reinforced anti-abrasion scuffcap
- **Tongue with gusset:** high tenacity textile
- **Lining:** 3D micro-prorous fabric

Practical information

Women's fitting 35-39	**Men's fitting** 40-49
Weight of one shoe size 38 : 610 g	Weight of one shoe size 42 : 755 g
AET N° 0075/007/161/05/16 0555 EXT 06/09/16	**AET N°** 075/007/161/05/16/ 0555 EXT 01/05/16

Packaging

SIzes 35 to 44	**Sizes 45 to 49**
shoebox 355 x 220 x 130 mm	**shoebox** 350 x 340 x 130 mm
carton 660 x 450 x 360 mm	**carton** 670 x 355 x 360 mm
10 shoeboxes per carton	5 shoeboxes per carton

Characteristics of the sole

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

Gencods

35	3237154065358	**43**	3237154065433
36	3237154065365	**44**	3237154065440
37	3237154065372	**45**	3237154065457
38	3237154065389	**46**	3237154065464
39	3237154065396	**47**	3237154065471
40	3237154065402	**48**	3237154065488
41	3237154065419	**49**	3237154065495
42	3237154065426		

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

Safety Footwear						
SBP	● toe-cap	● anti-perforation				
S1	● toe-cap		A	E	Fo	
S1P	● toe-cap	● anti-perforation	A	E	Fo	
S2	● toe-cap		A	E	Fo	Wru
S3	● toe-cap	● anti-perforation	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.

A	Anti-static footwear	Ci	Insulation against cold
E	Shock absorption at the heel	Hi	Insulation against heat
Fo	Fuel oil-resistant outsole	Hro	Outsole resistance to hot contact
Wru	Water penetration and water absorption resistant upper	Wr	Water resistant
ESD	Electrostatic discharge	An	Ankle protection

SRA Slip-resistance on ceramic floors with detergent

SRB Slip-resistance on steel floors with glycerol

SRC = SRA + SRB

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Safety since 1974

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afaq ISO 14001 Environnement AFNOR CERTIFICATION