

VITAMINE BASSE S3 SRC



Standard EN ISO 20345 : 2011



LEMAITRE
DESIGNED FOR ACTION



ParaBolic®
Technology

- Excellent grip
- Anti-fatigue spring effect
- MSD prevention

Size 35 to 42

Ref. VIBNS30NR

Product Highlights



- Water-repellent suede leather 1.4-1.6 mm thick, soft and resistant natural material.

- Breathable model thanks to its 3D textile lining: pleasant feeling of freshness. Ventilation of the foot inside the shoe.

- Anti-abrasion toe cap, additional resistance of the resistance of the upper on the forefoot that ensures a long life of the product.



- Label «Elected by women for women» awarded to the Vitamine Collection



- Toe cap: steel



- Puncture resistant midsole: stainless steel



Parabolic PU2D antistatic sole

- Proportions specific to the morphology of the female foot: comfortable footwear
- Sole developed for industrial and urban floors
- Parabolic® patent with dynamic anti-fatigue effect
- Very good slip resistance: +30% grip compared to the standard on SRA tiled ground.

USE

- Construction, light industry, logistics, services, handling, distribution, transportation



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Lemaitre takes care.



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Characteristics of the upper

- Upper material: Water-repellent split leather velvet finish and reinforced anti-abrasion toe cap
- Lining: 3D microporous fabric

Characteristics of the sole

- Designation: Paraboline
- Material: PU / PU
- Antistatic sole
- SRA Adhesion coefficient:
forward flat slip: 0,45 (standard $\geq 0,32$)
forward heel slip: 0,42 (standard $\geq 0,28$)
- SRB Adhesion coefficient:
forward flat slip: 0,22 (standard $\geq 0,18$)
forward heel slip: 0,18 (standard $\geq 0,13$)

VARIANT



Vitamine haute S3
VIHNS30NR

Practical information

Weight of one shoe size 37 : 430 g
AET N° F-230-01700-19

Packaging

shoebox 317 x 199 x 104 mm
carton 565 x 415 x 325 mm
10 shoeboxes per carton

Gencods

35	3237153794358
36	3237153794365
37	3237153794372
38	3237153794389
39	3237153794396
40	3237153794402
41	3237153794419
42	3237153794426

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.

(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
	Electrostatic discharge	(An)	Ankle protection

SRA Slip-resistance on ceramic floors with detergent

SRB Slip-resistance on steel floors with glycerol

SRC = +

Lemaitre Sécurité
17 rue de Bitschhoffen - CS 90024
F - 67350 Val de Moder
Tél. +33 (0)3 88 72 28 80

lemaitre-securite.com



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