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VITAMINE LOW BLACK S3 SRC

LOW SHOE IN WATER-REPELLENT SUEDE LEATHER SPLIT

PROTECTIONS FOR THIS MODEL





Sizes available: from 35(2) to 42(8) Weight of one pair in size 37 (8): 800 gr.

Norme EN ISO 20345: 2011 CERTIFICATION N°: 0161/18658/12

Upper features

- Upper: water-repellent suede leather Tongue: water-repellent suede leather
- Quarter lining: black three-dimensional micro-porous textile
- Vamp lining: synthetic Backpart: synderm Closing: metallic eyelets
- Laces: polyamid Tongue markings: size, manufacturer, manufacture date (month, year), norm,

Protections

Toecap: steel (200 joules)

protection, CE marking.

Anti-perforation insert: stainless steel (1100 N)

Fitting features

Lasting insole: texon Footbed: foam and textile

Sole features

Name: PARABOLINE

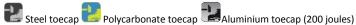
Material: dual density polyurethane

Comfort sole density: 0,5 Comfort sole color: dark grey

Outsole density: 1 Outsole color: black

Slip resistance SRA (flat): 0,45; (heel): 0,42 Slip resistance SRB (flat): 0,22; (talon): 0,18

Basics and additional requirements of the norm EN ISO 20345











Stainless steel midsole 鼫 Non-metallic midsole





CI Insulating sole against cold.



E Heel energy absorption.



FO Hydrocarbons resistance of the undermine sole.

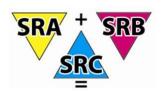
HI Insulating sole against heat.

HRO Heat resistance of the sole.

M Metatarsal protection. P Perforation resistance.

WRU Water repellent upper.

WR Water resistant footwear.



Regarding the norm EN ISO 20345, the minimum results for slip resistance to get the SRC certificate are : SRA (flat) ≥ 0,32 SRA (heel) ≥ 0,28 SRB (flat) \geq 0,18 SRB (heel) ≥ 0.13

Advantages = End users benefits

Trendy safety shoe for women with 100% composite protections.

- → Well fitting adapted to the morphology of the female foot.
- → Water-repellent suede leather : leather in trendy colors, noble and very strong material which helps to fight against water infiltration.
- → 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.
- → Polyurethane with good properties: good antistatic properties and good resistance to hydrolysis and heat.

→ PARABOLINE sole :

- ✓ Slip resistant sole thanks to a structured drawing, which allows a quick evacuation of liquids.
- Special design to suit the shape of women's feet for a better fit.
- Polyurethane Double Density (PU2D) injected: the best dual density polyurethanes for the insole and outsole.

→ PARABOLIC® sole :

- ✓ Exceptional grip: the concave structure of the sole allows progressive bending of the sole in order to optimize grip.
- ✓ Comfort when walking: the spring effect gives a more dynamic walk and facilitates walking.
- ✓ Anti-fatigue: with every step, the recycled energy gives you a spring in your step and provides anti-fatigue effect to your legs.