

NEW

EVOLT

SB EN ISO 20345 : 2022 SB PS SR E FO HI HRO WPA
 ASTM F2413-18 I C EH PR



■ 1824 BLACK | 35 ▶ 48

PRODUCT CHARACTERISTICS



Electric insulation



HRO +300°C
(high heat-resistance)



Amagnétique

PARADE TECHNOLOGY EXTRAS



Air cushioning



Shock wave dissipation



Supports the arch of the foot

SHOE WITH INSULATING SOLE PROVIDING PROTECTION FROM RISKS OF ELECTRIC SHOCKS IN DRY ENVIRONMENTS



**TO STANDARD ASTM F2413-18
 1000V AC - 1500V DC**

Combination of 3 insulating elements:

- Vibram® nitrile rubber half-sole
- APT zero small perforation insulating sole
- Insulating insole

COMPOSITION

Upper	Pull-up leather
Front reinforcement	Microfibre
Lining	3D mesh
Toe	Polycarbonate
Insole	Open-cell polyurethane foam - textile covering - insulating
Anti-puncture sole	Insulating APT Pointe Small
Sole	PU inter / Vibram® nitrile rubber insulated half-sole
Weight size 42*	644 g *Weight per shoe

Size coefficient 42	front		heel	
	Standard	Parade	Standard	Parade
Ceramic/Nals flooring (soap solution)	0,36	0,59	0,31	0,52
SR Ceramic + glycerine flooring	0,22	0,32	0,19	0,25

SAFETY TABLE

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	Toe protection (Safety toe cap)
	Slip-resistance Ceramic flooring + detergent
	Puncture-resistance Non-metallic insert Small spike test (3.0 mm)
	Slip-resistance (ceramic flooring + oil)
	Energy-absorbing heel
	Hydrocarbon resistance
	Sole insulation (heat)
	Heat-resistant outsole (up to 300°C)
	Water-repellent upper

ASTM F2413-18 I C EH PR

	Electric insulation 18,000 volts in dry environments
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