

exena.

VOLT (A0350V044)

SB E PS WPA FO SR



Black high-top ankle boot in water-repellent full-grain leather. Item tested according to Canadian CSA Z195-14 and American ASTM F2413-11 standards. The sole of the shoe, within certain limits (without humidity, except for the upper), offers electrical insulation against voltages up to 1000 V with a maximum peak dispersion of 1.0 mA. T-Wide, synthetic, non-magnetic, wide-fitting toecap with non-metallic SafeFlex anti-perforation insert. Two-layer sole, one in polyurethane (PU) and one in heat-resistant rubber, with Spunterbo front insert.

Line

Electrical

Protection class

SB E PS WPA FO SR

Regulations

EN ISO 20345:2022+A1:2024

Sectors

Electrical Risk - Electricians

Technologies

T-Wide, Safeflex, Pu+Rubber, Spunterbo

Certifications



UPPER

Water-repellent full-grain leather

LINING

Breathable, abrasion-resistant synthetic fabric

TIP

Non-metallic, non-magnetic, 200 J

ANTI-PERFORATION

"Zero PS" perforation insulating fabric

INSOLE

Removable, anatomical, antistatic

SOLE

Polyurethane/nitrile rubber insulation

SIZES

38-47

12/15/2025