/ TB19BT - TB19BTE

Insulated boots, class 1—with or without a protective toe cap

See online technical sheet



/ Standards

- **Slip resistance 2011** : SRC
- **Heat resistance** : HRO
- **EN 50321:2018** : Class1 (7500 volts)
- **CE category** : Category 3
- **Heel energy absorption** : E

/ Use

Electrically insulating boots designed to protect workers from electric shocks and step voltage. These boots are used for work on live circuits or near live parts in installations up to 7,500 V AC and 11,250 V DC.
100% of the boots have been tested up to 10,000 V AC in accordance with EN 50321-1.
Recommended for outdoor and damp environments.
TB19BT boots without a protective toe cap - TB19BTE boots with a protective toe cap.

/ Advantages

- Removable anti-bacterial insole
- Self-cleaning studs to use on soft ground
- 100% of boots dielectrically tested
- Very wide fit
- Non-magnetic shoe

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/ Technical specifications

- **Colors :** Brown, Beige
- **Shape :** Boots
- **Available sizes :** 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50
- **Weight EU (g per pair) :** 1850
- **Upper material :** Elastomere/rubber
- **Outsole material :** Rubber
- **Benefits element :** Shock absorbtion, Made in Europe







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Product reference	EN ISO 20347:2022+A1:2024	Colors	Weight EU	Weight US	Weight EU	Weight US	EN ISO 20345:2011	EN ISO 20347:2012
TB19BT	OB, HRO, SR	Brown, Beige	925 g per shoes	2.035 lbs per shoes	1850 g per pair	4.07 lbs per pair	-	OBEP
TB19BTE	-	Brown	975 g per shoes	2.145 lbs per shoes	1950 g per pair	4.29 lbs per pair	SBEP	-

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