



See online
technical sheet

/ TB19

Live Working safety boots



/ Standards

- EN ISO 20345:2011 : SBEP
- Heel energy absorption : E
- Slip resistance 2011 : SRC

/ Use

Insulating boots protecting against step voltage for live working on an alternating current electrical network with a nominal voltage of 33,000V or less.

The operator may be exposed to a maximum step voltage of 10,000V.

They are used whenever there is a risk of moisture soaking into leather footwear.

Made from dielectric rubber, 100% of our boots are tested.

/ Technical specifications

- **Shape** : Boots
- **Available sizes** : 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48
- **Main color** : Brown
- **Weight EU (g per pair)** : 1950
- **Fastening** : None
- **Toe cap energy absorption** : 200j
- **Benefits element** : Shock absorbtion
- **Size range** : 36-48
- **Weight** : Heavy (>1300g)

/ Table legend

Complete the reference with the desired size, example TB1945 for a pair of boots size 45.

Technical name	Product reference
TB19-36	TB19-36