



## ■ TB19

➔ Live Working safety boots 20 000 V



### ▶ STANDARD(S)

EN ISO 20345 / Marking SB P E CI SRC

### ▶ USE

Insulating boots that protect workers from risks of step voltage during live working operations with a maximum nominal voltage of 20 000V AC.

### ▶ SPECIFICATIONS

Made of dielectric rubber.  
Hydrocarbons-resistant sole.  
Individually tested at 13 000V.  
Maximum leakage current : 7mA.

### ▶ ADVANTAGES

Anti-puncture midsole made of high-tenacity fibres.  
Non-metallic toecap.

Reference	Description	Size	Average height (mm)	Average weight (kg)
TB19 --	Live Working safety boots 20 000 V	36 to 48	370	1.95

### ▶ TABLE LEGEND

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

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