



See online technical sheet

/ TBOB

Dielectric rubber overboots up to 20kV



/ Standards

- Heel energy absorption : None
- Oil resistance : FO
- Heat resistance : HRO
- Slip resistance 2011 : SRC
- EN ISO 20347:2012 : OB

/ Use

Designed to be worn over safety shoes or boots.

Ideal for safety work on or near an electrical source, in emergency situations to save a person or a network, and for personnel frequently entering and leaving hazardous areas.

For live working up to 7.5 kV, with each boot tested to 20 kV in accordance with ASTM F1117.

/ Advantages

- Easy to remove

/ Areas of activity



Cable & Connections



Electric mobility



Electric traction



Electrical distribution



Production



Transport



Industry



Substation

/ Technical specifications

- **Shape** : Boots
- **Main color** : Yellow
- **Midsole material** : None
- **Fastening** : None
- **Outsole material** : Rubber
- **Toe cap energy absorption** : None
- **Upper material** : Elastomere/rubber

Product reference

TBOB-M

TBOB-XL

TBOB-L
