

# sofamel

Product Technical Specifications

## Mod. STE

Insulating stool for outdoor use



### Functionality

Protective accessory used for maneuvers carried out in high voltage equipment and installations up to 66 kV of nominal voltage and voltage work for low voltage. Use outside.

### Product Features

- Surface is rough and non-slip.
- High stability.
- High impact resistance.
- High slip resistance.
- Compact connection of the legs.
- The legs are made of foam filled tube, they have deflecting hoods and the end of the legs incorporate rubber tips.
- Measurements:
  - Platform: 525 x 525 mm
  - Surface: 575 x 575 mm
  - Maximum height: 450 mm



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### Raw Material Features

Stool: **high impact copolymer polypropylene.**

Leg tips: **rubber.**

Legs: **foam filled tube.**

Deflecting hoods: **rubber EPDM.**

### Certified

According to the Standards:

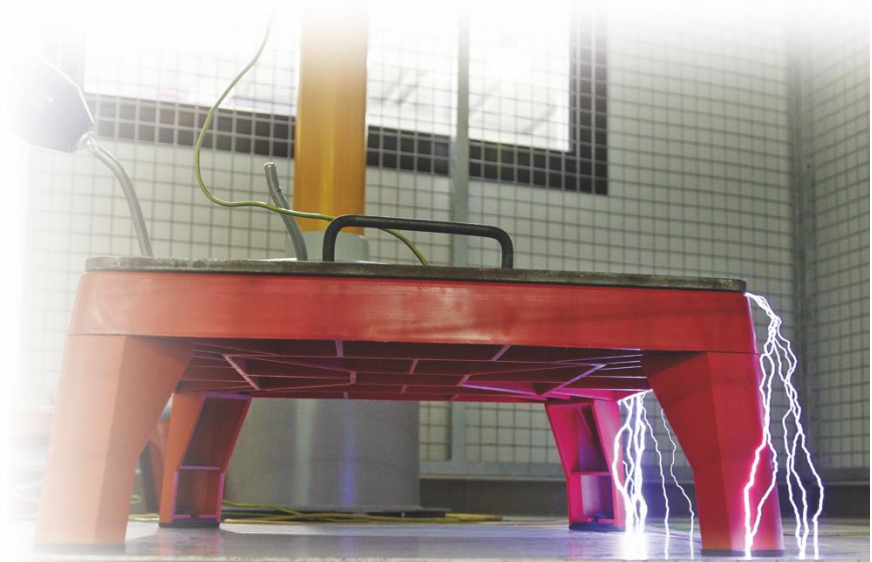
**UNE 204001**

Legs manufactured according to the Standard:

**IEC 60855**

### Electrical Features

Ref.	Height (mm)	Class	Nº Deflecting hoods	Working voltage
<b>STE-26</b>	270	4	1	26 kV
<b>STE-45</b>	400	5	2	45 kV
<b>STE-66</b>	450	6	3	66 kV



Datos sujetos a cambios  
2017, Mayo 2

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Las especificaciones están sujetas a cambios sin previo aviso.