

MV-136J-..

Insulating boots class 0 (1 000 V AC), tested 5 kV

Application:

- Insulating boots provide electrical insulating protection against step voltages.
- Class 0 (1 000 V AC).
- Design to prevent clogging.

Features:

- Material: special compound formulation to ensure high voltage dielectric resistance.
- Every boot tested to 5 kV.
- Non-slip vulcanized rubber.
- Reinforced end cap in epoxy coated steel.
- Energy absorbing heel compliant to EN345 SBE and EN ISO20345 SBE.
- 100 % water proof, removable, washable insole.
- Release tab for hands-free removal.
- Adjustable height.
- Comfortable and light.
- Sizes available: 3 to 12 UK, 39 to 49 EUR.



| Reference | Size | Voltage |
|-----------|------|----------------------|
| | | Operating Voltage AC |
| MV-136J43 | 43 | 1 000 V |