

## MV-139-M

Insulating overboots Class 3, 30 kV tested,  
size M (for shoes sizing 39-42)

Series: MV-139-..



### Application:

- The overboots offer an electric insulation protecting the linesman against the risks of step voltage on the ground or a current circulating between the feet and the ground.
- Ideal for temporary and frequent use.
- Fit perfectly over safety shoes allowing live working up to 26.5 kV AC with every boot tested to 30 kV AC.
- Rubber sole promoting a superior slip resistance.

### Fonctionnalité

Weight	1,3
Size	M (39-42)
Protection Class	3
Electrical Protection Class	3
<b>Tension</b>	
Operating Voltage AC	26 500 V
Operating Voltage DC	39 750 V

### Features:

- Class 3: 26 500 V AC, 39 750 V DC according to EN 50321-1:2018.
- Meets the requirements of ASTM 1117 (20kV) for over 3 mn.
- Colour: highly visible green.
- Material : special compound formulation to ensure high voltage dielectric resistance.
- Slip resistance performance (SRC) compliant with SATRA TM144 standard.
- Sole pattern design avoids clogging and catching on rungs when climbing ladders
- Greater cut resistance than conventional soles.
- Fuel and oil resistant sole.
- Hot contact resistant sole to 300°C for 60 seconds to EN ISO 20347-HRO.
- One piece injection moulded part, without any seams to ensure 100% waterproof performance.
- Quick and easy to fix and remove; kick-off lug for hands free removal.
- Comfortable, durable and lightweight.