

Standards

NF EN 20345
ST HTA 70 A (RTE
SERECT) ASTM
F2413:2018 (18 kV / 1
mn)

MV-222-..

Safety shoes with insulating sole, leather and low type

Application:

- Safety shoes, low and leather type, providing electrical hazard resistance up to 18 kV according to ASTM F2413:2018.
- To be used inside or in a dry environment.
- Safety shoes with insulating sole specifically designed for the electricians, industry, building , oily and smooth soils.



Features:

- Each insulating sole tested at 5 KV.
- Shoes with leather and breathable liner microphone.
- Anti-penetration textile sole.
- Protection cap 240 J (20% above the standard).
- Slip resistance: SRC. Torsion resistant sole.

| Reference | Size | Voltage | | Weight (kg) |
|-----------|------|----------------------|----------------------|-------------|
| | | Operating Voltage AC | Operating Voltage DC | |
| MV-222-39 | 39 | 1 000 V | 1 500 V | 1,3 |