Safety Shoe Sir Safety Mid, DIELECTRIC

Produktnummer: SIRMB2026B0

Dielectric ankle shoe with seamless upper in Nylon fibre.
METAL FREE.

Fibreglass toecap and composite midsole PS type.

SOLE: (EVA/RUBBER) Sole in highly expanded EVA material, with high anti-shock power, which makes the shoes more flexible and lighter.

Outsole in nitrile rubber which assures perfect adhesion on either dry or wetsurfaces.

FOOTBED: made in bicomponent material with shellin polyurethane foam and memory PU having variable thickness: 4 mm at the front and 9 mm in the heel area. Considerable anti-shock properties.

DRY PLUS LINING: In polyester, with high draining power due to the high absorbing properties of the fabric and structure.



Main features:

- Extremely lightweight, breathable and comfortable
- Seamless upper for better fit to the foot, tear and abrasion resistance
- High Durability Cap System: high durability TPU overcap system
- T-FLEX" composite midsole with constant thickness of 4 mm
- TPU rear support to optimize stability in the heel area
- Ergonomic and ultra-flexible Eva/rubber outsole that guarantees a highlevel of comfort
- Suitable for environments characterized by soils with low degree of roughness

Crossing current: 0,9 mA (with fixed voltage of 18,000V). The shoe has been tested at a voltage of 18,000 V at 60 Hz for a minute, as prescribed by the American standard ASTM F2413.The measured current passage (equal to 0,9 mA) was lower than the limit maximum of 1,0 mA prescribed by the above standard.The product has been designed and manufactured to comply with Regulation(EU) 2016/425 and subsequent amendments.

Manufacturer website: DIELECTRIC ankle high shoe | Sir Safety System

Standarder

Standarder	EN ISO 20345:2022 S3 SR SC FO HRO

Les mer om produktet her:
https://www.redwingnordic.com/product?number=SIRMB2026B0