

Maryland high heel safety shoes

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Maryland high heel safety shoes provide protection and comfort for your feet in the workplace. The materials they are made of and the way they are designed allow you to step safely and comfortably at all time.

Maryland safety work shoes are a model with a composite protective cap for the toes and a Kevlar midsole. They can be used for activities where there is a risk of falling lighter objects, debris or tools. The purpose of these shoes is to provide comfort and protection for your feet from potential dangers that are present in different working conditions.

Product description:

- Upper: cowhide leather in a thickness of 2,0 – 2,2 mm
- Lining: laminated thermo-insulation fabric FLESH
- Inner insole: HI-POLY – anatomically shaped lightweight polyurethane foam coated with fabric MESH, antistatic
- Outsole: PU/RUBBER – up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
- Size: 36 – 48
- Standard: EN ISO 20345:2011
- Version: S3 HRO SRC – with composite toe cap and kevlar midsole, hydrophobic
- Catalog number: 2790-S3

Technical specifications

- HRO: Resistance of the outsole against contact heat
- WRU: Water resistant upper
- FO: Resistance of the outsole against fuel oils
- P: Midsole penetration protection
- E: Energy absorption in the heel area
- A: Antistatic properties
- SRA: Antislip properties on ceramic tile with SLS
- SRB: Antislip properties on smooth steel with glycerol
- SRC: Antislip resistance SRA + SRB
- Standard: 20345:2012
- Shoe marking: S3

