

Firefighters Suits & PPE

SKU - 40020433

SOLAS MED Fire Fighter Boots

Fire-Resistant SOLAS MED Wellingtons are designed for firefighting and hazardous environments. Constructed from durable vulcanised rubber, they offer resistance to heat, flames, cuts, abrasion, oils and chemicals.



Features include a 200J steel toe cap, stainless steel penetration-resistant midsole and slip-resistant outsole. Certified to EN 15090 F3A, EN ISO 20345 S5 CI HRO FO SRC and the Marine Equipment Directive (MED).



KEY FEATURES

- **Chemical Resistance:** EN 13832-3:2018.
- **Firefighter Standard:** EN 15090:2012 F3A.
- **Sole Heat Insulation:** HI3, 250°C for 40 minutes; internal temperature rise below 21°C after 10 minutes.
- **Toe Protection:** 200 J epoxy-coated steel toe cap.
- **Penetration Protection:** Stainless steel anti-perforation midsole.
- **Heat Resistance:** HRO, 300°C for 60 seconds.
- **Cold Insulation:** CI classification.
- **Fuel and Oil Resistance:** FO-rated sole.
- **Slip Resistance:** SRC-rated cleated vulcanised rubber outsole.
- **Heel Energy Absorption:** E-rated energy-absorbing heel.
- **Marine Approval:** MED 2014/90/EU.
- **Construction:** Seamless vulcanised rubber with knitted nylon lining.
- **Comfort:** Removable, washable cushioned insole; optional thermal liner.
- **Practical Features:** Adjustable height and kick-off lug.
- **Care:** Machine washable up to 40°C.
- **Compliance:** CE marked and REACH compliant.
- **Shelf Life:** Manufacturer-stated shelf life exceeding 10 years.

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SPECIFICATION

- Ships Wheel approved fire-resistant Wellingtons
- Made from fireproof nitrile rubber material
- Steel toe cap for impact protection
- Steel antiperforation mid-sole for added safety
- Excellent heat resistance against contact and flow
- Exceptional fire resistance properties
- Resistant to fuels, greases, solvents, weak and diluted acids
- Superior abrasion resistance and cut protection
- Complies with industry safety standards
- Available in various sizes for a comfortable fit

TECHNICAL INFORMATION

- Certifications: Ships Wheel approved, meeting safety standards.
- MED Documentation: Module B & Module D
- Material: Fireproof nitrile rubber.
- Toe Cap: Steel toe cap for impact protection.
- Mid-Sole: Steel antiperforation mid-sole.
- Heat Resistance: Excellent resistance to heat contact and flow.
- Fire Resistance: Exceptional resistance to flames and fire.
- Chemical Resistance: Resistant to fuels, greases, solvents, weak and diluted acids.
- Abrasion Resistance: Durable against abrasion and cuts.
- Compliance: Meets industry safety standards.
- Sizes: Available in various sizes.

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