

ARTICLE

Firemans rubber boots, size 44 - MEDSOLAS

Number: 4.11.0122

SPECIFICATIONS

Made in: Malaysia

HS Code: 62114310

DESCRIPTION

The Firefighter Boots SA are heavy-duty protective boots specifically engineered for firefighting operations, marine safety, and extreme hazardous environments. Built to meet rigorous heat and chemical resistance standards, these boots provide full-foot protection against extreme thermal radiation, contact heat, fire, and chemical exposure.

Designed to be worn in combination with chemical protective suits (compliant with EN 943-2 permeation tests), these boots offer ultimate reliability and safety in critical emergency situations.

Key Features

Safety Toecap & Anti-Perforation Midsole: Maximum protection against impacts, crushing, and sharp objects underfoot.

Extreme Heat & Flame Resistance: Exceptional protection against radiant heat, direct contact heat, and fire.

Chemical Protection: Highly resistant to fuels, oils, solvents, as well as weak and diluted acids.

Cut & Abrasion Resistant: Durable outer shield built to withstand harsh debris and rough surfaces.

Protective Suit Compatible: Fully tested and compliant with EN 943-2 permeation requirements for seamless integration with chemical suits.

Standards & Certifications

- EN 943-2 (Protective clothing against dangerous solid, liquid, and gaseous chemicals)
- EN 15090 type 3 HI3 (Footwear for firefighters – high thermal protection)
- EN ISO 20345 S5 HRO SRC (Safety footwear with energy absorption, heat resistance, and highest slip resistance)
- EN 13832-3 J P Q (Footwear protecting against chemicals)
- EN 13287 (Slip resistance test method)
- Marine Fire Protection Equipment certified by SEE-BG (Notified Body N°0736)
- MED Approved (Wheelmark certified for marine safety)

CERTIFICATIONS



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