



MERMAN

FIREFIGHTER RUBBER BOOTS

The MERMAN Firefighter Rubber Boots are designed to provide reliable foot protection during firefighting, emergency response, and rescue operations. Manufactured from flame resistant rubber with reinforced construction, the boots protect against heat, impact, puncture hazards, and demanding operating environments.

The boots are equipped with a steel toe cap and steel midsole to protect against crushing and penetration hazards. Multiple internal layers provide insulation, shock absorption, and comfort, while the deep textured anti slip outsole improves grip on wet or hazardous surfaces.

The rubber construction provides protection against water, chemicals, acids, and alkalis. The boots are also electrically insulating and designed for safe use in demanding firefighting conditions.



SPECIFICATIONS

STANDARD SIZES: EU 40 to 46

Standard Compliance: EN 15090, CE 0321

Construction

Flame resistant polythene rubber

Steel toe cap: 3 mm (rubber coated)

Steel midsole plate: 2 mm (rubber coated)

Puncture resistance: ≥ 1500 N

Electrical Protection

Withstand voltage: ≥ 5000 V

Leakage current: < 3 mA

Performance

Oil resistance: 10%

Slip resistance: 15°

Anti smashing: Static pressure ≥ 15 mm, Impact ≥ 15 mm

Dimensions

- Height: 30 cm
- Weight: 2.6 kg per pair

Features

- Flame resistant rubber construction
- Steel toe cap for impact protection
- Steel midsole for puncture protection
- Deep textured anti slip outsole
- Multi layer insulation and comfort lining
- Waterproof and chemical resistant
- Protection against electric shock
- Reflective safety stripe for visibility
- Pull up loops and heel kick off design for easier use