

Firefighting Rain Boots with Steel Toe

These firefighting rain boots are compliant with CE EN ISO 20345:2011 standards. They feature flame-retardant materials, steel toe protection, and a steel midsole for enhanced safety.



ADDITIONAL IMAGES



Overview

Professional Firefighting Protection

These professional-grade firefighting boots are engineered for maximum protection in hazardous environments. Compliant with CE EN ISO 20345:2011 standards, they feature robust vulcanized rubber construction with an aramid fiber lining for superior durability. Designed to withstand extreme conditions, they provide essential safety features including flame resistance, radiant heat insulation, and puncture protection.

Safety & Compliance

Safety Features

Steel Toe • Steel Midsole • Flame Resistant • Anti-Puncture • Anti-Impact • Anti-Slip

Certifications

CE, EN ISO 20345:2011

Technical Specifications

Key Performance Metrics

22 °C

Thermal Insulation

15 °

Anti-Slip Angle

3 kg

Maximum Weight

Construction Materials

- Vulcanized rubber outer
- Aramid fiber lining
- Stainless steel toe cap
- Stainless steel midsole

Logistics

Packaging Information

5 pairs/ctn