

Fireman's SA Boots

Boots for emergency situation and fire with toxic chemicals emission.

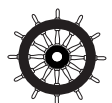


Features

- safety toe cap
- anti-perforation mid-sole
- resistance to heat flow, heat contact, fire
- resistance to chemicals: fuels, oils, weak and diluted acids, solvents
- resistance to abrasion and cuts
- used with chemical protective suits (satisfy permeation tests according to EN 943-2)
- MED approved

TECHNICAL SPECIFICATIONS

Color	Black or yellow
Sizes	36 - 50
Type of construction	Elastomer: fireproofed NBR (fireproofed nitrile rubber)
Steel midsole	Composite anti-perforation mid-sole (steel sole for sizes 36, 37, 38)
Toe	Polymer toe cap (steel toe for sizes 36, 37, 38)
Weight	1900g / pair (size 42)
Height	370mm (size 42)
Approvals	EN 943-2 EN 15090 type 3 HI3 EN ISO 20345 S5 HRO SRC EN 13832-3 J P Q EN 13287 Marine fire protection equipment certified by SEE-BG, notified body N°0736 MED approved



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Meets the heat and flame resistance requirements