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FIREMAN'S SUIT COMPLETE SET SOLAS/MED



Fireman's Suit

Fireman's Suit Complete Set, SOLAS/MED

The complete set includes SOLAS/MED approved:

- Jacket & trousers
- Helmet (1 pc)
- Boots (1 pair)
- Gloves (1 pair)

All the above are provided in a Carrying Bag

Code	Size
72082	L
72083	XL



Three different layers of Jacket & Trousers:

- a) Aramid outer shell
- **b)** Meta-aramid/par-aramid PU waterproof, breathable, thermal barrier
- c) Modacrylic/Lenzing FR inner lining, provide specific protective features such as low flammability, no melting point, resistance to abration, chemicals and organic solvents.

Weight: 2100 g (size L)

Specified Testing Standards: EN 469:2005

Code	Size
73666	L
74300	XL

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Fireman's Suit

Fireman's Helmet, SOLAS/MED

Provides high level of protection, simple in use and extremely lightweight.

- Interior padding easily
- replaceable and washable
 Integrated adjustment system (52–64 cm)
- "Push to release" button
- Anti-scratch and anti-fog coated
- external visor
- Reflective tape
- Neck protector (aluminised fibre)
- 3-point chinstrap
- Electrical insulation capacity E2

Specified Testing Standards: EN 443 & EN14458

- Chemical resistance
- Extreme temperature resistance (up to 1,000°C in a 10 second flash over flames)
- Long-term temperature resistance (radiant heat test 14 kW/m2)
- High resistance to mechanical impacts
- Low-temperature classification -30°C

Code 72249

LALIZAS Antipiros Fireman's Gloves, SOLAS/MED

- Four different layers for extra safety provide thermal, chemical, penetration and cut protection
- Ergonomic design facilitates firefighting works execution
 - Reflective stripes for visibility

Specified Testing Standards: EN659 & A1

Code	Size
74301	L-XL



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Code	Size
73667	43-44
74297	45-46

Fireman's Boots, SOLAS/MED

Recommended for structural fire fighting, general fire rescue & bush fire fighting. Made of Vulcanized Rubber (upper part and sole) and woven cotton canvas for extra comfort.

Sole/Heel

- Flame-retardant rubber outsole
- Fuel oil resistant
- Slip-resistant
- Excellent abrasion resistance
- Catered to enter high temperature
- Cold insulation
- Steel midsole

Specified Testing Standards: EN 15090 & EN ISO 20345

Upper construction

- Flame-retardant upper part with heat insulation
- Waterproof
- High visibility with black and yellow contrast
- Acids and alkalis resistant
- Metal toecap

Other Approvals:

AS/NZS 4821 & CSA Z195-09 / ASTM F 2413-11

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