

# LEVEL 2 FIREFIGHTER SUIT

## MED SOLAS APPROVED



Firefighter's suit consisting of a two-piece garment with a four-layered construction. The outfit includes a jacket, trousers, helmet, gloves, boots and valise.

### CHARACTERISTICS

- > **LEVEL 2** suits are designed for combating fires and conducting rescues in buildings, enclosed spaces, or wherever there's a higher risk of fire.
- > Aramid outer shell
- > Waterproof and breathable second layer
- > Meta-aramid / para aramid felt thermal barrier third layer
- > Modacrylic / lensing lining fourth layer
- > Stand-up collar on the jacket
- > Elasticated cuffs
- > Zip closing covered by an overlapping front with touch and close fastening to the front and collar.
- > Wide elasticated braces with adjusters and quick-release buckles on the trousers

Complies to:  
SOLAS 1974, MSC.36(63), MSC.97(73),  
MSC.98(73), EN 469 (2020)



**HARDING MARINE SERVICES**

 **Poseidon**GROUP

## OPTIONAL EQUIPMENT



### Fireman's Helmet (EN443/1997)

- Flame retardant and high temperature resistant copolymer plastic
- Long-term resistance to 140°C / 30 min, 250°C / 15 min
- Polycarbonate anti-scratch and anti-fog coated visor
- Removable neck protector made of genuine leather (optional aluminized carbonfiber)
- Interior shock absorber made of polyurethane foam
- Integrated adjustment system (ranging from 52 – 63cm)
- Luminescent and reflective tapes visible from both sides and in all conditions
- Flame retardant cotton chinstrap – tested to prevent skin irritations Ready to use with a fullface mask



### Fireman's Gloves (EN659)

Designed to give a comfortable and flexible feel while maintaining the high degree of protection required by EN659:2003+A1. They have a waterproof, breathable lining which also enhances the chemical resistance. Protection against penetration and cuts is provided by the Kevlar lining.



### Fireman's Boots (EN20345, EN15090)

Fire resistant Ships Wellingtons made of fireproof nitrile rubber with steel toe cap and steel anti-perforation mid-sole. Excellent resistance to heat contact, heat flow and fire. Excellent resistance to chemicals: fuels, greases, solvents, weak and diluted acids. Excellent resistance to abrasion and cuts. Wheel approved.

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