

Fire Fighting Helmet

www.DX-marine.com

DESIGN BY DX-MARINE



A. **Standard**

EN 443:2008; EN 14458:2004

B. **Material**

Composite or Thermoplastic

C. **Introduction**

Designed to protect the head under the most extreme conditions. Optimal relationship between protection and comfort with a broad spectrum of optional upgrades.

Structural firefighting has never been safer.

D. **Performance**

- Extreme temperature resistance (UP TO 1,000°C IN A 10 SECOND FLASH OVER FLAMES)
- Long-term temperature resistance (UP TO 250°C / 30 MIN, RADIANT HEAT TEST 14 kW/m²)
- High resistance to mechanical impacts
- Low-temperature classification –30°C

E. **Safety**

- Full head protection (including neck and face)
- Interior shock absorber
- Effective visibility achieved by reflective tape for optimal use in specific conditions



- All around neck protector (IMPREGNATED WOOL - HOLLAND STYLE OR ALUMINISED CARBON FIBRE)
- 3 point chinstrap from FR Meta aramid tested to prevent skin irritation

F. **Comfort**

- Lightweight (1,500 g -INCLUDING VISOR FACE SHIELD AND NECK PROTECTOR)
- Integrated adjustment system (52-64 cm)
- Wide range of accessories and high level of personalization

G. **High tech materials**

- Flame retardant and high temperature resistant composite or thermoplastic
- Anti-scratch and anti-fog internal goggle (EN 14458)

H. **Approved: EC MED SOLAS**



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Professional fire fighting & life saving equipment manufacturer