

Hood aluminized anti-flash firefighter

The aluminized hood for firefighter is a high performance thermal protection equipment, made of meta-aramide mesh or lap treatment, both materials highly resistant to flame and heat. Designed for use in fires and high -risk environments and environments, the hood offers excellent insulation and radiant heat protection.

COD EUROSUL: 003486

IMPA: ---

Part Number: ---

Approvals: ---



Specifications

Material: Meta-Aramid or LAP-treated fabric, resistant to high temperatures

Customizable Design: Double eye opening, facial opening, or single opening; with or without shoulder flap

Aluminized Visor: Protection against radiant heat, compatible with standard helmets

Applications:

Firefighting: Essential protection for firefighters in extreme heat areas

Petrochemical industry: Ideal for professionals exposed to intense heat sources

Rescue and emergency operations: Reliable protection in critical missions

Benefits:

Advanced thermal protection: Superior resistance to heat and flames

Versatility: Compatible with standard firefighter helmets

Comfort and safety: Ergonomic and lightweight design for extended use

Technical Specifications:

Material: Meta-Aramid or LAP fabric

Visor: Aluminized, resistant to radiant heat

Configurations: Double eye opening, facial opening, or single opening; with or without shoulder flap