

PERSONAL PROTECTION - FIRE RETARDANT CLOTHING

MOE Helmet

The most effective helmet model for head protection in forest fire fighting and technical rescue. Its advanced design and the use of the highest quality materials ensure a high level of safety and exceptional comfort.

DESIGN

- The helmet is ergonomic and lightweight, guaranteeing high standards of protection and functionality.
- It offers high resistance to extreme temperatures, impact, and crushing.
- The external components of the helmet, such as the chin straps, are made of fire-retardant materials.

TECHNICAL SPECIFICATIONS

- 4-point retention system that ensures maximum stability of the helmet. It has adjustable straps made of black fireproof fabric, with a rectangular loop, an adjustment buckle, and a snap buckle.
- Quick size adjustment from 52 to 62 using a rear adjustment wheel.
- In the upper part of the helmet, parallel to the top, there are 10 holes (5 on each side), which are the ventilation system. In addition, it has holes and slots on the sides designed for attaching visors, the retention system, and other accessories.

MAIN CHARACTERISTICS

Adjustable size from 52 to 62	
Weight	750gr
External material	Thermoplastic
2-year warranty/8 years of durability	



MOE Helmet

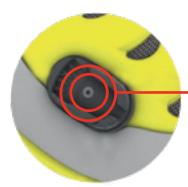
DETAILS

ACCESSORIES

Flashlight

For optimum illumination of the surrounding environment.







NIGHTSTICK FLASHLIGHT XPP - 5418GH

Safety goggles

- With a soft and comfortable frame made of black fireproof material and clear polycarbonate double lens.
 - Weight: 150gr
 - OPTICAL CLASS 1.
 - Resistant to liquids, dust, and static.



3 models available:



Double-lens goggles with silicone cord.



Double-lens goggles with FTR elastic band.



Double-lens goggles with quick release.

Neck protection

Nape covering made of fireproof fabric with a quick and safe attachment system.



