

DESCRIPTION

The Vidafor Fire Fighting Gloves (Model VFG) are engineered to deliver superior protection, durability, and performance under extreme firefighting conditions. Designed for professionals who operate in hazardous environments, these gloves combine heat and flame resistance with high mechanical strength and comfort. The multi-layer construction ensures reliable thermal insulation and mechanical protection, while maintaining flexibility and dexterity required for precise movements. Each pair is crafted to meet rigorous international standards, making them a dependable choice for structural firefighting, rescue operations, and emergency response scenarios.

KEY BENEFITS

- Excellent thermal and flame resistance
- Reinforced grip and high durability
- Comfortable fit with flexible cuff
- Compliant with European safety standards

MATERIALS

- Palm/Back: Fire-resistant Nappa leather
- Cuff: Split leather
- Palm/Back Liner: 100% Kevlar knitted fabric
- Cuff Liner: 50% Aramide – 50% Viscose FR
- Membrane: Hydrophilic polyetherester (moisture barrier)

DESIGN FEATURES

- Ergonomic five-finger design
- Constructed from black full grain leather
- Reinforced with grey woven fabric on:
 - Palm
 - Back of the hand
 - Knuckles
 - Upper part of fingers (excluding thumb)
- Index finger and thumb reinforced with black woven fabric on palm side
- Elastic stitching on the back and wrist area for secure fit
- Yellow knitted Kevlar lining extends as a protective cuff, covering the forearm
- Black grain leather reinforcement on the inside for added durability and protection



STANDARDS & CERTIFICATIONS

- EN 659:2003 + A1:2008 / AC:2009 – Protective gloves for firefighters
- EN 420:2003 + A1:2009 – General requirements for gloves
- EN ISO 21420:2020 – General requirements and test methods for protective gloves
- EN 388:2016 + A1:2018 – Mechanical protection:
 - Abrasion resistance: 4
 - Cut resistance: 3
 - Tear resistance: 4
 - Puncture resistance: 3

APPLICATIONS

- Structural firefighting
- Rescue operations
- Emergency response