

**Now Certified
to NFPA
1970:2025
Standard**

ULTIMATE GLOW+ LEATHER FIREFIGHTING GLOVES

FEATURES & BENEFITS

- Revolutionary Photoluminescent Technology:** Absorbing UV light by day and emitting a potent afterglow in low light with a 555-nanometer wavelength, these gloves offer unparalleled visibility for firefighters, enhancing situational awareness for swift, safe navigation in high-risk environments, penetrating smoke where traditional flashlights falter.
- Advanced Grip and Abrasion Performance:** Premium cow leather in combination with suede leather is engineered to elevate your performance with increased grip and abrasion resistance, providing you with the confidence to tackle any task with precision and control.
- NFPA® 1970:2025 Certification:** Certified to the NFPA® 1970:2025 Standard, these gloves meet defined performance and safety requirements, supporting dependable performance and confidence across demanding firefighting environments.
- Gauntlet Cuff:** Designed for enhanced fit, this option ensures a secure yet comfortable fit around your wrist, allowing for unrestricted movement and flexibility.
- Leather Gauntlet Long Cuff (Texas Style):** Constructed from Nomex® fabric, this option is perfect for wearers requiring gloves over sleeves, providing an additional layer of thermal protection and peace of mind.

NFPA3210
style shown

COMPOSITION

Outershell Upper Material:
Premium-grade cowhide leather

Palm:
Suede leather

•DUPONT•
Nomex®



GLOW CHARGING



Ultimate Glow+ Leather Firefighting Gloves

NFPA321G	Ultimate Glow+ Leather Gauntlet Long Cuff (Texas Style):
NFPA3210	Ultimate Glow+ Leather Gauntlet Cuff



www.lakelandfire.com

info@lakeland.com

1.800.645.9291

© 2026 Lakeland Industries, Inc. LAKELAND is a registered trademarks of Lakeland Industries, Inc. All rights reserved. NOMEX and KEVLAR are registered trademarks of affiliates of DuPont de Nemours, Inc. NFPA is a registered trademark of the National Fire Protection Association. SEI is a registered trademark of the Safety Equipment Institute.

01.09.25