

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:

PBI® Flex 7™ 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.

this option ensures a secure yet comfortable fit around your wrist, allowing for unrestricted movement and flexibility.

★ Knitted Wrist with Kevlar® Cuff:

Seamlessly integrating with fire gear, this cuff option provides a snug and secure fit, enhancing overall safety and protection in high-risk environments.

providing an additional layer of thermal protection and peace of mind.

♦ Long Gauntlet (Texas Style): Constructed from Nomex® fabric, this option is perfect for wearers requiring gloves over sleeves, COMPOSITION

ETF3200 style shown

Outershell Upper Material:

PBI® Flex 7™

Palm: Silicone-coated Kevlar®













GLOW CHARGING







	Ultimate Glow+ Illuminated PBI® Firefighter Gloves	
ETF320G	Ultimate Glow+ PBI® Stretch Gauntlet Long Cuff	
ETF320K	Ultimate Glow+ PBI® Stretch Knit Wrist	
ETF3200	Ultimate Glow+ PBI® Stretch Open Cuff	