



Powerful, portable, all-in-one rescue tools for firefighters and other first responders.



FIELD APPLICATIONS: STRUCTURAL FIRES INCLUDING;

Sheetrock

Internal wall components
Prying and breaching
MVA OPERATIONS
INCLUDING,

Laminated front and side windows Front and side Air bags Seat belts, carpets and upholstery High-performance specialty tools for firefighting professionals.

LIFELINE FIRE™ is designed to improve personal safety and tactical effectiveness, allowing a firefighter to take immediate action during entanglement situations and other unexpected emergencies.

*NEW Thin Red Line Series





FIRE

The FIRE™ Tactical Rescue tool is the original and internationally known flagship device. It is primarily designed to serve as a personal self-extrication and egress device for firefighters. The tool is extremely effective for entanglements, wall breaching, MVA's, and RIT. FIRE™ has been field tested by the world's finest fire departments and military professionals.

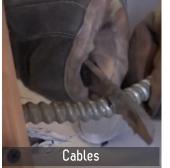


More useful than single purpose tools. FIRE™ functions like 5 or more tools in 1 handheld device.











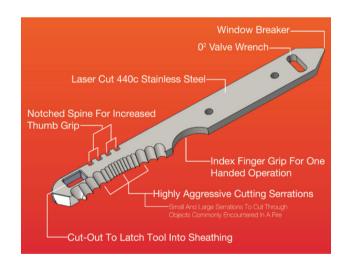


MADE IN THE USA

LIFELINE® Tactical Rescue tools are proudly designed and manufactured in the United States of America. In order to ensure the highest quality products, LIFELINE® only uses materials and component parts that are 100% sourced from the U.S.

Each product is made from American-made 440c steel. Heat injection molded handles and sheath, blade coatings, laser engraving and even product assembly are all done here in the United States.

Manufacturing partners include; DuPont™ Zytel Vergason Technology - BlackCat™







FIRE™ Rescue Tool with Thin Red Line Option

The next evolution of Lifeline® Tactical Rescue Tools is engineered to military specs and is the only non-battery operated handheld tool that's like having 5 or more tools in one handheld device. Gen 3 FIRE™ gives firefighter's an invaluable advantage in the field, increasing personal safety during structural fires, motor vehicle accidents, and other emergency situations.

FIRE™ is lightweight with large and small serrations engineered to cut the type of materials first responders encounter. From sheetrock, internal wall components, wiring, PEX tubing, and drop ceiling components, to laminated front and side windows, and seat belts.

This all in one heat rated multi-functional rescue tool is designed for easy accessibility from SCBA and turnout gear attachment points.

Product Details

Blade Specification:

- Size 3/16" Thick Laser Cut Blade
- Material 100% American Made 440c Steel
- Highly Aggressive Patent-pending Serrations
- \bullet BlackCat $\!^{\mathsf{TM}}$ Coated for Durability and Corrosion Resistance
- Thin Red Line option on BlackCat™ blade and sheath
- Aggressive breaker at the back of the tool, highly effective against laminated glass and creating starter holes before cutting.

Sheath and Handle Specifications:

 Heat Injected DuPont Zytel® ThermoPlastic - Heat Resistant to 572 Degrees Fahrenheit

Hardware:

- Black Oxide Hardware
- D-ring













Important: New ejection mitigation law now requires automakers to make side windows from laminated safety glass, making all existing window breaker tools obsolete.

NEW NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION) MANDATE IMPACTS ALL FIREFIGHTERS

Since 2017 one in three cars has been manufactured with side laminated windows. NHTSA mandate (fully implemented in 2020) requires all U.S. automakers to manufacture side windows from laminated safety glass. While this mandate helps to keep drivers safely inside their vehicle during a motor vehicle accident, it makes it challenging for first responders to take immediate action at the scene of an MVA.

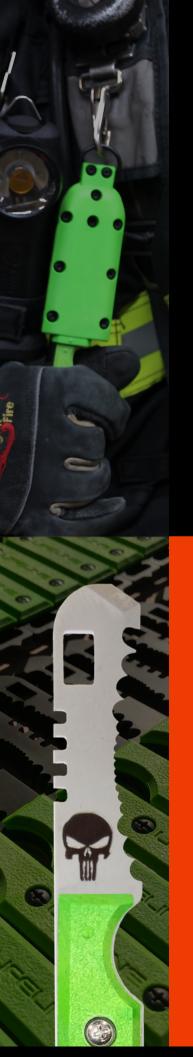
LIFELINE® recognized the importance of providing first responders with the best extrication tool possible, especially understanding the impact this new mandate will have on their ability to react quickly and effectively in the field.

The GEN 3 FIRE™ is a military grade cutting machine, capable of cutting laminated safety glass with great speed and efficiency.

To learn more about this mandate, visit; https://lifelinerescuetools.com/DOTMandateBlog







ACCESSORY AND ATTACHMENT POINT OPTIONS



TEK-LOK Attachment Option



Flashlight Strap Option







HIGH QUALITY LASER ENGRAVING AND PERSONALIZATION

Lifeline® offers personalization options to the blade area of the tool. Choose from our our library of patriotic icons or add department logo or text including unit and rank.





TESTIMONIALS

Anthony Zaccaro Jr., FDNY

"While performing a search at a building, a fire member became entangled in hanging wires, the tool was used to effectively cut through wires causing the entanglement. When entangled again the knife and case were ruled from the mounting and unable to be recovered after the incident Acknowledgment."

MVA with Entrapment | Ringwood, NJ

While driving southbound on Route 208, I witnessed a passenger vehicle veer right into the shoulder and make contact with a snowbank and guard rail then flip to stop on its hood and roof. I dismounted my vehicle with my Lifeline Extrication Tool in hand. Upon further sizeup of the vehicle, I found that the fuel tank was leaking. After performing a rapid physical assessment, I braced the victim with my shoulder, removed the Lifeline Extrication Tool from its sheath, found a safe area away from the victim's' body and with a few passes of the tools' teeth, I freed the victim from the seat belt with ease.

FDNY Lieutenant

"While performing a search at a building, a fire member became entangled in hanging wires, the tool was used to effectively cut through wires causing the entanglement. When entangled again the knife and case were ruled from the mounting and unable to be recovered after the incident Acknowledgment."

~ Thank you, Lieutenant. Your testimonial qualifies you for our drop and replace warranty program. A new tool is on the way.

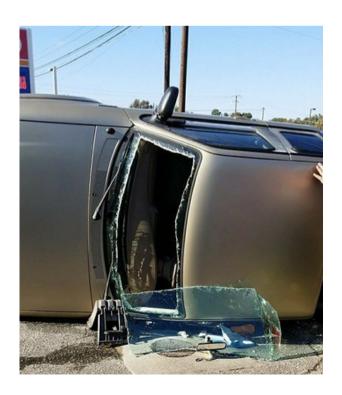
Lifeline Customer Support



From a Firefighter Brandon Wayne Edwards with CFD:

"Today while operating on a MVA with entrapment Engine Company 30 arrived on scene, assessed the vehicle and decided to provide access thru the windshield, for rescue and truck companies in route to the scene. Crews used the LIFELINE ™ Tactical Self-Extrication Tool, a personal extrication tool to start removing the windshield for patient evaluation and access.

The ease of making an access point with the butt of the tool and then transitioning to cutting the windshield and removal of the windshield was easily accomplished. Clean cuts with minimal shards and glass dust were very evident. Leaving a good access point for patient evaluation, once the windshield was removed the patient was able to walk out of the vehicle through the removed windshield and taken to ems crews for an evaluation."





LIFELINE Tactical Rescue Tools prides itself on providing world-class customer service experience.

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