

CUTABINER®

EOD/IEDD Cutting Tool

How it Works

1. The CUTABINER® is placed over the item to be cut



CUTABINER® being attached to rope to be cut

2. A pull line is attached to the CUTABINER®. Spring gate locks cutter onto rope.



Pull line attached to CUTABINER®

3. The item can be cut from a distance



Pull line safely pulls CUTABINER® and cuts rope remotely

PROBLEM

EOD technicians do not have a tool specifically designed to cut wires remotely while performing Render Safe Procedure's (RSP) on Improvised Explosive Devices (IED's) during dismantled operations. Current tools used are designed for cutting seat belts and other straps and have to be modified with tape or wire for EOD use. These cutters require two hands to emplace, have a tendency to slip off of wires, which results in more trips down range and unneeded time on target. Many of these cutters use special blades that are not easily acquired, and are difficult to change in the field. Other available cutters do not have replaceable blades and need to be sharpened when they become dull which requires additional tools.

SOLUTION

Combining sharp cutting blades with a traditional carabiner, the **CUTABINER®** (Trademark Pending) is a unique, quickly deployable, remote cutting tool. The **CUTABINER®** augments your existing Hook & Line rigging gear and provides an infield ability to remotely cut rope, wires, tripwires, detonation cord and other items while conducting Render Safe Procedures (RSP). This small, lightweight, cutter uses inexpensive and easily replaced blades to ensure top cutting capability at all times.

The **CUTABINER®** has a loaded spring gate that allows the tool to be placed using one hand and ensures the wire is locked in and will not fall off. It is designed to be used with a pull line without the potential for the cutting tool to turn around and cut the pull line. The **CUTABINER®** is also robot deployable for when you need to cut something but do not want to put your robot at risk. Constructed from aircraft grade aluminum and anodized black, the **CUTABINER®** is solidly built and affordably priced.

Technical Specifications

3 3/8" H x 1.6" W x 1/4" Thick

Includes:

- 1 - CUTABINER®
- 1 - Box (10 Pack) Mini Utility Replacement Blades
- 1 - CUTABINER® Safety Block blade protector

NSN: 5110-20-008-1898

