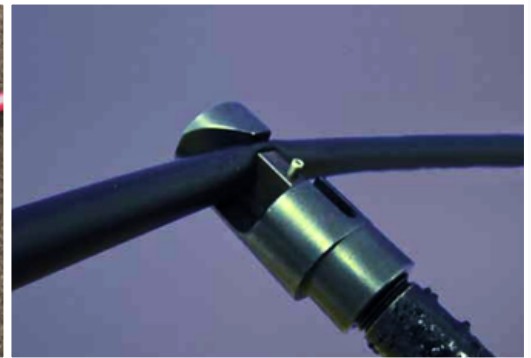
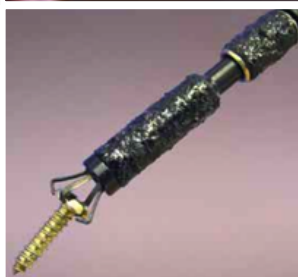




Product Catalog

EOD-1: Explosive Ordnance Disposal tooling for agencies and professionals



YeamansMachine.com

High-Quality Products and Services Since 1974

EOD-1

Explosive Ordnance Disposal tooling
for agencies and professionals

Neutralize potentially explosive threats with the suite of EOD tooling originally developed by RockSmith Precision Machining. This EOD suite of tools has been trusted by organizations including the US Navy, US Army, US Air Force, Houston Police Department, and multiple national defense departments around the world since 2012.

We acquired the license for these EOD tools with the aim of providing reliable service and advanced “render safe technology” to our customers who protect the lives of others.

Export Controlled Information

This document contains technical data, the export of which is restricted by the Arms Export Control Act (22 U.S.C. §2751, et seq.), the Atomic Energy Act of 1954, as amended (42 U.S.C. §2011), or the Export Administration Act of 1979, as amended (50 U.S.C. §2401, et seq.). Violations of these laws may result in severe administrative, civil, or criminal penalties.

Sales are limited to Government, Military, and Law Enforcement only. Please call or email for pricing and lead time.



Yeamans Machine Shop, Inc.

162 Eastgate Drive, Los Alamos, NM 87544
(505)-662-9313 Phone - (505)-662-9806 Fax

www.YeamansMachine.com - EOD@yeamansmachine.com

HotKnife Tool Kit

A cordless hot knife for penetrating dense plastics with ease.

The Hot Knife is a cordless, plastic-penetrating blade capable of reaching temperatures up to 1300°F. Designed for creating access into Pelican Cases, the hot knife allows the operator to create access through plastic and similar non-ferrous barriers.

The Hot Knife Kit comes with two interchangeable blades: the Straight Blade for precision entry, and the Hole-Maker Blade for single-action entry.

The Hole-Maker Blade is made to create a Ø2.1 inch diameter hole in the material. This allows an operator to create a functional point of entry in a single action.

The Hot Knife Handle is made of aircraft grade aluminum and weighs 11 ¾ oz (330g), not including the battery.

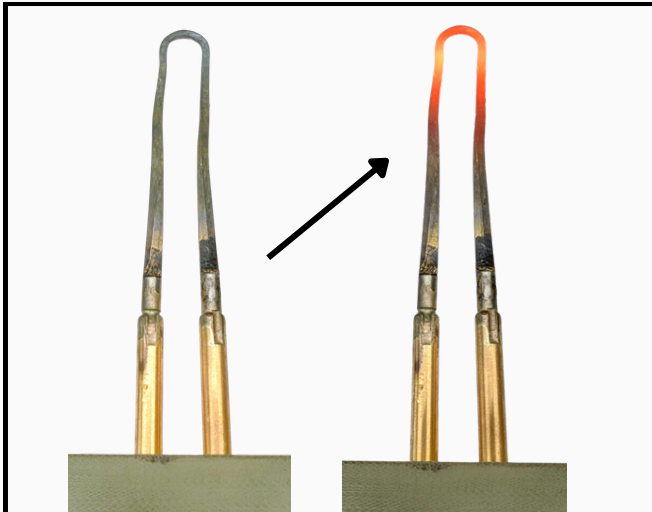


Polypropylene (Pelican case)	Lexan/Polycarbonate (bullet glass)
PVC (water pipe)	Nylon (tool bodies, rope, packaging)
Acetal/Delrin (hard plastic)	Teflon (sheets, tubing)
Polyethylene (bags & bottles)	PEEK (plastic bearings)

HotKnife Tool Kit (Pt# 600) Includes	
HotKnife Handle	Case with foam cutouts
Straight Blade (Max Temperature 1300°F)	
Hole-Maker Blade, Ø2.1 inch diameter (Max Temperature 734°F)	
*Requires Battery (not included): Milwaukee Red Lithium M12 48-11-2420	

HotKnife Tool Kit

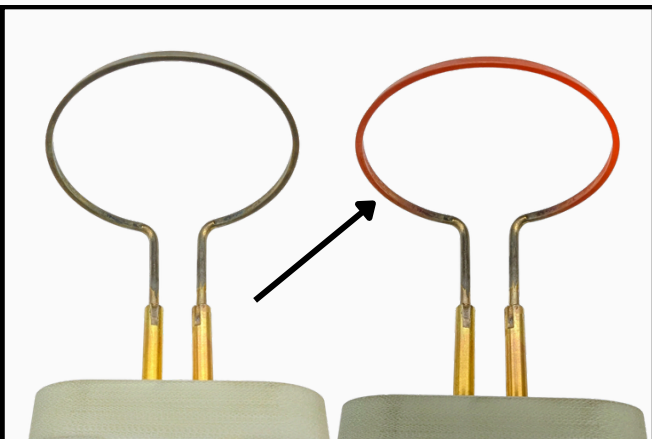
A cordless hot knife for penetrating dense plastics with ease.



The **Straight Blade** will glow while in operation.



The Straight Blade provides precise control over the cut.



The **Hole Maker Blade** will glow while in operation.



The Hole-Maker will cut a Ø2.1 inch diameter hole in a single action.

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