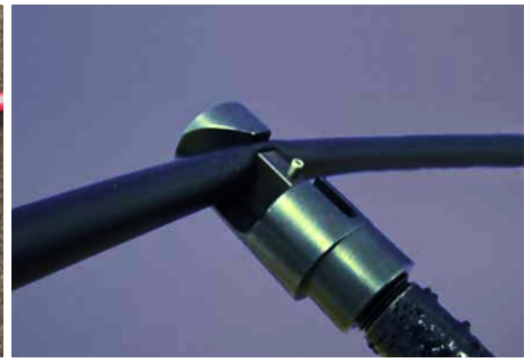
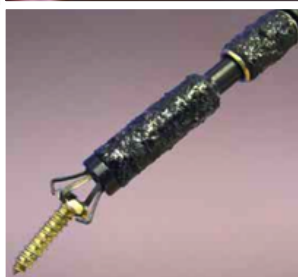




Product Catalog

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.

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(505)-662-9313 Phone - (505)-662-9806 Fax

www.YeamansMachine.com - EOD@yeamansmachine.com

Medium Cable Cutter (MCC) Utility Tool Kit

A comprehensive solution to render safe operations that require greater mechanical advantage.

The MCC Utility Tool Kit provides superior hand-actuated cutting ability and shorting capability than the LCC kit, yet is still adaptable to operate the LCC tool heads.

The unique MCC design allows the operator to cut and short heavier materials, such as shielded cable and wire up to 0 AWG, or Ø.325 inch (8.25 mm) in diameter.

Unlike the LCC Utility Tool Kit, the Medium Cable Cutter (MCC) has the added benefit of being electrically isolated from the cutting and shorting action.

The entire unit is mechanically driven, so the operator can feel virtually 100% of the tool's engagement while in use.



MCC Utility Tool Kit (Pt# 200) Includes

MCC Handle

MCC-to-LCC Adapter (Pt#310)

MCC Full Grip Handle

MCC Cutter Head (Pt#330)

MCC 6" Extension Rods (2 each)

MCC Talon Head (Pt#380)

MCC 12" Extension Rods (2 each)

Case with foam cutouts

*Deployable pin heads for MCC Talon sold by Sandia Lab (mwells@sandia.gov)

**additional components can be purchased separately

Medium Cable Cutter (MCC)

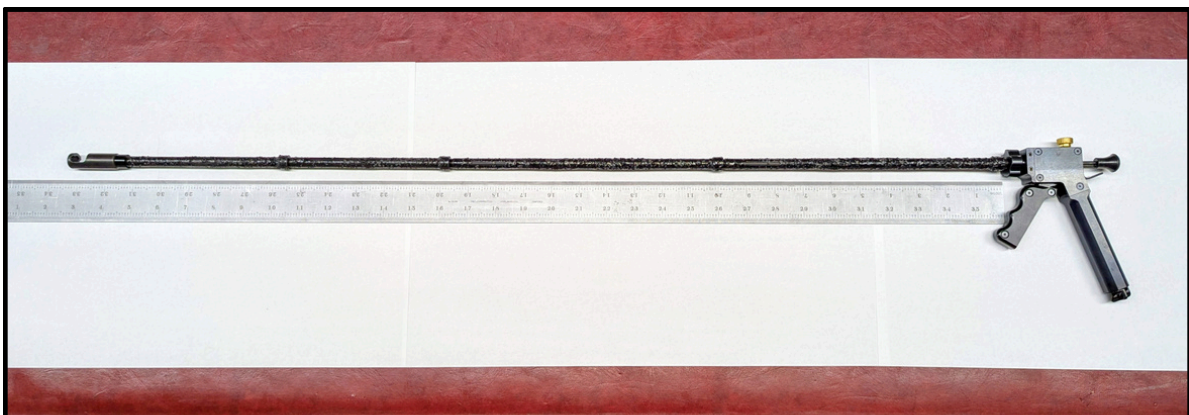
A hand actuated tool that provides greater mechanical advantage for the operator.



When your operation requires more power, enlist the help of the Medium Cable Cutter. The MCC handle is hand actuated and provides several hundred of pounds of linear force for cutting and shorting materials such as shielded cable and wire up to 0 AWG, or Ø.325 inch (8.25 mm) in diameter.

The MCC also helps your operator reach further with four extensions: two 6-inch extensions, and two 12-inch extensions. When combined, your operator can reach up to 36-inches from the MCC handle.

Made from aircraft-grade aluminum and machined with precision, the extensions will ensure your operations can be conducted repeatedly and reliably regardless of length.



MCC Tool Heads



MCC-to-LCC Adapter

The Adapter allows an LCC tool head or LCC extension to be mounted on an MCC handle or MCC extension.

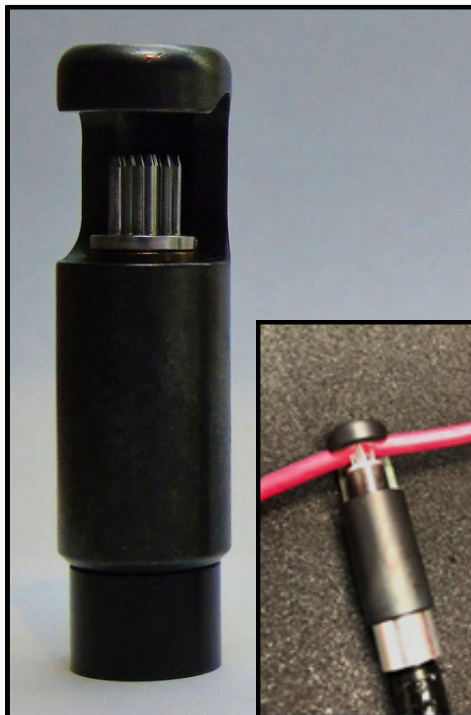
Pt#310



Cutter Head

The MCC Cutter is ideal for cutting thicker gauge wire and shielded cable up to gauge 0 AWG wire, or Ø.325 inch (8.25 mm) in diameter.

Pt#330



Talon Head

The Talon is a cable shunting device that allows shorting of a shielded cable without cutting.

The MCC Talon 2.0 pinner drive head is intended for standard coax and wires between Ø .125 and Ø.25 inch (3 to 6 mm) in diameter.

The Talon shunting device design is centered on the typical Type 'C' High Voltage Coaxial Cable that is sized Ø .195" in diameter.

The Talon utilizes a "bed of nails" type of arrangement in a small deployable pin head that is driven by the MCC Talon 2.0 drive head.

Note: Deployable pin heads are sold by Sandia National Laboratory. Contact Molly Brown (mwells@sandia.gov) for additional pin heads.

Pt#380

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