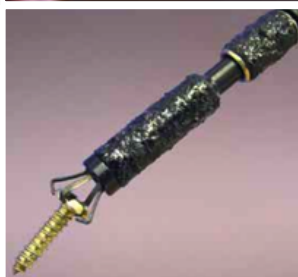
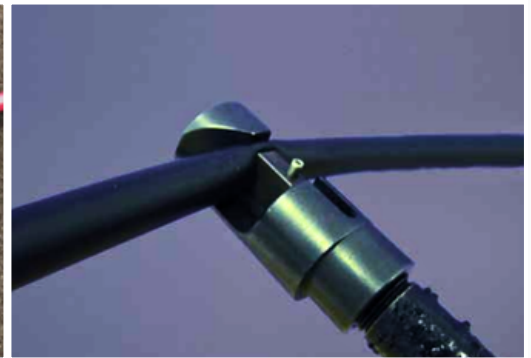




Product Catalog

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.



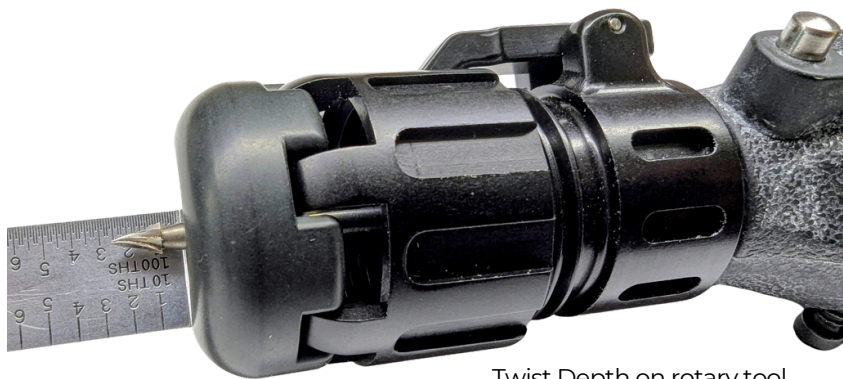
Yeamans Machine Shop, Inc.

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

www.YeamansMachine.com - EOD@yeamansmachine.com

Twist Depth Control

Control how deep your spiral bits cut when using a rotary tool.



Twist Depth on rotary tool

The Twist Depth Control Kit allows an operator to control how deep a spiral type bit, such as drill, burr and carving bits can cut into a surface.

The Twist Depth Control allows the operator to control up to 2-1/8 inches of depth, with adjustments as fine as Ø.008 inches using the pawl.

To control the depth of cut, the operator threads the Control Assembly to the rotary tool, then adds a bearing shoe to stabilize the desired stand-off.



Twist Depth Housing

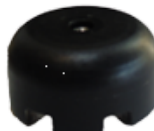
The Twist Depth was designed for the Milwaukee Rotary Tool Kit 2460-1 (not included), but is also compatible with a Dremel Rotary Tool (not included).



.625" Bearing Shoe



.50" Bearing Shoe



.375" Bearing Shoe



.25" Bearing Shoe

Twist Depth Control (Pt# 700) Includes	
Twist Depth Housing	Case with foam cutouts
.625" Bearing Shoe	.375" Bearing Shoe
.50" Bearing Shoe	.25" Bearing Shoe
*additional components can be purchased separately	

Wheel Depth Control

Control how deep your wheel cuts when using a rotary tool.

The Cutoff Wheel Depth Control Kit allows an operator to control how deep a wheel style bit, such as a cutoff wheel, saw or disc can cut into a surface.

The Wheel Depth Control allows the operator to control up to $\frac{5}{8}$ inches of depth, infinitely adjustable using the adjustment knob. Wheel size is limited to $1\text{--}\frac{5}{8}$ inches in diameter.

To control the depth of cut, the operator threads the Control Body to the rotary tool, then adjusts the knob to achieve the desired stand-off.

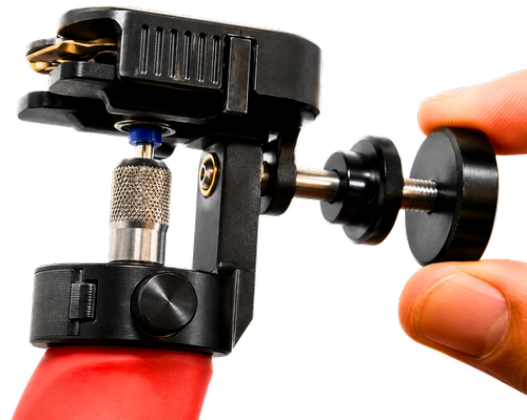
The Wheel Depth was designed for the Milwaukee Rotary Tool Kit 2460-1 (not included), but is also compatible with a Dremel Rotary Tool (not included).



Wheel Depth Control on rotary tool



Wheel Depth Control Assembly



Wheel Depth Control (Pt# 720) Includes	
Depth Control Body	Tool Interface
Wheel Guard	Case with foam cutouts
*additional components can be purchased separately	

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