

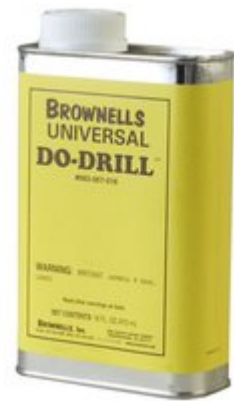
# UNIVERSAL DO-DRILL™! PREMIUM CUTTING OIL - BROWNELLS

## UNIVERSAL DO-DRILL PREMIUM CUTTING OIL, 16OZ

[Gunsmith Tools](#) > [General Gunsmith Tools](#) > [Taps & Dies](#) > [Tapping & Cutting Fluids](#)

### Our Most Popular Drilling, Machining, Tapping And Cutting Oil

UNIVERSAL DO-DRILL™ PREMIUM CUTTING OIL The Brownells Universal Do-Drill™ is a premium cutting oil formulated to enhance tapping, drilling, and cutting operations on various metals, including heat-treated steels, molybdenum, and stainless steel. Its non-evaporating nature ensures consistent lubrication throughout the machining process, reducing friction and wear on tools. This cutting oil is particularly beneficial for chambering and boring jobs, as well as serving as a coolant for lathe, mill, and shaper work. By maintaining its lubricating properties without requiring continuous application, Do-Drill™ follows the tap or drill into the workpiece, ensuring smooth and efficient operations. Specifications: Formulation: Non-evaporating cutting oil Applications: Tapping, drilling, cutting, chambering, boring, lathe, mill, and shaper work Packaging Options: 16 oz. (473 ml) bottle 1 gal. (3.8 L) container Customer Insights: Users of the Brownells Universal Do-Drill™ cutting oil have reported significant improvements in tool longevity and performance. Many have successfully drilled and tapped multiple holes using Do-Drill™, with taps remaining sharp for future use. This efficiency translates to cost savings, as tools require less frequent replacement. Incorporating Brownells Universal Do-Drill™ into your machining processes ensures enhanced lubrication, reduced tool wear, and improved overall efficiency, making it an indispensable addition to any gunsmith's or machinist's workshop.



UNIVERSAL DO-DRILL™ PREMIUM CUTTING OIL The Brownells Universal Do-Drill™ is a premium cutting oil formulated to enhance tapping, drilling, and cutting operations on various metals, including heat-treated steels, molybdenum, and stainless steel. Its non-evaporating nature ensures consistent lubrication throughout the machining process, reducing friction and wear on tools. This cutting oil is particularly beneficial for chambering and boring jobs, as well as serving as a coolant for lathe, mill, and shaper work. By maintaining its lubricating properties without requiring continuous application, Do-Drill™ follows the tap or drill into the workpiece, ensuring smooth and efficient operations. Specifications: Formulation: Non-evaporating cutting oil Applications: Tapping, drilling, cutting, chambering, boring, lathe, mill, and shaper work Packaging Options: 16 oz. (473 ml) bottle 1 gal. (3.8 L) container Customer Insights: Users of the Brownells Universal Do-Drill™ cutting oil have reported significant improvements in tool longevity and performance. Many have successfully drilled and tapped multiple holes using Do-Drill™, with taps remaining sharp for future use. This efficiency translates to cost savings, as tools require less frequent replacement. Incorporating Brownells Universal Do-Drill™ into your machining processes ensures enhanced lubrication, reduced tool wear, and improved overall efficiency, making it an indispensable addition to any gunsmith's or machinist's workshop.

### Attributes

- Name: [BROWNELLS UNIVERSAL DO-DRILL PREMIUM CUTTING OIL, 16OZ](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 083007016

- Mfr. No.:
- Container Size: 16 oz
- Model Number: 16oz
- Delivery weight: 0.66kg
- Shipping height: 229mm
- Shipping width: 76mm
- Shipping length: 635mm
- UPC: 050806102040

## **Item details**

Made in USA

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Brownells Universal DoDrill™ Premium Cutting Oil](#)
- [About Us](#)

# Safety Instruction Guide for Brownells Universal DoDrill™ Premium Cutting Oil

## Introduction

Thank you for choosing Brownells Universal DoDrill™ Premium Cutting Oil. This guide provides important safety information and instructions to ensure safe and effective use of the product. Please read this guide carefully before using the cutting oil.

## General Safety Guidelines

- Always store the product in a cool, dry place away from direct sunlight.
- Keep the product out of reach of children and pets.
- Use the product only for its intended purpose as specified in this guide.
- If you experience any adverse reactions while using this product, discontinue use immediately and seek medical advice.
- In case of accidental contact with skin or eyes, rinse thoroughly with water and seek medical attention if irritation persists.
- Dispose of the product in accordance with local regulations to prevent environmental harm.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including gloves and safety goggles, when handling the cutting oil.
- Ensure adequate ventilation in the workspace to avoid inhalation of fumes.
- Do not ingest the product. It is not foodsafe and should only be used for machining operations.
- Avoid contact with open flames or high heat sources, as the product is flammable.
- Do not mix with other chemicals unless specified in the product instructions.
- Check for any signs of leaks or damage to the container before use. If damaged, do not use and dispose of properly.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure that the work area is clean and free from unnecessary materials.
- Gather all necessary tools and PPE before starting.

### 2. Application

- Shake the container well before use to ensure proper mixing of the oil.
- Apply a small amount of Brownells Universal DoDrill™ directly onto the workpiece or tool as needed.
- For tapping and drilling operations, allow the oil to follow the tap or drill into the workpiece for optimal lubrication.

### 3. PostUse

- After completing the work, clean any excess oil from tools and work surfaces to prevent buildup.
- Store the product securely, ensuring the cap is tightly closed to prevent leaks.

## **Disposal Instructions**

- Dispose of any unused or expired product according to local hazardous waste disposal regulations.
- Do not pour down drains or dispose of in regular trash.
- Check with local authorities for specific disposal guidelines in your area.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of Brownells Universal DoDrill™ Premium Cutting Oil, please refer to the product packaging for contact information. Ensure to have your product details ready for efficient assistance.

By following these safety instructions, you can ensure a safe and effective experience while using Brownells Universal DoDrill™ Premium Cutting Oil. Thank you for your attention to safety.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)