

# FLUXED HI-FORCE 44™ - BROWNELLS FLUXED HI-FORCE 44 SOLDER 1-3/5OZ WIRE

[Gunsmith Tools](#) > [General Gunsmith Tools](#) > [Solders & Flux](#)

## Handy, Pre-Fluxed Saves Time, Mess

The same super-strong, easy-handling mixture as Hi-Force 44 but with its own "Blitz" flux right in the core of the wire.



## Attributes

- Name: [BROWNELLS FLUXED HI-FORCE 44 SOLDER 1-3/5OZ WIRE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080649110
- Mfr. No.: 47506209965
- Container Size: 1 3/5 oz
- Weight: 1 3/5 oz.
- Delivery weight: 0.045kg
- Shipping height: 15mm
- Shipping width: 74mm
- Shipping length: 152mm
- UPC: 050806016859

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [FLUXED HIFORCE 44™ Safety Instruction Guide](#)
- [About Us](#)

# FLUXED HIFORCE 44™ Safety Instruction Guide

## Introduction

Thank you for choosing the FLUXED HIFORCE 44™ solder. This guide provides essential safety information to ensure the safe use of this product. Please read and follow these instructions carefully to avoid any hazards.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Always use personal protective equipment (PPE) such as gloves and safety goggles when handling the solder.
- Do not use the product in enclosed or poorly ventilated spaces to avoid inhalation of fumes.
- If you experience any adverse reactions or health issues while using the product, discontinue use immediately and seek medical advice.

## Specific Safety Precautions for Use

- **Hazard Identification:**

- The solder contains materials that may emit harmful fumes when heated.
- Direct contact with the solder may cause skin irritation.

- **Avoiding Hazards:**

- Always work in a wellventilated area.
- Use a fume extractor or fan to minimize inhalation of fumes.
- Avoid direct contact with the solder. Use tools or gloves to handle.
- Do not eat, drink, or smoke while using the solder to prevent ingestion of harmful substances.

## Instructions for Installation and Usage

- **Preparation:**

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

- **Using the Solder:**

- Cut the desired length of solder wire from the spool.
- Heat the soldering tool to the appropriate temperature as per the manufacturer's instructions.
- Apply the solder to the joint area, ensuring even distribution.
- Allow the solder to cool completely before handling the workpiece.

- **PostUse:**

- Clean the soldering tool and any excess solder from the work area.
- Wash hands thoroughly after handling the solder.

## Disposal Instructions

- Dispose of any unused solder and packaging materials in accordance with local regulations.
- Do not dispose of solder in regular household waste.

- Check with local authorities or waste disposal facilities for specific disposal guidelines.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the FLUXED HIFORCE 44™, please contact the manufacturer or your local safety authority.

By following these guidelines, you can ensure a safe and effective experience while using the FLUXED HIFORCE 44™ solder. Always prioritize safety and stay informed about best practices for handling soldering materials.

# About Us

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