

# "IN-HOLE" KITS - "IN-HOLE" KIT #2 ID-12

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## In-Hole Styles

Finest quality coil springs, controlled-tension wound for smooth operation without binding under compression. In-Hole springs are made to fit inside restricted areas. IN-HOLE KITS - 12 Coil Springs; 6 sizes made to function freely inside holes from 3/32" (2.4mm) to 1/4" (4.7mm). 12" long (30.5cm). Kit # 1, ID-12; Light duty. Kit #2, ID-12; Heavy duty.



## Attributes

- Name: ["IN-HOLE" KIT #2 ID-12](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080950350
- Mfr. No.: 95040
- Delivery weight: 0.091kg
- Shipping height: 5mm
- Shipping width: 61mm
- Shipping length: 363mm
- UPC: 050806013568

## Item details

Made in USA

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# Safety Instruction Guide for "INHOLE" KITS

## Introduction

Thank you for choosing the "INHOLE" KITS. This guide provides essential safety instructions to ensure the safe use of your coil springs. Please read this manual carefully before using the product.

## 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.
- Regularly inspect the product for any signs of wear or damage before use.
- Follow all instructions provided in this guide to avoid accidents or injuries.
- In case of an emergency or accident, report it to the appropriate authorities.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when handling coil springs.
- Avoid using the coil springs in environments where they may come into contact with moisture or extreme temperatures.
- Do not exceed the recommended load capacity for the coil springs to prevent failures.
- Ensure that the area where the coil springs are used is clear of obstructions and hazards.
- Be cautious of potential pinch points when using the coil springs.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials before starting the installation.
- Ensure that the work area is clean and welllit.

### 2. Installation:

- Select the appropriate coil spring size that fits the hole dimensions (3/32" to 1/4").
- Carefully insert the coil spring into the designated hole, ensuring it is aligned properly.
- If necessary, use a tool to assist in positioning the spring without applying excessive force.

### 3. Usage:

- Once installed, test the coil spring to ensure it operates smoothly without binding.
- If you notice any irregularities, remove the spring immediately and inspect it for damage.
- Use the coil springs according to the specified load and application guidelines provided by the manufacturer.

## Disposal Instructions

- Dispose of any damaged or unusable coil springs in accordance with local regulations.
- Do not dispose of coil springs in regular household waste.
- Consider recycling options if available in your area.

## **Contact Information for Further Support**

For any inquiries regarding safety concerns or product information, please refer to your local distributor or the manufacturer's website for assistance.

Thank you for your attention to these safety guidelines. Your safety is our priority.

# About Us

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