

# SWIV-O-LING VISE - FORSTER PRODUCTS, INC. SWIV-O-LING VISE

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## Holds Small Items Securely In Almost Any Position

Versatile, miniature vise designed for secure retention of small, hard-to-hold items is like having a couple of extra hands at your work bench. Dual-bolt jaw tensioning system lets you apply the precise amount of force needed to grasp the work piece firmly without overtightening and causing damage. One bolt opens and closes the jaws, while the other provides counteracting force to keep the jaw halves parallel and prevent slippage. Once the item is locked in the jaws, no need to remove and reclamp to change its position because the swivel mechanism allows the entire jaw assembly to rotate 360° horizontally and tilt up to 28° from vertical. Jaw tightening handle and swivel locking handle can be removed if necessary to provide maximum freedom of access to work piece. Rugged machined steel swivel mechanism with case-hardened jaws; cast aluminum base is drilled for bolting to benchtop. Accepts items up to 1" wide.



## Attributes

- Name: [FORSTER PRODUCTS, INC. SWIV-O-LING VISE](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 319000005
- Mfr. No.: SV1000
- Delivery weight: 0.726kg
- Shipping height: 79mm
- Shipping width: 102mm
- Shipping length: 124mm
- UPC: 757253006265

## Item details

Made in USA

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# SWIVOLING VISE Safety Instruction Guide

## Introduction

Thank you for choosing the SWIVOLING VISE by Forster Products, Inc. This versatile miniature vise is designed to enhance your workbench experience by securely holding small and hard-to-manage items. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Always inspect the vise before use to ensure it is in good working condition.
- Keep the work area clean and free from clutter to prevent accidents.
- Use the vise only for its intended purpose and within the specified limits.
- Ensure that the vise is securely mounted to a stable work surface before use.
- Always wear appropriate personal protective equipment, such as safety glasses and gloves, when using the vise.
- Be aware of your surroundings and ensure that no one is in the immediate area while you are operating the vise.
- Do not exceed the maximum width of 1 inch for items being held in the vise.
- Report any unsafe conditions or product malfunctions to the appropriate authorities.

## Specific Safety Precautions for Use

- **Jaw Tensioning:** Use the dual-bolt jaw tensioning system carefully. Adjust the tension gradually to avoid overtightening, which can damage the workpiece.
- **Swivel Mechanism:** When using the swivel mechanism, ensure that the area is clear of obstacles to prevent injury.
- **Handle Removal:** If you choose to remove the jaw tightening handle or swivel locking handle for better access, ensure they are stored safely to prevent accidental injury.
- **Children and Vulnerable Groups:** Keep the vise out of reach of children and ensure that it is used only by individuals who understand how to operate it safely.

## Instructions for Installation and Usage

### Installation

1. **Choose a Suitable Location:** Select a stable and level workbench or surface for mounting the vise.
2. **Secure Mounting:** Use the drilled holes in the cast aluminum base to bolt the vise securely to the workbench. Ensure that it is tightly fastened to prevent movement during use.
3. **Check Stability:** Before using the vise, check that it is firmly attached and does not wobble.

### Usage

1. **Preparing the Workpiece:** Place the item you wish to hold between the jaws of the vise.
2. **Adjusting the Jaws:** Use the jaw tightening handle to close the jaws around the workpiece. Gradually tighten until the item is secure but not overtightened.
3. **Using the Swivel Mechanism:** If you need to change the position of the workpiece, unlock the swivel locking handle and rotate the jaw assembly as needed. Lock the swivel mechanism back in place once the desired position is achieved.
4. **Finishing Up:** Once you are done with your work, release the tension on the jaws and carefully remove the workpiece.

## **Disposal Instructions**

When disposing of the SWIVOLING VISE, please follow local regulations regarding metal and aluminum waste. Ensure that all components are disposed of responsibly to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the SWIVOLING VISE, please refer to the manufacturer's contact information provided with your product packaging. It is important to reach out for support to ensure safe use and address any safety inquiries you may have.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

# About Us

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