

# STAINLESS STEEL NECK TURNING MANDRELS - NECK TURNING MANDREL, SS, 6.5MM (.262")

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Sinclair stainless steel neck turning and expander mandrels for 17 through 50 caliber cartridges are turned from high grade stainless steel on precision turning centers. Turning mandrels are sized .002 inch under bullet diameter and expander mandrels are .001 inch under bullet diameter. The shape and surface of all mandrels is the result of years of experimenting by many expert handloaders. Our Carbide turning mandrels are precision ground from solid carbide stock, which yields even closer tolerances. All carbide mandrels are ground to .002 inch under bullet diameter. Adjustments on our NT-4000 turning tool will be more consistent with carbide mandrels due to the tighter tolerances of the mandrels. Large caliber (35 to 50 caliber) mandrels fit only the Large Caliber Expander Expander Body and NT-5000 Turning Tool.



## Attributes

- Name: [NECK TURNING MANDREL, SS, 6.5MM \(.262"\)](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749001180
- Mfr. No.: NTA26
- Caliber: 264 Caliber, 6.5mm
- Diameter (in): 0.262
- Delivery weight: 0.018kg
- Shipping height: 10mm
- Shipping width: 10mm
- Shipping length: 64mm

## Item details

Made in USA

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# Stainless Steel Neck Turning Mandrels Safety Instruction Guide

## Introduction

Thank you for choosing the Sinclair Stainless Steel Neck Turning Mandrels. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this guide carefully before using the mandrels.

## General Safety Guidelines

- Ensure that all nonfood products, including this mandrel, are used safely and according to the instructions provided.
- Be aware of risks that may not be covered by other EU laws.
- If purchasing online, confirm that the seller complies with safety requirements equivalent to those in physical stores.
- Report any unsafe products or accidents to the relevant authorities.
- Check the EU's Safety Gate platform for updates on recalls and safety information.
- This product is intended for use by individuals with appropriate knowledge of handloading and reloading practices.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including safety glasses, when using the mandrels.
- Ensure that the work area is clean and free from obstructions to avoid accidents.
- Keep the mandrels out of reach of children and vulnerable individuals to prevent misuse or injury.
- Inspect the mandrels for any signs of damage or wear before each use. Do not use damaged mandrels.
- Follow all manufacturer instructions regarding the use and maintenance of the mandrels to ensure safety and performance.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and equipment before starting.
- Ensure that your turning tool is compatible with the mandrel size you are using.

### 2. Installation:

- Insert the mandrel into the turning tool securely, ensuring it is properly aligned.
- Tighten the mandrel according to the manufacturer's specifications to prevent slippage during use.

### 3. Usage:

- Adjust the turning tool settings according to the specifications provided for the mandrel.
- Turn the mandrel slowly and steadily, avoiding excessive force that could lead to damage.
- Monitor the operation closely to ensure that the mandrel is functioning correctly and safely.
- If you notice any unusual sounds or vibrations, stop using the mandrel immediately and inspect it for issues.

### 4. PostUse Care:

- Clean the mandrel after each use to remove any debris or residues.
- Store the mandrel in a safe, dry place, away from children and pets.

## **Disposal Instructions**

- Dispose of the mandrels in accordance with local regulations regarding metal recycling.
- Do not dispose of the mandrels in regular household waste to ensure environmental safety.

## **Contact Information for Further Support**

For any inquiries or further assistance regarding the safety and usage of the Stainless Steel Neck Turning Mandrels, please refer to the contact information provided by your retailer or manufacturer.

Thank you for prioritizing safety while using the Sinclair Stainless Steel Neck Turning Mandrels. Your adherence to these guidelines helps ensure a safe and effective handloading experience.

# About Us

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