

# TITANIUM NITRIDE NECK BUSHINGS - REDDING TITANIUM NITRIDE BUSHING/.267

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Heat treated steel bushings as above, but with the addition of a Titanium Nitride coating to further increase the effective surface hardness and reduce sizing friction. Bushings are available throughout the range of .185" thru .368" in .001" increments. The last three digits of the part (#RD76XXX) denotes bushing size. .185 to .252 .253 to .305 .306 to .368



## Determining Redding Bushing Size

The proper bushing size can be easily determined by measuring the outside neck diameter of your loaded cartridges with a precision micrometer or a dial caliper. Then, simply subtract .001" from the cartridge that had the smallest average neck diameter. This diameter bushing will generally size case necks just enough to create the proper press fit for the bullet.

If you are using a Type "S" style die and not turning the outside of your case necks, we suggest using a bushing .002" smaller than your smallest average neck diameter, and using the expander ball included with your Type "S" die. This size bushing will still give you minimal sizing (maximizing the life of your brass) and the expander ball will insure that each cartridge has the same bullet grip.

Redding has found that when you have cases with neck wall thicknesses on the thin side of the SAAMI tolerance, your fired case will measure considerably larger (.006" to .010" larger) than your loaded rounds. In these circumstances, Redding's tests have shown that a bushing .001" larger (than the loaded round) may give you the desired bullet grip.

## Attributes

- Name: [REDDING TITANIUM NITRIDE BUSHING/.267](#)
- Manufacturer: [REDDING](#)
- Product no.: 749003525
- Mfr. No.: 76267
- Diameter (in): .267
- Delivery weight: 0.045kg
- Shipping height: 3mm
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 611760762673

## Item details

Made in USA

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# Safety Instruction Guide for TITANIUM NITRIDE NECK BUSHINGS

## Introduction

Thank you for choosing the Redding Titanium Nitride Neck Bushings. This guide provides important safety instructions to ensure the safe and effective use of the product. Please read this guide carefully before using the bushings.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the bushings by following all instructions and guidelines provided in this manual.
- **Enhanced Recalls:** Be aware that in the event of a safety issue, standardized recall notices will be issued, and remedies will be provided free of charge.
- **Online Shopping:** If purchased online, ensure that the platform complies with safety requirements similar to physical stores.
- **Special Consumer Focus:** Extra precautions should be taken if the product is used by or around vulnerable groups, such as children.
- **EU Contact Point:** For safety inquiries, refer to the designated EU-based contact point.
- **Rapid Alerts:** Stay informed about any updates on unsafe products through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Hazard Identification:** Improper installation or use may lead to damage or injury. Ensure that the bushings are compatible with your equipment before use.
- **Avoiding Hazards:** Always inspect the bushings for any signs of damage before installation. Do not use the bushings if they are cracked, deformed, or otherwise compromised. Ensure that the bushings are properly secured during use to prevent accidental detachment.

## Instructions for Installation and Usage

1. **Preparation:** Gather all necessary tools and components before beginning the installation. Ensure that the work area is clean and free of any obstructions.
2. **Installation:** Select the appropriate bushing size based on your requirements (sizes range from .185" to .368" in .001" increments). Carefully insert the bushing into the designated area, ensuring a snug fit. Use the appropriate tools to secure the bushing in place, following the manufacturer's recommendations.
3. **Usage:** Once installed, operate the equipment according to the manufacturer's instructions. Monitor the performance of the bushings during use to ensure they are functioning correctly. If any unusual sounds or movements occur, stop using the equipment immediately and inspect the bushings.

## Disposal Instructions

- Dispose of any damaged or worn bushings in accordance with local regulations.
- Do not dispose of bushings in regular household waste if they contain hazardous materials.
- Contact your local waste management authority for guidance on proper disposal methods.

## Contact Information for Further Support

For any questions or concerns regarding the use of the Redding Titanium Nitride Neck Bushings, please refer to the designated EU contact point provided at the time of purchase.

By following these guidelines, you can ensure the safe and effective use of your Redding Titanium Nitride Neck Bushings. Thank you for your attention to these important safety instructions.

# About Us

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