

Donar - Precision Deburrer

The **Wolfskrieger Donar Precision Case Deburrer** is built for reloaders who demand repeatable results from every case they prepare. Its purpose is simple: produce an exceptionally clean, uniform case mouth with minimal effort and without the rough edges often left behind by conventional deburring tools.



Whether preparing carefully selected match brass or processing larger batches, Donar combines precise cutting performance with a fast and straightforward workflow.

Why Deburring Matters

Deburring is a small step with a direct influence on the consistency of finished ammunition. Burrs, sharp edges, and uneven case mouths can interfere with smooth bullet seating and introduce unnecessary variation from one cartridge to the next. A clean, uniform case mouth provides a controlled transition during seating and reduces the risk of damaging the bullet. Donar is designed to make that finish repeatable - case after case.

Carbide Where It Matters

Instead of simple stamped cutters, Donar uses **CNC-machined indexable carbide inserts**. The carbide cutting edges provide excellent sharpness and wear resistance, maintaining consistent performance over extended use. Once one cutting edge is worn, the insert can simply be indexed to a fresh edge. The result is a precise, controlled cut with minimal secondary finishing.

Made in Germany

Donar is manufactured in Germany with a focus on precision, durability, and repeatability. Every element of the design is built around producing the same clean result over and over again - whether used for precision ammunition or high-volume brass preparation.

Flexible by Design

Use Donar manually with a **bit screwdriver** for maximum control, pair it with an **electric drill** for faster processing, or integrate it into a compatible **case prep station** for an efficient bench setup.

From a handful of match cases to large batches of brass, Donar adapts to the workflow without changing the result.

Key Features

1. Precision case-mouth deburring
2. Clean and repeatable cutting results
3. CNC-machined indexable carbide inserts
4. Excellent cutting-edge life
5. Manual or powered operation
6. Compatible with common bit-driven setups
7. Suitable for precision and high-volume brass preparation
8. Manufactured in Germany

DONAR - Tame the Thunder, One Round at a Time.

Attributes

- Name: Donar - Precision Deburrer
- Manufacturer: WOLFSKRIEGER
- Product no.: EU2018758
- Mfr. No.: WKG-1512-BLK
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- UPC: 726529842463

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Donar Precision Deburrer Safety Instruction Guide

Introduction

Thank you for choosing the Donar Precision Deburrer by Wolfskrieger. This product is designed to help you achieve clean and uniform case mouths for ammunition preparation. To ensure safe and effective use of the Donar Deburrer, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always use the Donar Deburrer in accordance with the instructions provided in this manual.
- Keep the Deburrer out of reach of children and vulnerable individuals.
- Inspect the Deburrer before each use to ensure it is in good working condition.
- Do not use the Deburrer for any purpose other than its intended use.
- Ensure that your workspace is clean and free from hazards before using the Deburrer.
- Wear appropriate personal protective equipment (PPE), including safety glasses, to protect your eyes from debris.
- Be cautious when handling sharp edges and cutting tools to avoid cuts or injuries.
- If you notice any damage or malfunction during use, stop immediately and seek assistance.

Specific Safety Precautions for Use

- **Cutting Edge Safety:** The carbide cutting edges are sharp. Handle with care to avoid injury.
- **Manual Operation:** When using the Deburrer manually, ensure that your grip is secure and that you are applying even pressure.
- **Powered Operation:** If using an electric drill, ensure that the drill is compatible with the Deburrer and that you follow all safety guidelines for drill use.
- **Work Area Safety:** Always work in a welllit area to ensure visibility while using the Deburrer.
- **Deburring Process:** Ensure that cases are securely held during the deburring process to prevent slippage and potential injury.

Instructions for Installation and Usage

Manual Use

1. **Preparation:** Gather your cases, the Donar Deburrer, and a bit screwdriver.
2. **Secure the Case:** Hold the case firmly in one hand.
3. **Deburring:** Insert the Deburrer into the case mouth and rotate gently to remove any burrs. Repeat as necessary for a clean finish.

Powered Use

1. **Preparation:** Ensure you have an electric drill compatible with the Donar Deburrer.
2. **Insert the Deburrer:** Attach the Deburrer to the drill following the manufacturer's guidelines.
3. **Deburring:** Secure the case in a vice or with your hand. Turn on the drill and gently insert the Deburrer into the case mouth. Allow the tool to do the work, applying minimal pressure.

Integration into Case Prep Station

1. **Setup:** Follow the manufacturer's instructions to integrate the Donar Deburrer into your case prep station.
2. **Operation:** Use as directed for efficient deburring of multiple cases.

Disposal Instructions

- Dispose of the Donar Deburrer according to local regulations.
- Do not dispose of the Deburrer in regular household waste if it is damaged or broken.
- Check with local waste management services for proper disposal methods for tools and sharp objects.

Contact Information for Further Support

For any inquiries or further assistance regarding the Donar Precision Deburrer, please refer to the manufacturer's contact information provided on the packaging or product documentation.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the Donar Precision Deburrer. Always prioritize safety and adhere to the guidelines to prevent accidents and injuries. Thank you for your attention to these important safety measures.