

Reducer Rings - Reducing Rings, T3, 30mm auf 1", 1Paar

Next-Gen Weight Optimization: The GEN-2 series features an engineered, weight-reduced design that delivers an impressive weight reduction of up to 12% compared to previous generations, without sacrificing any structural rigidity.



Dual Fastener Configurations: Tailor the mount to your operational needs. Available with either low-profile hex nuts for a semi-permanent installation or adjustable, low-snap safety levers for quick-detach (QD) functionality.

Heavy-Duty Clamping Width: Built with a robust 25 mm ring width to provide maximum surface contact and secure clamping force on your optic's tube.

Modular Accessory Platform: Outfitted with the integrated UNIVERSAL interface on the top caps, allowing you to easily attach Picatinny rails, red dot adapter plates, or other tactical accessories.

Attributes

- Name: Reducing Rings, T3, 30mm auf 1", 1Paar
- Manufacturer: ERATAC
- Product no.: EU2018060
- Mfr. No.: T0991-0001
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0991-0001

Table of Contents

- [Startpage](#)
- [English: Reducer Rings Reducing Rings Safety Instruction Guide](#)

Reducer Rings Reducing Rings Safety Instruction Guide

Introduction

Thank you for choosing the Reducer Rings Reducing Rings, T3, 30mm auf 1". This product is designed to optimize weight and enhance your optical equipment's performance. To ensure safe and effective use, please read this safety instruction guide carefully.

General Safety Guidelines

- Always follow the manufacturer's instructions for use and installation.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the product regularly for signs of wear or damage.
- Do not use the product if it appears to be damaged or malfunctioning.
- Follow local regulations for the disposal of this product.

Specific Safety Precautions for Use

- Ensure the reducer rings are compatible with your optical device before installation.
- Use the appropriate tools when installing or adjusting the rings to avoid injury.
- Do not exceed the recommended weight limits when attaching accessories to the rings.
- Avoid using the product in extreme conditions (e.g., high humidity, extreme temperatures) that may affect its performance.
- Always doublecheck the fastening mechanisms to ensure they are secure before use.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools, including a suitable wrench for the hex nuts or safety levers.
- Ensure that the optical device is clean and free from debris.

2. Installation

- Align the reducer rings with the optical device's tube.
- If using lowprofile hex nuts:
 - Place the nuts onto the mounting points and tighten securely using the wrench.
- If using adjustable, lowsnag safety levers:
 - Position the levers in place and ensure they are locked securely.

3. Usage

- After installation, check that the reducer rings are firmly attached.
- Attach any additional accessories as needed, ensuring they are compatible and securely fastened.
- Regularly inspect the assembly during use to ensure everything remains secure.

Disposal Instructions

- When disposing of the Reducer Rings Reducing Rings, ensure that you follow local waste disposal regulations.
- If the product is no longer usable, consider recycling it if possible.
- Do not dispose of the product in household waste if it contains hazardous materials.

Contact Information for Further Support

For any safety inquiries or support regarding the Reducer Rings Reducing Rings, please refer to the manufacturer's contact information provided with the product packaging or on their official website.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities. Enjoy your enhanced optical experience with the Reducer Rings Reducing Rings!