

ZF 5-27X56 - ZC Optics ZF 5-27X56 - Black - MPCT3X - ccw - 10Mil tower - lock

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ZC527

The ZC527 from Zero Compromise Optic sets a new standard for precision binoculars and is considered the benchmark in its class.



Technical data:

- Length of 387mm (15.24 inches) and a weight of only 1075g (37.9 ounces) for a compact and lightweight design
- 35 mil elevation adjustment and 21 mil windage adjustment for precise and reliable adjustments
- Generous field of view of 7m / 100 metres (21ft/100yds) for a first-class view and target tracking
- Excellent light transmission and exceptional resolution for best optical performance
- Also available in FDE (flat dark earth finish) for added versatility and style options

Conclusion: The ZC527 from Zero Compromise Optic redefines the boundaries of precision long-range optics, offering an unrivalled combination of performance, quality and design. With its compact design, precise adjustments and outstanding optical properties, it is the ideal choice for discerning shooters who demand only the best.

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Attributes

- Name: [ZC Optics ZF 5-27X56 - Black - MPCT3X - ccw - 10Mil tower - lock](#)
- Manufacturer: [ZCO Zero Compromise Optics](#)
- Product no.: BRD730066
- Mfr. No.: ZCO4000616
- Click Value: 0.1 Mil
- Color: Black
- Max Magnification: 27x
- Min. Magnification: 5x
- Objective Size: 56mm
- Reticle: MPCT 3X
- Scope Tube Diameter: 36 mm
- Delivery weight: 3kg

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ZCO Zero Compromise Optics ZF 527X56 Safety Instructions

Introduction

Thank you for choosing the ZCO Zero Compromise Optics ZF 527X56. This guide provides essential safety instructions to ensure the safe and effective use of your optic. Please read this guide carefully before using the product to understand the safety precautions and proper handling.

General Safety Guidelines

- Always handle the optic with care to avoid damage.
- Ensure that the optic is mounted securely on your firearm before use.
- Use the optic only for its intended purpose, which is for aiming and targeting in shooting sports.
- Keep the optic out of reach of children and unauthorized users.
- Regularly inspect the optic for any signs of damage or wear. If damaged, cease use immediately and seek professional assistance.
- Follow all local laws and regulations regarding the use of firearms and optics.

Specific Safety Precautions for Use

- Ensure that you are familiar with the operation of the optic before using it in the field.
- Do not look directly at the sun through the optic, as this may cause permanent eye damage.
- Always keep the optic lens clean and free of obstructions for optimal performance.
- When adjusting the elevation and windage, make small adjustments and check the impact before making further changes.
- Use appropriate eye protection while shooting to prevent injury.
- Keep fingers away from the trigger until ready to shoot.

Instructions for Installation and Usage

Installation

1. Mounting the Optic:

- Ensure that your firearm is unloaded before starting the installation.
- Select a suitable mounting base that fits your firearm.
- Align the scope rings with the mounting base and secure them using the provided screws.
- Ensure that the optic is level and properly aligned with the firearm's bore.

2. Adjusting the Optic:

- Once mounted, look through the optic and adjust the focus for clarity.
- Use the elevation and windage turrets to zero in on your target. Turn the turret in the indicated direction as per the manufacturer's instructions.

Usage

- When ready to shoot, take a stable shooting position.
- Look through the optic and align the reticle with your target.
- Adjust your aim as necessary and squeeze the trigger gently to fire.
- After firing, observe the target to assess the impact and make necessary adjustments to the optic.

Disposal Instructions

- Dispose of the optic in accordance with local regulations.
- Do not dispose of the optic in regular household waste.
- If the optic is damaged beyond repair, consult local waste management guidelines for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety or product support, please consult the manufacturer's website or contact your retailer. Ensure you have your product details ready for assistance.

Thank you for following these safety instructions. Your adherence to these guidelines will contribute to a safer shooting experience with your ZCO Zero Compromise Optics ZF 527X56.

About Us

Brownells Deutschland

**Brownells Deutschland - Einer der größten Lieferanten für Waffenteile,
Büchsenmacherwerkzeug & Schießsportzubehör**

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