

ACI-Angle Cosine Indicator - SWK-Holder mit Bubble Level for D36

[Rifle Parts](#) > [Sights](#) > [Sight Sets](#)

High-Angle Trajectory Correction: Precision shooting at extreme long ranges or steep uphill/downhill angles demands precise trajectory adjustments to compensate for gravity's altered effect on bullet flight. The integrated Angle Cosine Indicator (ACI) provides immediate data required to calculate exact holdovers or turret corrections.



Eliminate Rifle Cant: The highly visible bubble level assists the shooter in maintaining a perfectly level platform, eliminating horizontal impact drifts caused by subtle weapon canting.

Seamless UNIVERSAL Integration: Designed to mount directly to the ERATAC UNIVERSAL interface, this compact unit retrofits onto your existing setup without requiring you to shift or reinstall your riflescope. Its minimalist footprint makes it fully compatible with ultra-short main tube optics, such as the Schmidt and Bender PMII.

Optimized Ergonomic Placement: The ACI is strategically positioned at the optical centerline to virtually eliminate parallax viewing errors, ensuring the entire scale remains readable while behind the rifle. The layout is engineered to clear left-side illumination dials, allowing operators to check data instantly while in the shooting position.

Duty-Grade Submersible Reliability: Manufactured to rigorous Mil-Spec standards, the unit is fully waterproof and submersible up to a depth of 1 meter for 35 minutes.

Unobstructed Turret Visibility: The integrated bubble level features a precise lateral offset, guaranteeing an entirely clear, line-of-sight view to your main elevation turret adjustments.

Attributes

- Name: [SWK-Holder mit Bubble Level for D36](#)
- Manufacturer: [ERATAC](#)
- Product no.: EU2018068
- Mfr. No.: T0940-0001
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0940-0001

Table of Contents

- [Startpage](#)
- [ACIAngle Cosine Indicator SWKHolder with Bubble Level Safety Instructions](#)
- [About Us](#)

ACIAngle Cosine Indicator SWKHolder with Bubble Level Safety Instructions

Introduction

Thank you for choosing the ACIAngle Cosine Indicator SWKHolder with Bubble Level for D36. This product is designed to enhance your shooting experience by providing precise trajectory corrections and ensuring a stable shooting platform. It is essential to understand the safety guidelines and instructions for proper use to ensure your safety and the safety of others.

General Safety Guidelines

- Always handle the product with care to avoid damage and ensure optimal performance.
- Keep the product out of reach of children and vulnerable individuals to prevent accidents.
- Regularly inspect the product for any signs of wear or damage before use.
- Use the product only for its intended purpose as described in this manual.
- Follow all local laws and regulations regarding the use of shooting equipment.

Specific Safety Precautions for Use

- Ensure that the bubble level is correctly calibrated before each use to maintain accuracy.
- Always check the stability of your shooting platform to prevent unintended movement during shooting.
- Avoid using the product in extreme weather conditions that may impair visibility or functionality.
- Do not attempt to modify or disassemble the product, as this may compromise its safety features.
- Be aware of your surroundings and ensure a safe shooting environment before use.

Instructions for Installation and Usage

Installation

1. Mounting the ACI:

- Align the ACIAngle Cosine Indicator with the ERATAC UNIVERSAL interface on your rifle.
- Securely attach the unit without forcing it to avoid damage.

2. Calibration:

- Before each use, ensure the bubble level is centered and indicates a level position.
- Adjust if necessary to ensure accurate readings.

Usage

1. Adjusting for Trajectory:

- Use the integrated Angle Cosine Indicator to determine the angle of your shot.
- Calculate holdovers or turret corrections based on the provided data.

2. Maintaining Level:

- Regularly check the bubble level during shooting to ensure the rifle remains level.
- Make adjustments as needed to avoid horizontal impact drifts.

3. Observing Turret Visibility:

- Ensure clear visibility to the elevation turret adjustments while using the ACI.
- Position yourself to have an unobstructed view of the bubble level and turret.

Disposal Instructions

- Dispose of the product in accordance with local regulations for electronic waste.
- Do not dispose of the product in regular household waste.
- If the product is no longer functional, consider recycling it at an authorized facility.

Contact Information for Further Support

For any safety inquiries or product support, please refer to the contact information provided with your product packaging or visit the manufacturer's website.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with the ACI Angle Cosine Indicator SWK Holder with Bubble Level for D36. Always prioritize safety and proper usage to enjoy the full benefits of this precision shooting accessory.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk