

1-8x24 Exos - 1-8x24 Exos LM CQB2 1cm cw Posicon CT / Posicon CT

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The 1-8x24 Exos is a mission-tailored optic engineered for uncompromising short-range performance, built with precision and designed for high-intensity scenarios. With its patented Close-Combat Mode (CC-Mode), genuine 1× magnification and parallax set at 7 m provide effortless target acquisition at the closest of ranges, and from 1.1× onward the parallax shifts to 100 m for seamless transition to mid-range engagement.

A generous exit pupil ensures swift visual acquisition, while the daylight-visible FlashDot illuminated reticle (second focal plane) remains distinct even during rapid shoulder-to-cheek transitions.

The scope is optimal for driven hunts and tactical operations alike, and with the optional CQB reticle it adapts readily for competitive shooting.

Available in a retrofit compatible TMR version, the 1-8x24 Exos accommodates an optional Throw Lever for faster magnification adjustments on the fly.

Technically, this model features:

Magnification range: 1-8×

Second focal plane (2. FP) reticle

30 mm main tube diameter, 24 mm objective lens, length 293 mm (11.54 in)

Weight: 595 g (20.99 oz)

Field of view: 35.3-4.9 m @100 m (105.9-14.7 ft @100 yd)

Click value: 1 cm @100 m; Elevation internal adjustment range up to 410 cm

@100 m; Windage internal up to 305 cm @100 m; External ±152 cm @100 m

Constructed with premium craftsmanship in Germany and finished in black,

the 1-8x24 Exos is a precision instrument ready for dynamic applications

where speed, clarity and reliability are non-negotiable.

NO IMAGE
AVAILABLE

Attributes

- Name: [1-8x24 Exos LM CQB2 1cm cw Posicon CT / Posicon CT](#)
- Manufacturer: [SCHMIDT U. BENDER](#)
- Product no.: EU2015716
- Mfr. No.: 780-811-918
- Colour: Black
- Delivery weight: 2kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 450mm
- EAN: 4060537047134

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Safety Instructions for the 18x24 Exos LM CQB2

Introduction

Thank you for choosing the 18x24 Exos LM CQB2. This product is designed for highperformance applications in dynamic environments. To ensure your safety and the safe use of this optic, please read and follow these safety instructions carefully.

General Safety Guidelines

- **Product Safety:** Ensure safe use of this optic by following all instructions. This product complies with EU safety regulations.
- **Enhanced Recalls:** Be aware of standardized recall notices. If you receive a recall notice, follow the instructions provided for a remedy.
- **Online Shopping:** If purchased online, ensure that the seller complies with safety requirements.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors.
- **EU Contact Point:** For safety inquiries, please ensure you have access to the appropriate contact information.
- **Rapid Alerts:** Stay informed about updates on unsafe products via the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Avoid Eye Injury:** Never look directly at the sun or any bright light source through the optic.
- **Secure Mounting:** Ensure the optic is securely mounted on your firearm to prevent accidents.
- **Check for Damage:** Regularly inspect the optic for any signs of damage or wear. Do not use if damaged.
- **Proper Handling:** Always handle the optic with care. Avoid dropping or subjecting it to rough treatment.
- **Environmental Conditions:** Use the optic only within the specified temperature and humidity ranges to ensure optimal performance.
- **Maintenance:** Follow manufacturer guidelines for cleaning and maintenance to ensure longevity and performance.

Instructions for Installation and Usage

- **Installation:**

1. Ensure your firearm is unloaded before installing the optic.
2. Select a suitable mounting location on your firearm.
3. Secure the optic using the provided mounting hardware, ensuring it is tightly fastened.
4. Check alignment and make adjustments as necessary.

- **Usage:**

1. Adjust the magnification by using the Throw Lever, if equipped.
2. For CloseCombat Mode (CCMode), ensure the parallax is set to 7 m for optimal shortrange targeting.
3. Familiarize yourself with the FlashDot illuminated reticle for visibility in various lighting conditions.
4. Practice target acquisition and transitions in a safe environment before using in the field.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the product in accordance with local regulations regarding electronic waste.
- **Battery Disposal:** If your optic uses batteries, ensure they are disposed of properly at designated recycling points.

Contact Information for Further Support

For any inquiries or support related to the 18x24 Exos LM CQB2, please refer to the appropriate contact channels provided by your retailer or manufacturer. Stay informed about safety updates and product recalls through official channels.

By following these guidelines, you can ensure that your experience with the 18x24 Exos LM CQB2 is safe and enjoyable. Thank you for your attention to these important safety instructions.

About Us

Brownells UK

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

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