

1-8x24 Exos - 1-8x24 Exos LM FD7 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 1x magnification and parallax set at 7 m provide effortless target acquisition at the closest of ranges, and from 1.1x 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: 1-8x

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 FD7 1cm cw Posicon CT / Posicon CT](#)
- Manufacturer: [SCHMIDT U. BENDER](#)
- Product no.: EU2015715
- Mfr. No.: 780-811-708
- Colour: Black
- Delivery weight: 2kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 450mm
- EAN: 4060537020953

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Safety Instruction Guide for 1-8x24 Exos

Introduction

Thank you for choosing the 1-8x24 Exos. This guide provides important safety instructions to ensure the safe and effective use of your optic. Please read this guide carefully before using the product.

General Safety Guidelines

- Always follow the manufacturer's instructions for safe use.
- Inspect the product for any damage before use. Do not use if damaged.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform regularly.

Specific Safety Precautions for Use

- **Magnification and Parallax:** Be aware of the magnification settings and parallax adjustments. Ensure the setting is appropriate for your shooting distance.
- **FlashDot Reticle:** The illuminated reticle can be bright. Avoid looking directly at bright light sources when using the scope.
- **Weight Considerations:** The scope weighs 595 g (20.99 oz). Ensure your firearm can support this weight without compromising balance and handling.
- **Environmental Conditions:** Avoid using the scope in extreme weather conditions that may affect performance. Ensure it is dry and free from moisture before use.
- **Maintenance:** Regularly clean the lens and body to maintain clarity and functionality. Use appropriate cleaning materials to avoid scratches.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded before installation.
- Mount the scope securely to the rifle using compatible mounting rings or bases.
- Adjust the scope position for optimal eye relief.
- Tighten all screws and mounts according to the manufacturer's specifications.

2. Usage:

- Adjust the magnification to the desired level using the Throw Lever if equipped.
- Set the parallax adjustment according to the shooting distance.
- Use the CloseCombat Mode (CCMode) for quick target acquisition at close ranges.
- Transition to midrange engagement by adjusting the magnification and parallax settings as needed.
- Always keep the scope pointed in a safe direction when not in use.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Check for any specific disposal requirements for electronic components and batteries if applicable.

Contact Information for Further Support

For any safety inquiries or assistance regarding the 1-8x24 Exos, please refer to the manufacturer's website or customer service resources.

By adhering to these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your 1-8x24 Exos optic. Thank you for your attention to safety.

About Us

Brownells UK

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

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