

# 5-45x56 PM II High Power - 5-45x56 PM II High Power LP TREMOR3 1cm ccw DT II+ MTC LT / ST II ZC LT

[Optics & Mounting](#) > [Scopes](#) > [Rifle Scopes](#)

The 5-45×56 PM II High Power is a professional-grade precision optic that merges a high-performance rifle scope with spotting-scope capability. Designed for observation and ultra-long-range engagement, its enormous 9× zoom range (5-45×) makes it equally at home on reconnaissance, match, or tactical platforms where both identification and shot-making accuracy are required.

Engineered for extreme clarity and reach, the 56 mm objective delivers excellent light gathering while the optical system maintains a large usable field of view across the entire zoom range — allowing fast situational awareness at low magnification and razor-sharp detail at high power. The reticle sits in the first focal plane, so hold-offs and subtensions remain precise at any magnification. The model features robust, lockable turrets with fine 0.1 mrad click values and very large usable internal adjustment ranges tailored for extreme-range correction.

Built on a rugged 34 mm main tube, the High Power is constructed for demanding environments: it is fully weatherproof, fogproof and shock-resistant. Despite its long reach, the design balances mechanical strength with practical ergonomics for field use.

## Standout Features

- Exceptional 5-45× magnification range for combined observation and precision shooting
- Large 56 mm objective for outstanding light transmission and image resolution
- First focal plane reticle for accurate ranging and holdover at any magnification
- Precision turrets with 0.1 mrad click value and extensive elevation/windage adjustment range
- Side/parallax adjustment for crisp focus from mid-range to extreme distances
- High optical transmission (~90%) and illuminated reticle options for low-light operations
- Robust 34 mm tube, weatherproof and built for professional use

## Key Specifications

- Magnification: 5-45×
- Objective diameter: 56 mm
- Main tube diameter: 34 mm
- Field of view: approx. 7.8-0.9 m @ 100 m
- Exit pupil: approx. 8.8-1.2 mm
- Eye relief: 90 mm
- Length: approx. 434 mm
- Weight: approx. 1,130 g
- Reticle: FFP (various tactical reticle options)
- Click value: 0.1 mrad
- Elevation adjustment range: ~27 mrad (internal ~29.6 mrad)
- Windage adjustment range: ±6 mrad (internal ~21.1 mrad)

NO IMAGE  
AVAILABLE

Parallax: adjustable

Illumination levels: multiple (illuminated reticle available)

Optical transmission: ~90%

Designed and manufactured to professional standards, the 5-45×56 PM II High Power is the go-to optic for operators and precision shooters who require unmatched versatility, extreme reach and uncompromising optical and mechanical performance.

## Attributes

- Name: [5-45x56 PM II High Power LP TREMOR3 1cm ccw DT II+ MTC LT / ST II ZC LT](#)
- Manufacturer: [SCHMIDT U. BENDER](#)
- Product no.: EU2015998
- Mfr. No.: 666-911-532-L7-I5
- Colour: Black
- Delivery weight: 2kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 450mm
- EAN: 4060537036640

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for the 5-45x56 PM II High Power](#)
- [About Us](#)

# Safety Instruction Guide for the 5-45x56 PM II High Power

## Introduction

Thank you for choosing the 5-45x56 PM II High Power. This precision optic is designed for professional use, providing exceptional performance for observation and shooting. To ensure safe and effective use of this product, please read and follow the safety guidelines outlined in this document.

## General Safety Guidelines

- **Product Safety:** This product is designed to be safe for use. Always ensure that you are using the optic in accordance with the guidelines provided.
- **Enhanced Recalls:** In the unlikely event of a recall, you will be notified through standardized notices. Please remain informed about any updates regarding the product.
- **Online Shopping:** If purchased online, ensure that the platform complies with safety requirements similar to those of physical stores.
- **Special Consumer Focus:** Extra precautions are recommended for vulnerable groups, including children. Keep the product out of reach of children.
- **EU Contact Point:** For any safety inquiries, please refer to the designated EU contact point.
- **Rapid Alerts:** Stay updated on product safety through the EU's Safety Gate platform, which provides rapid alerts on unsafe products.

## Specific Safety Precautions for Use

- Always inspect the optic before each use for any signs of damage or wear.
- Use the optic only for its intended purpose; misuse may result in injury or damage.
- Avoid using the optic in extreme weather conditions unless it is specifically designed for such use.
- Do not attempt to disassemble or modify the optic. This may void the warranty and compromise safety.
- Use protective covers when the optic is not in use to prevent dust and moisture from entering the system.
- Ensure that the optic is securely mounted to the firearm before use to prevent accidents.
- Do not look directly at the sun through the optic, as it may cause permanent eye damage.

## Instructions for Installation and Usage

### 1. Installation:

- Carefully read the installation instructions provided by the manufacturer.
- Ensure that the mounting surface is clean and free of debris.
- Use the appropriate tools to securely attach the optic to the firearm.
- Check that all screws and mounts are tightened properly before use.

### 2. Usage:

- Adjust the magnification according to your needs, ensuring that the reticle is in focus.
- Utilize the side/parallax adjustment for optimal clarity based on your distance from the target.
- Maintain a proper shooting position to ensure stability while using the optic.
- Regularly check and adjust the elevation and windage settings as needed for accuracy.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations concerning electronic waste.
- Remove any batteries and dispose of them separately, following the guidelines for battery disposal.
- Do not dispose of the product in regular household waste.

## **Contact Information for Further Support**

For any further inquiries or support regarding the 5-45x56 PM II High Power, please refer to the manufacturer's contact information provided at the time of purchase.

By following these guidelines, you can ensure the safe use of the 5-45x56 PM II High Power. Thank you for your attention to safety, and enjoy your experience with this highperformance optic.

# 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](http://www.brownells.co.uk)