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Falke Pro Series 1-8x24 SAS MRAD FFP Scope

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SPECIALE
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SKU	Designation	French Law	Twilight fact Min	Twilight fact Max	Tuning 100m	Elevation stroke (MoA)	Windage stroke (MoA)	Focus	MSRP
OP6870	Falke Pro Series 1-8x24 SAS MRAD FFP Scope	Vente libre	4.9	13.86	1/10 Mrad	35	35	Yes	945.00 € incl. tax

An LPVO 1-8x FFP with illuminated SAS reticle, designed to combine fast acquisition and precision.

The **Falke Pro Series 1-8x24 SAS** is a 34mm tube **LPVO FFP scope** offering true 1x to 8x magnification. Its illuminated 22-level SAS reticle and 0.1 MRAD adjustments allow for quick transitions from close-range shooting to more precise medium-range targeting.

- **Type:** LPVO glasses
- **Magnification:** 1-8x
- **Lens diameter:** 24 mm
- **Tube diameter:** 34 mm
- **Eyepiece diameter:** 44 mm
- **Focal plane:** first FFP focal plane
- **Reticle:** SAS Sport Aiming Sight
- **Reticle graduation:** MRAD
- **Illuminated reticle:** yes
- **Brightness levels:** 22
- **Value of one click:** 0.1 MRAD
- **Windage/elevation adjustment range:** 35 MOA
- **Recoil resistance advertised:** up to .50 BMG
- **Optics:** multi-coated lenses
- **Weight:** 567 g
- **Power supply:** 1 CR2032 battery
- **Reference:** FAL32-0025

A 1-8x LPVO for great versatility

With its **1x to 8x** magnification range, this optic covers a particularly wide spectrum of applications. The true 1x magnification allows for rapid target acquisition at close range. By progressively rotating the ring up to 8x, the shooter benefits from a magnified image, enabling finer observation and aiming at medium range.

This is the whole point of the **LPVO** concept: to keep on the same platform a fast optic with low magnification and to have, in a few seconds, a significantly higher level of magnification.

SAS reticle in the foreground focal plane

The **SAS Sport Aiming Sight reticle** is positioned in the **first focal plane (FFP)** . Therefore, the reticle changes proportionally with the image as the magnification changes. Its graduations thus maintain their angular consistency across the entire magnification range.

Its design combines a highly visible central circle at low magnification with finer reference points that become usable at magnifications up to 8x. This architecture allows for quick reading of the center while providing additional information for corrections.

MRAD graduations and 0.1 MRAD clicks

The settings use a value of **0.1 MRAD per click** . The metric system facilitates the correlation between corrections made on the turrets and the indications displayed in the reticle.

The advertised adjustment range for windage and elevation reaches **35 MOA** . This range is intended for initial optical adjustment and subsequent corrections based on the configuration used.

22 levels of illumination

The reticle features **22 brightness levels** . This wide range allows for fine-tuning the illumination intensity according to ambient light and target contrast.

In practice, the illuminated circle becomes particularly useful at low magnification: the eye immediately identifies the central area of the reticle. Power is supplied by a **CR2032 battery** , a common and readily available size.

34mm tube and 24mm lens

The design is based on a **34mm tube** paired with a 24mm objective lens and a 44mm eyepiece. This tube diameter necessitates the use of rings or a one-piece mount specifically designed for a 34mm telescope.

Multi-coated lenses are designed to deliver a bright, high-contrast image, even when conditions become less favorable.

A structure designed to withstand the setback

Weighing in at 567g, the scope maintains a particularly robust construction. **Falke** advertises shock and recoil resistance up to **.50 BMG** , demonstrating the level of mechanical strength sought for this Pro Series.

The housing is also designed to withstand water and harsh conditions. This results in a **versatile shooting optic** , suitable for use on platforms regularly in the field and at the shooting range.

FAQ

Is the reticle of the Falke Pro Series 1-8x24 in the first focal plane?

Yes. The SAS reticle is positioned in the first focal plane (FFP). Its apparent size changes with magnification so that its graduations maintain their angular consistency.

What is the value of one click on this Falke scope?

Each click corresponds to 0.1 MRAD. The reticle also uses MRAD graduations, which makes reading and applying corrections easier.

Which mount should I choose for the Falke 1-8x24 SAS?

This scope has a 34mm tube. It therefore requires rings or a one-piece mount compatible with a 34mm scope body.

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