



SKU	Designation	French Law	Twilight fact Min	Twilight fact Max	Tuning 100m	Elevation stroke (MoA)	Windage stroke (MoA)	Field max 100 m	MSRP
OPA416X	Primary Arms classic 4-16x44mm SFP Rifle Scope - mil dot	Vente libre	13.26	26.53	1/4 MoA	30	30	2.33	310.00 € incl. tax 217.00 € incl. tax

### Versatility and precision for medium and long range shooting.

The **Primary Arms Classic 4-16x44 MIL-Dot** is a variable magnification riflescope ideal for demanding shooters seeking long-range accuracy.

- **Magnification:** 4x to 16x
- **Objective diameter:** 44 mm
- **Focal plane:** Second focal plane (SFP)
- **Reticle:** Red illuminated MIL-Dot
- **Click Value:** 1/4 MOA
- **Field of vision (100 m):** 28.75 to 2.33 m
- **Mounting:** 30 mm tube
- **Length:** 36.3 cm
- **Weight:** 666 g

### Versatility for precision shooting

Designed for shooters seeking reliable optics, this scope offers **4x to 16x magnification**, perfect for adapting to different shooting distances. Whether for **target practice at 100 meters** or longer engagements, this scope will provide effective support.

### Illuminated MIL-Dot Reticle

The **MIL-Dot** reticle, used in the military, allows for **precise distance estimation** and corrections without relying on a specific BDC system. The red illumination facilitates **aiming in low-light conditions** without

compromising target clarity.

## Second Focal Plane

The **Primary Arms Classic 4-16x44** features a reticle positioned in **the second focal plane**, meaning it maintains a constant size regardless of the zoom level. In practice, this provides excellent **reticle readability** at all distances, without any bothersome thickness at high magnification or excessive thinness at low zoom. This type of configuration is particularly well-suited to target or recreational **shooting** at varying distances, where comfortable and rapid target acquisition is paramount. **However, note that** the reticle markings (MIL-Dot graduations) only maintain their metric accuracy at maximum magnification, meaning ballistic corrections must be made at this level for perfect consistency.

## Touchscreen and lockable turrets

The adjustment turrets offer **tactile and audible 1/4 MOA clicks**. Their **locking function** with resettable zero ensures your settings are reliably maintained, even during frequent handling or transport.

## Lateral parallax adjustment

The side parallax adjustment button allows you to eliminate errors at long range while maintaining a **sharp image** and a **shift-free reticle**. An essential feature for long-range precision shooting.

## Sustainable construction

The **Primary Arms Classic 4-16x44** is designed to withstand **shocks, humidity, and temperature variations**. Its one-piece body made of aircraft-grade aluminum and **nitrogen filling** ensure long-lasting fog resistance.

- **Reticle type:** MRAD MIL-Dot
- **Backlight:** Red (not compatible with night vision)
- **Parallax adjustment:** Lateral
- **Windage/elevation adjustment:** 30 MOA
- **Power supply:** CR2032 battery
- **Warranty:** Lifetime

## Frequently Asked Questions

- **Is the scope compatible with 30mm mounts?**  
Yes, it is designed to be mounted on 30mm diameter clamps or rails.
- **Is the MIL-Dot reticle suitable for long-range shooting?**  
Yes, the MIL-Dot reticle allows you to estimate distances and compensate for long-range shots.
- **Is the goggle waterproof and fog-resistant?**  
Yes, it is nitrogen-filled and sealed to resist water, shocks, and fogging.

*Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.*