



Plus de visuels disponibles sur le site



NOUVEAU

SKU	Designation	French Law	Twilight fact Min	Twilight fact Max	Tuning 100m	Elevation stroke (MoA)	Windage stroke (MoA)	Focus	MSRP
OCF2050	MICRODOT FIBER 2.5-10x50	Vente libre	11.18	22.36	1/4 MoA	75	75	No	329.00 € incl. tax

Fiber optic illuminated reticle.

Optimize your shooting sessions with the Microdot Fiber 2.5-10x50 scope. With its variable magnification from 2.5 to 10x and its illuminated 50 mm objective, it ensures precise shots, even at long distances. The parallax adjustment (AO) and the Mil-Dot reticle guarantee clear aiming and quick adjustment. The Fiber range has a reticle illuminated by fiber optics.

Technical characteristics:

- **Magnification:**
- **Lens diameter:**
- **Reticle Type:**
- **Parallax adjustment:**
- **Turrets:**
- **Body:**
- **Nitrogen purged**
- **Waterproof:**
- **Accessories included:**
- **Recommended use:**

The Microdot First 4-16x50 AO riflescope is designed to meet the needs of recreational shooters seeking power, clarity and precision. Its adjustable magnification from 4 to 16x allows you to adapt to different shooting distances, whether it is close range or long range.

Its wide 50mm objective lens captures maximum light, ensuring a clear image even in low light conditions. The parallax adjustment (AO - Adjustable Objective) eliminates aiming errors, essential for precise shots at different distances.

The Mil-Dot reticle makes it easy to estimate distances and calculate fire correction. Manual windage and elevation adjustment turrets provide quick and precise adjustment in the field.

Made from lightweight, durable aluminum, this scope is built to withstand the rigors of recreational shooting. Splash and shock resistant, it ensures optimum durability. Easy to mount with the included collars, it is perfect for air rifles and .22LR small arms.

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.