

FALX Optics 20-60×60

Applications: Ideal for long-distance daylight observations—especially for terrestrial use.

Design & Handling:

- Lightweight and user-friendly, includes a carrying case and a tabletop tripod for stability.
- Central focusing with a conveniently located rotating knob near the eyepiece.
- Extendable sunshade on the objective lens to reduce glare and reflections.
- Twist-up eyecup for comfort when wearing spectacles.
- Waterproof build for reliable outdoor use.



Optical Features:

- Magnification: 20× – 60× with smooth zoom ring control.
- Protective caps: screw-on eyepiece cover and clip-on objective lens cover (hard synthetic construction for robust protection).

Spotting Scope includes the following technical details:

Magnification: 20–60×

Objective Lens Diameter: 60 mm

Exit Pupil Diameter: 3 mm (at 20×) down to 1 mm (at 60×)

Eye Relief: 15 mm (low mag) to 11 mm (high mag)

Prism Type: BK7 Roof Prism

Optical Design: 7 elements in 4 groups

Field of View (Angular): 2° at 20× to 1° at 60×

Field of View (Linear): Approximately 105 ft to 52.5 ft per 1,000 yds

Minimum Focus Distance: About 7.3 m (24 ft)

Lens Coating: Fully Multi-Coated (FMC)

Dimensions: 36.5 × 12.6 × 7.5 cm (14.37 × 4.96 × 2.95 in)

Weight: ~0.63 kg (1.39 lb)

Included Accessories: Metal tripod, phone adapter, and carrying bag