



HENSOLDT Spotter 42

The Spotter 42 is designed for the tactical requirements of sniper teams and long-range reconnaissance.

The wide magnification range (6-42x) enables both high detail resolution and the use of night vision attachments.

The available basic accessories offer various options for add-on adaptations and tripod connections.



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Optical data	Spotter 42
Magnification (M)	6-42x60 / 7x Variator
Field of View (FoV)	112 m / 6,3° @ 6x // 17 m / 1° @ 42x
Eye relief	ca. 30 mm
Focus range	50m - ∞
Diopter adjustment	+3 / -3
Focal length	Total length: 380 mm
Weight	incl. assembly (without Pica Rails): 1.516 g
Connection thread	Lens and eyepiece side for optional accessories
Reticle	Tremor 4, first focal plane
Reticle illumination	Partial line illumination, infinitely variable brightness control
Battery	CR 2032 / 3V Button cell battery
Laser Damping Filter (LDF)	integrated 780 nm - 1400 nm OD2 1400 nm - 1600 nm OD3,2
Vis. Transmission Spotter with LDF	> 75%
MIL STD Environmental Test	STANAG 4370 / DIN ISO 9022 excerpts
Accessories	<ul style="list-style-type: none"> • Linear Polarizing Filter • Lens hood Spotter 42 • Picatinny adapter rail Spotter 42 • Picatinny tripod mount Spotter 42 (ARCA-SWISS compatible) • Rail with tripod thread Spotter 42 (ARCA-SWISS compatible) • Optics cleaning kit • Insert bag and carrying strap

