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50/172 guiding telescope with a helical microfoot. It has a 1.25" output and a T-2 thread. Included \varnothing guiding telescope approx. 50 mm $f = 172$ with 1.25" and T2 output \varnothing frame for adjustment without adjustment \varnothing dovetail type foot \varnothing can be used as a straightforward optical finder (blades with 40 mm - 6 mm / 1.25" focal length eyepieces, with all of the dozens of tests we have tested, no blades after attaching the 90° / 1.25") Technical parameters \varnothing Diameter: 50 mm \varnothing Focal length: 172 mm \varnothing lighted: $f / 3.44$ \varnothing Optical construction: an achromatic doublet with an air gap, MC \varnothing Sharpening system: helical microprocessor with millimeter pitch (change of focus without the rotation of the frame) \varnothing Tube material: aluminum \varnothing Length of the tube: 205 mm \varnothing Tube weight: 590 g (set) Warranty 2 years