



Microfocuser allowing precise focusing for astrophotography. Slid in the 2" end, ended with M48x0.75 thread. ∅ mounting from the telescope side: 2" ∅ camera mount: M48 * 0.75 ∅ accuracy of setting the position on the rotary scale: 1 mm (smallest plot), 0.5 mm (evaluation method) ∅ precision of setting the length of the connector: 0.1 mm (the smallest piece), 0.05 mm (the evaluation method) ∅ length of the telescope nose: 32 mm ∅ Maximum diameter of the tube: 70 mm ∅ total length (min / max): 92 - 131 mm ∅ weight: 265 g