

TECHSPEC® 17.5mm - 25mm Length, S-Mount Fine Focus Tube



Stock #63-953 **14 In Stock**

⊖ 1 ⊕ C\$100⁰⁰

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Volume Pricing

Qty 1-4	C\$100.80 each
Qty 5-9	C\$89.74 each
Qty 10-25	C\$83.02 each
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General

Fine Focus Tube **Type:**
Extension Tube (Adjustable) **Function:**

Physical & Mechanical Properties

17.5 - 25.0 **Extension Length (mm):**

10.0 Clear Aperture CA (mm):

20.0 Outer Diameter (mm):

Threading & Mounting

S-Mount Thread Type:

M10 x 0.5 Barrel Thread:

Regulatory Compliance

[Compliant](#) RoHS 2015:

[View](#) Certificate of Conformance:

[Compliant](#) Reach 235:

Product Details

- Finely Threaded Internal Barrel for Fine Focus Adjustments
- Inner Diameter Baffle Thread for Stray Light Reduction
- Knurled Lip on Female End for Controlled Adjustments

TECHSPEC® C, S, and T-Mount Fine Thread Focus Tubes are used for making precision adjustments to optical element positions within a system. These tubes feature an outer barrel with male C, S, or T-Mount thread at the base end and a finely threaded interior barrel to allow for fine focusing. The secondary barrel has a female S, C, or T-Mount thread, knurled ring at the front end for easy adjustment, and a threaded interior for light baffle. Set screws can be used to fix the extension position. TECHSPEC C, S, and T-Mount Fine Thread Focus Tubes offer different extension length options to meet specific application demands.

Note: Compatible Allen wrenches for C, S, and T-Mount Fine Thread Focus Tubes ([#56-271](#), [#55-452](#), and [#58-637](#), respectively) sold separately.

Technical Information

