

TECHSPEC® Fine Focus Tube SM1



Fine Focus Tube ID1, #35-762

Stock **#35-762** **20+ In Stock**

\$83.30

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General

Extension Tube (Adjustable) **Function:**

Physical & Mechanical Properties

20.0 - 30.0 **Extension Length (mm):**

18.0 **Clear Aperture CA (mm):**

Anodized Aluminum **Construction:**

30.0 **Outer Diameter (mm):**

Threading & Mounting

1.035 x40 TPI (SM1) **Thread Type:**

M21.5 x0.5 **Barrel Thread:**

Regulatory Compliance

[Compliant](#) **RoHS 2015:**

[View](#) **Certificate of Conformance:**

Product Details

- Ideal for Variable Spacing Along the Optical Axis of SM1 or SMD5 Systems
- Anti-Reflection Processing for Reduced Stray Light
- Built-in Set Screw for Focus Locking

The TECHSPEC® SMFine Focus Tubes provide smooth and precise spacing adjustment in any SM1 or SMD5 lens tube system. TECHSPEC SMFine Focus Tubes are ideal for use with TECHSPEC SMLens Tubes to provide fine adjustment to system length, and can be locked with the integrated set screw. These fine focus tubes utilize SM1 (1.035" x40 TPI) or SMD5 (0.535" x40 TPI) thread types convenient for prototype and system construction.