

TECHSPEC® SM1 Retainer Ring



#35-763: SM1 Retainer Ring

Stock **#35-763** **20+ In Stock**

1 **C\$7³⁵**

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General

Extension Tube **Type:**

Physical & Mechanical Properties

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

Anodized Aluminum **Construction:**

3.00 **Thickness (mm):**

Threading & Mounting

1.035 x40 TPI **Thread Type:**

Regulatory Compliance

Compliant **RoHS 2015:**

View **Certificate of Conformance:**

Compliant **Reach 250:**

Product Details

- Enables Mounting for 25/25.4mm and 12.5/12.7mm Optics
- Ideal for Optical System Creation and Integration
- Continuous SM1 or SMD5 Barrel Thread for Mounting Multiple Components

The TECHSPEC® SMLens Tubes offer an efficient method for mounting single or multiple optical components. Featuring anodized aluminum construction for a light-weight mounting solution, these lens tubes include a barrel thread that extends through the barrel for continuous lens mounting space. The TECHSPEC SMLens Tubes utilize SM1 (1.035" x40 TPI) or SMD5 (0.535" x40 TPI) threads and are ideal for integration with [TECHSPEC Plano-Convex](#) and [TECHSPEC Achromatic Lenses](#).

Note: Retainer ring sold separately. Spanner wrench [#11-046](#) has a specialized wrench head on one end designed for SMTube System retainer ring adjustment.