

TECHSPEC[®] 0.25mm Thick Inner Spacer Ring



TECHSPEC Multi-Element Spacer Ring



Stock **#11-190** 20+ In Stock

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1

+

S\$22⁰⁵

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Volume Pricing	
Qty 1-4	S\$22.05 each
Qty 5-9	S\$21.28 each
Qty 10+	S\$20.86 each
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General

Spacer Ring

Function:

Physical & Mechanical Properties

0.25

Thickness (mm):

28.05	Outer Diameter (mm):
25	Inner Diameter (mm):
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	REACH 241:

Product Details

- Thicknesses Ranging from 0.1mm to 60mm
 - Combine Parts of Different Thickness to Create Optimal Spacing
 - Dull Black Finish to Reduce Stray Light
 - Click [Here](#) to See How to Use the Multi-Element Tube System Components to Build an Optical System.
- TECHSPEC® Multi-Element Spacer Rings and Spacer Tubes provide an easy method for controlling optical spacing within [TECHSPEC® Multi-Element Outer Tubes](#). Utilizing different combinations of ring and tube thicknesses provides for creating the optimal optical spacing for your application. These spacing elements feature a dull black coating to reduce unwanted internal straylight. TECHSPEC® Multi-Element Spacer Rings and Spacer Tubes are an essential component for any optical system requiring precision spacing of optical elements. Spacer Tubes with a thickness of 10mm or more have an internal baffle thread for a highly anti-reflective effect, further reducing undesired straylight.
- Note:** The TECHSPEC Spacer Ring Kit ([#11-193](#)) and TECHSPEC Spacer Tube Kit ([#11-208](#)) provide EO's full range of spacing capabilities for a reduced price.