

TECHSPEC[®] Multi-Element Spanner Wrench with Scale



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+

A\$113^{.60}

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General	
Spanner Wrench	Function:
Physical & Mechanical Properties	
105.2	Total Length (mm):
28.0	Outer Diameter (mm):
15.0	Inner Diameter (mm):

Regulatory Compliance

RoHS 2015:	
Compliant	
Certificate of Conformance:	
View	

Product Details

- Joint Rings Enable Compatibility with C-Mount and Cage Systems
- Retaining Ring Set Fixes Optics into Place for Harsh Environments
- Hollow Spanner Wrench Provides Fine Spacing Adjustment While Allowing Beam to Pass Through
- Click [Here](#) to See How to Use the Multi-Element Tube System Components to Build an Optical System.

TECHSPEC® Multi-Element Tube System Accessories provide increased system integration and control of optical elements in the [TECHSPEC Multi-Element Tube System](#). Joint Rings facilitate the connection of multiple Multi-Element Systems, and can control the aperture between systems. C-Mount Converters and Cage Plates enable the integration of C-Mount systems and Cage Systems. The TECHSPEC® Multi-Element Spanner Wrenches provide precise control over optical spacing, while allowing beams to pass, and the Retainer Ring Set allows for that spacing to be locked in place. TECHSPEC® Multi-Element Accessories provide new functionality to the already highly capable Multi-Element Tube System.