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## Isolator Adjustment Tool (Aluminum)



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Stock #38-052 **15 In Stock**

⊖ 1 ⊕ A\$74<sup>00</sup>

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### Volume Pricing

Qty 1-4	A\$74.80 each
Qty 5+	A\$64.00 each
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### Product Downloads

### Optical Properties

Aluminum 6061-T6 Substrate:

### Regulatory Compliance

[View](#) Certificate of Conformance:

# Product Details

- Up to 67 dB Isolation for Ultimate Stability
- Up to 92% Transmission for Maximum Power
- 4.7mm Input Aperture

Free-Space Optical Isolators incorporate a Faraday Rotator and are specifically designed and manufactured to provide superior performance with high isolation, transmission, and power densities. Each option effectively reduces feedback in the external cavity of diode laser systems and blocks reflections from free-space fiber coupling. Free-Space Optical Isolators increase power stabilization in optical systems and also eliminate feedback-induced damage to sensitive optical components. These isolators enable state of the art protection for the most stable lasers in the world and are ideal for demanding laser applications.

