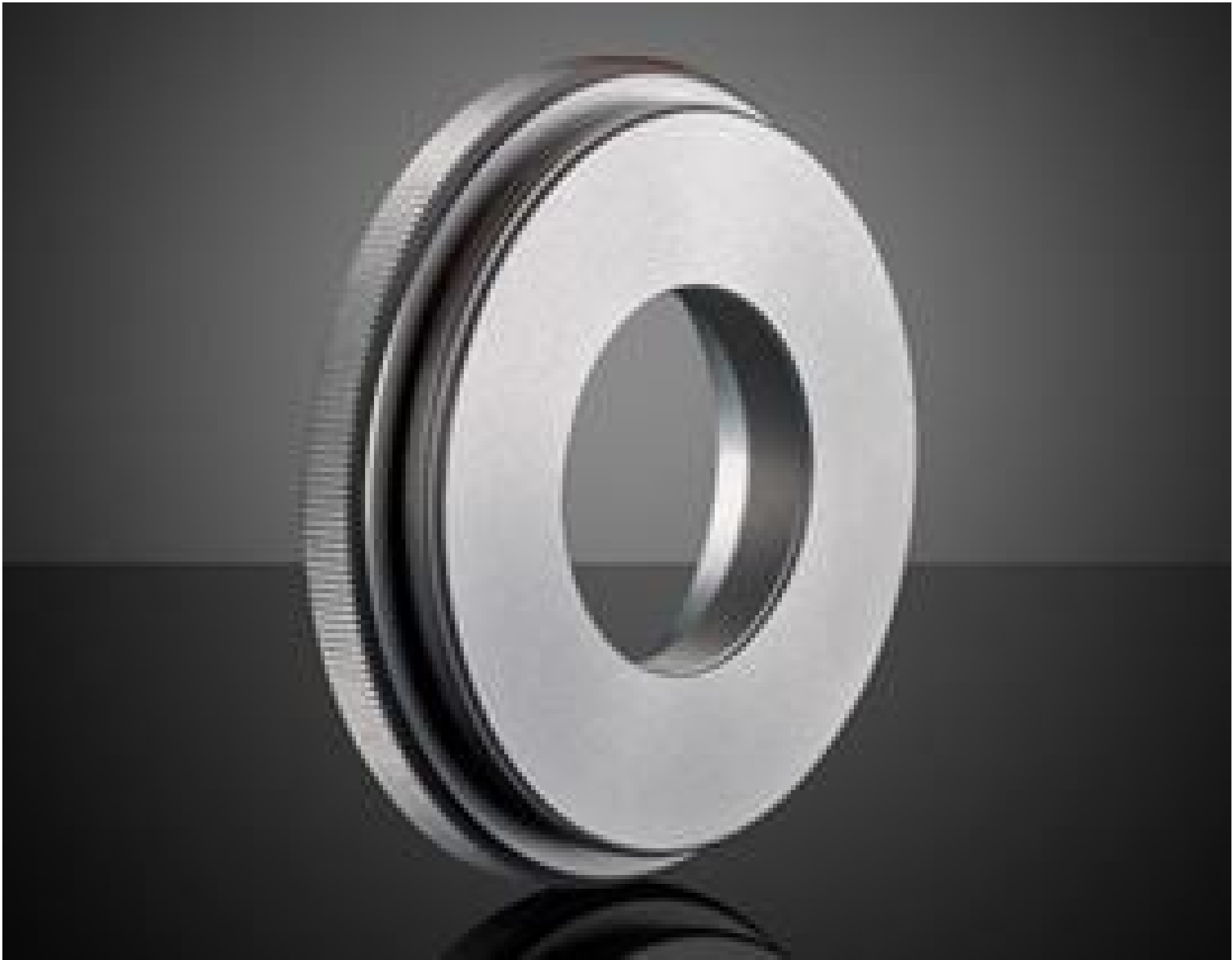


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# M58 x 1 to M30 x 0.75 Adapter

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M58 x 1 to M30 x 0.75 Adapter



Stock **#12-323** **2 In Stock**

-

1

+

C\$189<sup>00</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-4        | C\$189.00 each                |
| Qty 5-10       | C\$172.20 each                |
| Qty 11+        | C\$165.20 each                |
| Need More?     | <a href="#">Request Quote</a> |

Product Downloads

Physical & Mechanical Properties

**Construction:**  
Matte White Anodized Aluminum (6082-T6)

Regulatory Compliance

|                           |                             |
|---------------------------|-----------------------------|
| <a href="#">Compliant</a> | RoHS 2015:                  |
|                           |                             |
| <a href="#">View</a>      | Certificate of Conformance: |
|                           |                             |
| <a href="#">Compliant</a> | Reach 250:                  |
|                           |                             |

## Product Details

- Shapes Gaussian Beams to Airy Disk Profile
- Airy Disk is Focusable to Flat Top Spot
- Near 100% Efficiency
- [AdlOptica  \$\pi\$ Shaper Flat Top Beam Shapers](#) Also Available

AdlOptica Focal- $\pi$ Shaper ( $\pi$ iShaper) Q Flat Top Beam Shapers are used to transform Gaussian beams to flat-top profiles after focusing through a lens. This is accomplished by transforming the Gaussian beam to airy disk profiles immediately after the  $\pi$ iShaper. These beam shapers feature a compact design with inner and outer threading, making them easy to integrate into equipment. AdlOptica Focal- $\pi$ Shapers are advantageous for beam shaping in micromachining applications, including scribing and PCB drilling, as well as micro-welding applications. Multiple models are available at Nd:YAG, Ti:Sapphire, and Infrared wavelengths with compatible input beam diameters as small as 2.5mm and up to 23mm.

## Technical Information

