

Ring Mount with 0.75" Inner Diameter (ID)



Ring Mounts

Stock **#54-264** 20+ In Stock

-

1

+

£29²⁰

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Volume Pricing	
Qty 1+	£29.20 each
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Product Downloads

General

	Type:
Mounting Adapter	
	Inner Diameter (inches):
0.75	

Physical & Mechanical Properties

	Construction:
Black Anodized Aluminum	
	Outer Diameter (inches):

1.75	
	Thickness (inches):
0.5	
Threading & Mounting	
	Mounting Threads:
1/4-20	
Regulatory Compliance	
Compliant	RoHS 2015:
Compliant	Reach 224:
View	Certificate of Conformance:

Product Details

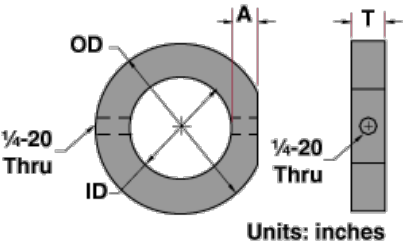
- Swivel Arm for Added Flexibility
- 90° Angle Mounts Connect Horizontal Arms onto Vertical Posts
- Ring Mounts for Increased Versatility
- Imaging System Bases, Rack and Pinion Focusing Mounts, and Stainless Steel Posts Also Available

Accessories for Imaging Systems are available to increase the versatility of an imaging system. Products in this family include a swivel arm, Infinity Microscope, 90° angle mount, and ring mounts. The swivel arm adds an axis of rotation to the rack and pinion-focusing mounts. The swivel arm can rotate around a vertical post, and the rack and pinion focus mount can rotate around the 3/4" post attached to the swivel arm. The Infinity microscope mounting adapter is compatible with Rack and Pinion Mount #39-357 and reduces the thru hole diameter to 58mm. The 90° angle mount, offered in Accessories for Imaging Solutions, allows the mounting of posts at 90° in optical systems. Ring mounts are available for attaching light sources, articulating arms, straight posts, or any 1/4-20 accessory to standard mounting hardware.

Features

90° Angle Mount #39-355 features two 3/4" thru holes at 90° with locking knobs. All Ring Mounts feature 1/4-20 mounting hole, set screw for securing post, or optical component within the inner diameter. Swivel Arm #03-684 features a 0.75" diameter post which accepts rack and pinion focusing mount and allows swivel movement. Infinity Mounting Adapter #39-358 features male and female T-thread to replace 24mm tube section of infinity lens.

Technical Information



Stock No.	A	T	O.D.	I.D.
#54-263	0.375"	0.5"	2.5"	1.5"
#54-264	0.375"	0.5"	1.75"	0.75"
#54-265	0.271"	0.375"	1.25"	0.5"

A technical drawing of a ring mount, identical to the one above, showing top and side views with dimensions OD, ID, A, T, and 1/4-20 Thru holes. The text 'Units: inches' is at the bottom.