

3/4" Dia Stainless Posts, Horizontal Arm 9"



Stock **#52-220** 1 In Stock

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+

A\$124^{.00}

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Qty 1+	A\$124.00 each
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General	
Mounting Post	Type:
Physical & Mechanical Properties	
228.6	Length (mm):
1.00	Weight (lbs):
9.0	Length (inches):
	Diameter (inches):

Threading & Mounting

1/4-20 Pin, 5/16-18 Pin

Mounting Threads:

Regulatory Compliance

Compliant

RoHS 2015:

View

Certificate of Conformance:

Compliant

Reach 250:

Product Details

- Posts for Integration into Imaging Systems
- Vertical Posts Thread to Bases and Platforms
- Horizontal Arms Thread to Posts and Microscope Head Mounts
- [Rack and Pinion Focusing Mounts](#), and [Accessories](#) also Available

Stainless Steel Posts for Imaging Systems are used for constructing and supporting imaging systems. Vertical posts can be threaded directly into bases or platforms and include a steel collar with a set screw. Horizontal arms can be used with a 90° angle mount, on vertical posts, or with a breadboard adapter. Stainless Steel Posts for Imaging Systems are ¾ of an inch in diameter and are offered in lengths ranging from 9.0 inches (228.6mm) to 24.0 inches (609.6mm). The mounting threads for these posts are available threaded on one end with ¾"-16 male or threaded on both ends with a combination of ¼"-20 and 5/16"-18 pins.