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## 2.5" Length, 8-32 and 1/4-20, Steel Post



Stock **#72-784** NEW **9 In Stock**

- 1 + €6<sup>.25</sup>

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| Qty 1+         | €6,25 each                    |
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Product Downloads

General

English

Type:

Physical & Mechanical Properties

12.7

Diameter (mm):

0.5

Diameter (inches):

63.5

Length (mm):

|                                      |                  |
|--------------------------------------|------------------|
| 2.5                                  | Length (inches): |
| Threading & Mounting                 |                  |
| Thread 1: 8-32<br>Thread 2: 1/4 - 20 | Male Thread:     |

|                           |                             |
|---------------------------|-----------------------------|
| Regulatory Compliance     |                             |
| <a href="#">Compliant</a> | RoHS 2015:                  |
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| <a href="#">Compliant</a> | Reach 247:                  |

## Product Details

- English or Metric Versions Options Available
- Wide Variety of Lengths Available from 25.4 to 304.8mm (1" to 12").
- Removable Top and Bottom Set Screws Available

Stainless Steel Optical Mounting Posts are a practical and straightforward way to integrate optical assemblies and photonic equipment onto an [optical lab table](#) or [breadboard](#). All mounting posts are 12.7 mm (0.5") in diameter and are offered in various lengths from 25.4 to 304.8mm (1" to 12"). Each mounting post features a female thread on each end with a set screw preinstalled, making it simple to mount components with counterbore or tapped hole mounting features. Stainless Steel Optical Mounting Posts can be used with [Post Holders](#) to allow for height adjustment of the optical component, and for a secure connection with the optical benchtop. Thread values (M4 x0.7/M6 x 1.0 for Metric; 8-32/1/4-20 for English) are laser-engraved on the ends of each post for quick identification and integration.

**Note:** All posts have a through-hole that allows an Allen wrench, 5.5mm or 7/32" key size, or other tools to rotate the post easily.