

## 125mm Sq. English Kinematic Magnetic Base



Stock #22-403 **2 In Stock**

- 1 + €373.<sup>00</sup>

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### Volume Pricing

Qty 1-9	€373,00 each
Qty 10+	€336,50 each
Need More?	<a href="#">Request Quote</a>

**i** Prices shown are exclusive of VAT/local taxes

### Product Downloads

### General

English **Type:**

**Note:**  
The permanent magnet is turned on and off by integrated screw (5mm Hex)

Yes **Switchable:**

### Physical & Mechanical Properties

25.40	<b>Thickness (mm):</b>
125.00	<b>Width (mm):</b>
0.97	<b>Weight (kg):</b>
Anodized Aluminum	<b>Construction:</b>
125.00	<b>Length (mm):</b>
<70.0	<b>Repeatability (μrad):</b>

### Threading & Mounting

(71) 1/4-20	<b>Mounting Threads:</b>
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### Material Properties

40	<b>Magnetic Force (N):</b>
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### Regulatory Compliance

<a href="#">Compliant</a>	<b>RoHS 2015:</b>
<a href="#">View</a>	<b>Certificate of Conformance:</b>
<a href="#">Compliant</a>	<b>Reach 247:</b>

## Product Details

- Common 25.4mm (1") Platform Height
- Removable Top Plates with High Repeatability Kinematic Positioning
- Compatible with all with [TECHSPEC Stages](#)

Kinematic Magnetic Base Plates are ideal for simplifying the adjustment of subsystems in a benchtop optical system. The bases feature a common platform height of 25.4mm (1") to allow for simplified optical axis alignment. Each base has a removeable top plate, ideal for adding or removing system components and subassemblies anywhere on a lab table with ease. Internal kinematic positioning allows the top plates to be removed and replaced with high repeatability. Kinematic Magnetic Base Plates are directly compatible with our [TECHSPEC stages](#), making them an ideal lab bench component for system building.