

# 36" x 4", Breadboard



Stock **#03-641** 20+ In Stock

-

1

+

€288<sup>.00</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | €288,00 each                  |
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ⓘ Prices shown are exclusive of VAT/local taxes

Product Downloads

General

English

Type:

Physical & Mechanical Properties

0.5

Thickness (inches):

36.0

Length (inches):

4.0

Width (inches):

|                         |                    |
|-------------------------|--------------------|
| Black Anodized Aluminum | Construction:      |
| 0.007" per 12"          | Flatness (inches): |
| 6.5                     | Weight (lbs):      |
| 144.00                  | Number of Holes:   |

Threading & Mounting

|                                                        |                   |
|--------------------------------------------------------|-------------------|
| (144) 1/4-20 on 1" Centerline ±0.001", on 0.5" Corners | Mounting Threads: |
|--------------------------------------------------------|-------------------|

Regulatory Compliance

|           |                             |
|-----------|-----------------------------|
| Compliant | RoHS 2015:                  |
| View      | Certificate of Conformance: |
| Compliant | Reach 250:                  |

## Product Details

- Provide Stable Platform for Experiments and Test Configurations
- 1/4-20 TPI or M6 Tapped Holes for Various Mounting
- Black Anodized Aluminum

English and Metric Breadboards utilize 1/4"-20, or M6 tapped holes spaced 1" and 25mm apart, respectively, allowing for the creation of customizable benchtop systems. These breadboards are compatible with most optics and photonics mounting solutions. They feature a black anodized finish which reduces reflections from the breadboard and back into the system. English and Metric Breadboards are available in multiple sizes, making it possible to create either compact or large, expansive systems. These breadboards are an ideal platform for any system application.