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# (0-13mm Range), 0.01mm Increment, Metric Micrometer Head

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Stock **#78-313** 1 In Stock

-

1

+

S\$122<sup>50</sup>

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General

|            |               |
|------------|---------------|
| 0 - 13mm   | Range:        |
| 148-801-10 | Model Number: |

Physical & Mechanical Properties

|    |                |
|----|----------------|
| ±2 | Accuracy (µm): |
|----|----------------|

Regulatory Compliance

## Product Details

- Available as Standard, Blade Micrometer, or with Interchangeable Anvils
- Measurement Ranges from 0 – 6”
- Baked Enamel Finish on Frame for Durability

Mitutoyo Mechanical Micrometers provide quick and accurate external measurements and are available in several form factors to best suit the application. The Uni-Mike Micrometer features interchangeable anvils ranging from 0-1” for measuring tube thickness, rivet head heights, and shoulder-edge distances. The non-rotating spindle type blade micrometer utilizes a blade anvil and spindle to reach difficult to measure areas and reduce torsion on softer parts, making it ideal for grooves and keyways. Mitutoyo Mechanical Micrometers feature a ratchet stop or friction thimble to provide uniform pressure on a workpiece for precise, repeatable measurements. These micrometers are designed with a baked enamel finish and carbide facing on the spindles and anvils for enhanced durability and longer lifespan.