

## 0.50" Travel, 0.001" Grad, Micrometer Drive Mech



Drive Mechanisms

Stock #58-660 **14 In Stock**

-

1

+

€193<sup>00</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-9        | €193,00 each                  |
| Qty 10-24      | €173,70 each                  |
| Need More?     | <a href="#">Request Quote</a> |

Prices shown are exclusive of VAT/local taxes

Product Downloads

| General                          |                  |
|----------------------------------|------------------|
| English                          | Type:            |
| PARKER-HANNIFIN                  | Manufacturer:    |
| Physical & Mechanical Properties |                  |
| 0.5                              | Travel (inches): |

|              |                           |
|--------------|---------------------------|
| 0.001        | Graduation (inches):      |
| 9.5          | Stem Diameter (mm):       |
| Plain/Flat   | Stem/Spindle:             |
| 9.5          | Stem Length (mm):         |
| 6.6 (0.26")  | Spindle Diameter (mm):    |
| 6.35 (0.25") | Min. Spindle Length (mm): |
| 13.7 (0.54") | Max. Diameter (mm):       |
| 60.5 (2.38") | Overall Length (mm):      |

Hardware & Interface Connectivity

|                    |                |
|--------------------|----------------|
| English Micrometer | Type of Drive: |
|--------------------|----------------|

Regulatory Compliance

|                           |                             |
|---------------------------|-----------------------------|
| <a href="#">Compliant</a> | RoHS 2015:                  |
| <a href="#">View</a>      | Certificate of Conformance: |

## Product Details

- Micrometer, Fine Screw, Digital and Differential Options Available
  - Compatible with our [Ball Bearing Stages](#)
- These drive mechanisms add versatility to our selection of [ball bearing stages](#). Four options are available: micrometer (English and Metric), fine screw, digital, and differential.
- Please reference individual product descriptions to see which stages are compatible with each drive mechanism.

## Technical Information

