

0.50" Travel, 0.001" Grad, Micrometer Drive Mech



Drive Mechanisms

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

⊖ 1 ⊕ C\$270⁰⁰

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Volume Pricing

Qty 1-9	C\$270.20 each
Qty 10-24	C\$243.18 each
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General

English **Type:**

PARKER-HANNIFIN **Manufacturer:**

Physical & Mechanical Properties

0.5 **Travel (inches):**

Graduation (inches):

0.001

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

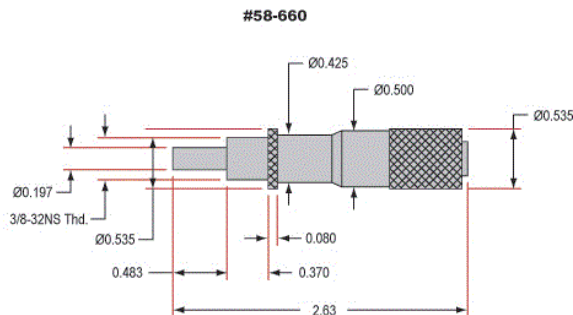
Compliant RoHS 2015:

View 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



Units: inches