OXFORD
PRECISION

0-25mm FIXED ROD DEPTH MICROMETER 63mm

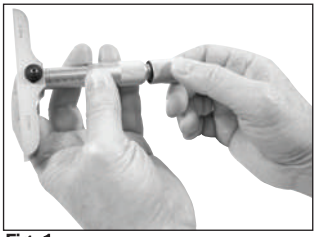
OXD-335-3310K

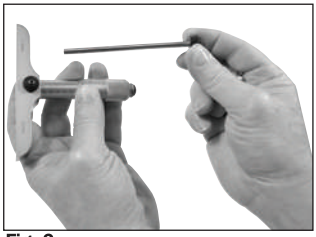
OPERATOR'S MANUAL

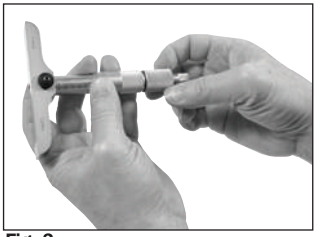
- Non-digital depth micrometer
- 63mm tool steel base, hardened and fully ground
- Fixed rod ideal for low-range measurements
- Measuring length: 0-25mm
- Satin chrome finish
- Includes constant force attachment (for use when fitting the interchangeable rods)
- Includes case and key

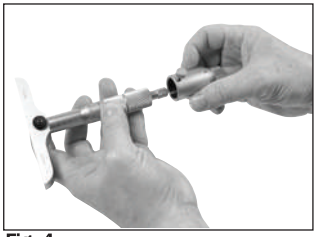
Assembly

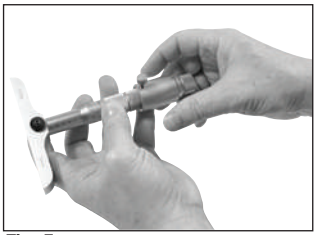
- Hold the micrometer body as shown in Fig.1, and unscrew the thimble head anti-clockwise.
- Remove the rod from the micrometer`s body as shown in Fig.2. Replace the rod with the new one when necessary.
- Finish the assembly, adding the thimble head back on the micrometer`s body and screw it gently into place.
- Attach the "constant force attachment", and slide it on the micrometer`s head. (See Fig.4)
- Lock the "constant force attachment" using the locking screw. Please do not use excessive force. (See Fig.5)
- Turn the knurled attachment`s head until just one click is heard. The new rod replacement process is finished now. You can remove the "constant force attachment" and use the depth micrometer with the new rod. (See Fig.6)

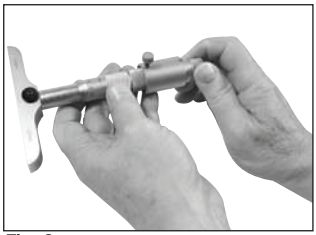

Fig. 1


Fig. 2


Fig. 3


Fig. 4


Fig. 5


Fig. 6

Quality Guarantee & Warranty

Quality Guarantee

Oxford Precision products carry a one year manufacturer's warranty.
Oxford Precision products are designed and manufactured to the highest standards and specifications.
Assuring the quality and performance required by all sectors of industry.
Oxford Precision products are fully guaranteed against faulty materials and workmanship.
Should they be found to be defective, they will either be repaired or replaced free of charge (fair wear and tear and/or misuse excepted). Unauthorised opening of the micrometer forfeits the warranty.
Please retain supplier invoice as proof of purchase.

PRECISION

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