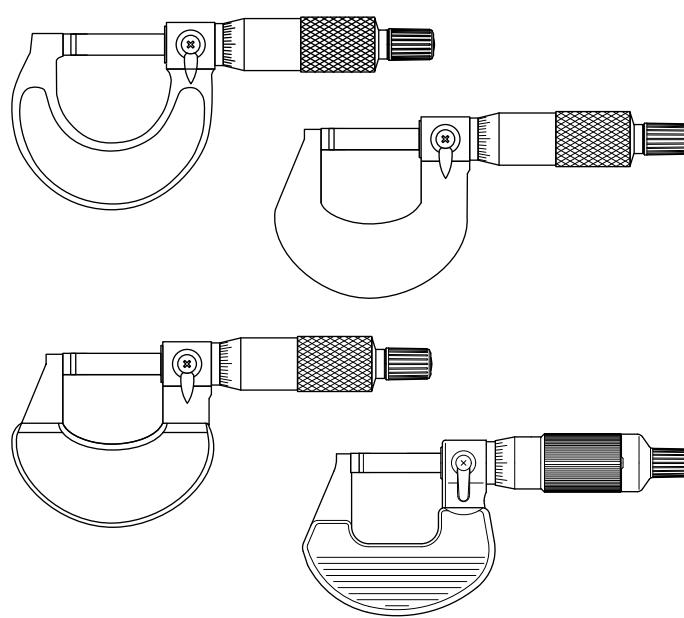


Model
 ACM
 BMB
 BMD
 BMS
 CHM
 CPM
 GMA
 GMB
 LMM
 M110
 M120
 M125
 M220
 M225
 M310
 M317
 M320
 M325
 M327



Outside Micrometer

► Safety Precautions

To ensure operator safety, use this instrument in conformance with the directions and specifications given in this User's Manual. Non-conformance to the instructions may compromise safety.

► Notes on Export Regulations

Do not commit an act which could, directly or indirectly, violate any law or regulation of Japan, your country, or any other international treaty, relating to the export or re-export of any commodities.

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⚠ CAUTION

- Always handle the sharp measuring faces of this product with care to avoid injury.

IMPORTANT

- Be sure to perform reference point adjustment by following points to notice below.
 - Do not perform the adjustment at sites where the temperature will change abruptly. Thermally stabilize the instrument sufficiently at room temperature.
 - Wipe oil and dust off the both measuring faces and master gage using a gauze or chamois skin.
 - Perform reference point setting and measurement in the same posture of the product.
 - Use a constant force device like a ratchet stop to apply a constant measuring force.
 - Use a master gage like a setting standard which is periodically calibrated.
- After use, take corrosion prevention measures. Corrosion can cause the caliper to malfunction.

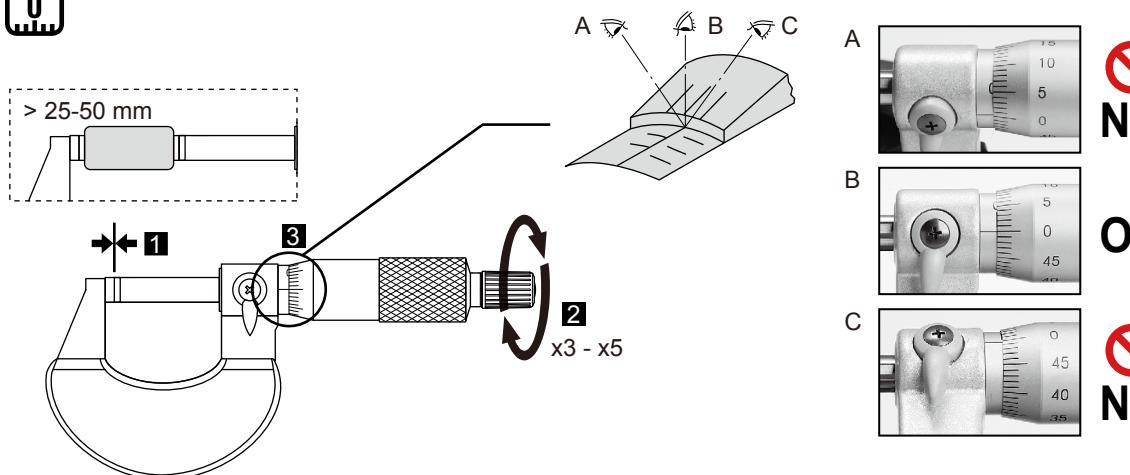
KEEP THIS MANUAL FOR FUTURE REFERENCE.

For more information, refer to <http://manual.mitutoyo.co.jp>.



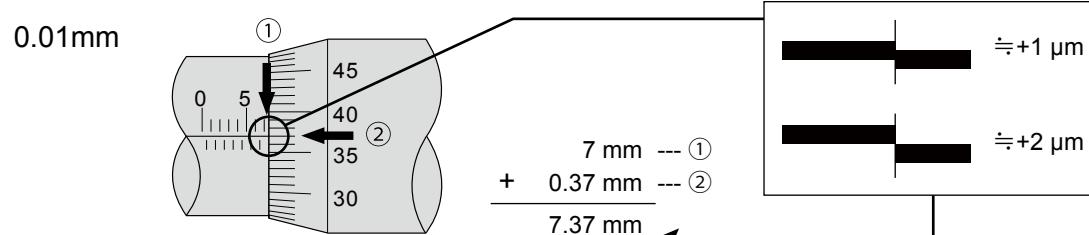
1

0



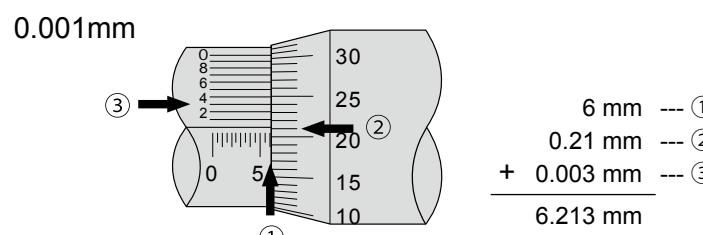
2

mm



$\doteq +1 \mu\text{m}$

$\doteq +2 \mu\text{m}$



3

