## Dial Caliper

## SERIES 505

## FEATURES

- Newly designed dial movement for ultra smooth sliding and high shock protection.
- Titanium coating is applied to the sliding surfaces to enhance the durability (except for $0-300 \mathrm{~mm}$ and $0-12^{\prime \prime}$ model). No wear over 100,000-time sliding test.
- Can measure outside and inside diameter (OD and ID), depth, and steps.
- Clamping screw atop the slider.
- Special models available with carbidetipped outside and inside jaws.



Titanium coating Conventional


Wear: Oum


Wear: $4 \mu \mathrm{~m}$

Technical Data
Accuracy: Refer to the list of specifications. Dial reading: Refer to the list of specifications.

