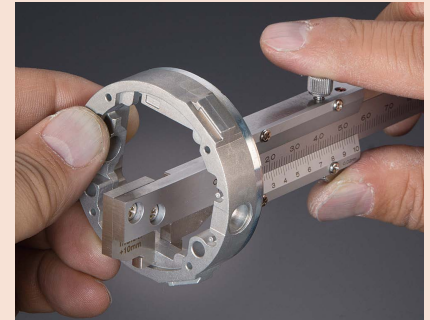
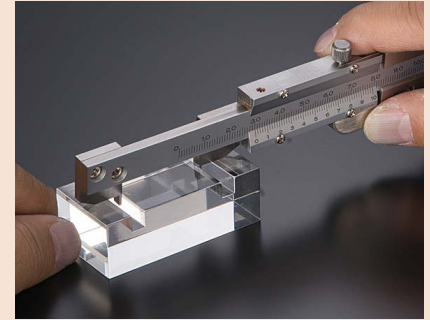
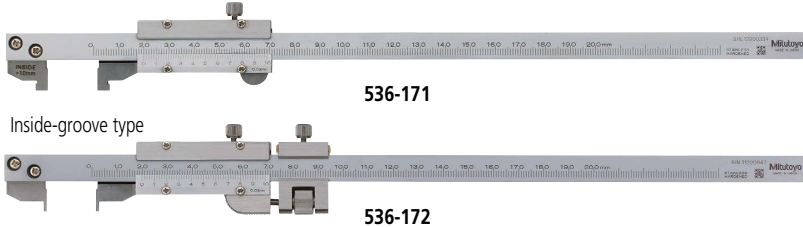


# Calipers

An industry standard measuring tool

## Hook Type Vernier Caliper SERIES 536

- Allows measurement of stepped inside diameter section of cylinders.
- **536-172** is equipped with a fine-adjustment wheel to enable precise feed and adjustment.



### SPECIFICATIONS

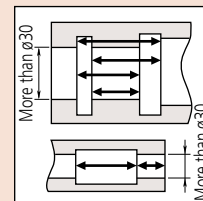
Metric				
Order No.	Range (mm)*	Graduation (mm)	Accuracy (mm)	Remarks
<b>536-171</b>	0 - 200 (10.1 - 200)	0.02	±0.03	—
<b>536-172</b>	0 - 200 (2.1 - 200)		±0.03	with fine adjustment

\* ( ) : Dimension in inside measurement

### DIMENSIONS

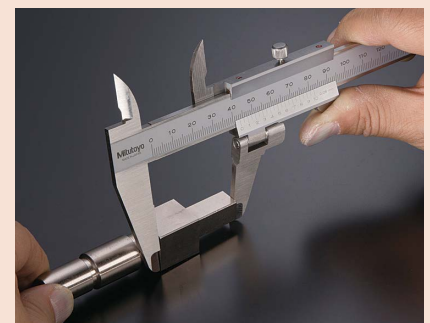
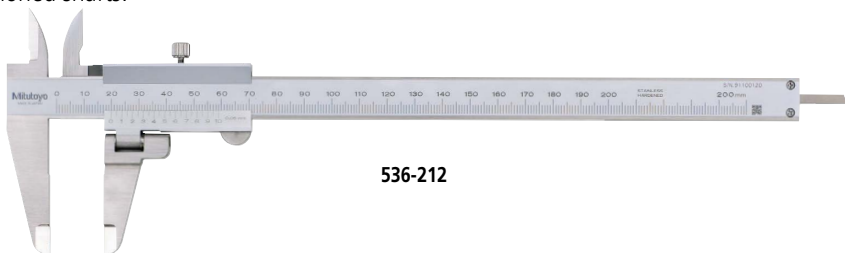
Unit: mm								
Order No.	D	F	L	N	P	S	t	W
<b>536-171</b> *1	12	—	320	—	5	4	3.5	28
<b>536-172</b> *2	—	28.5	—	20	1			

\*1 Inside measuring face is R5.  
\*2 Inside measuring face is flat.



## Swivel Vernier Caliper SERIES 536 — Moving Jaw type

- The moving jaw can be rotated to measure sectioned shafts.
- Allows step measurement.



### SPECIFICATIONS

Metric				
Order No.	Range (mm)	Graduation (mm)	Accuracy (mm)	Remarks
<b>536-212</b>	0 - 200	0.05	±0.05	with depth bar

### DIMENSIONS

Unit: mm