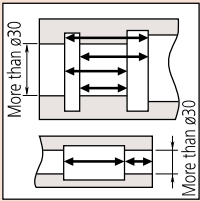


Technical Data

Accuracy: $\pm 0.03\text{mm}$
 Graduation: 0.02mm



Hook Type Vernier Caliper SERIES 536

- Can measure width of grooves and lands inside bores and recesses.



536-171

Inside-groove type



536-172

SPECIFICATIONS

Metric			
Order No.	Range*	Accuracy	Remarks
536-171	0 - 200mm (10.1 - 200mm)	$\pm 0.03\text{mm}$	—
536-172	0 - 200mm (2.1 - 200mm)	$\pm 0.03\text{mm}$	with fine adjustment

* () : Dimension in inside measurement

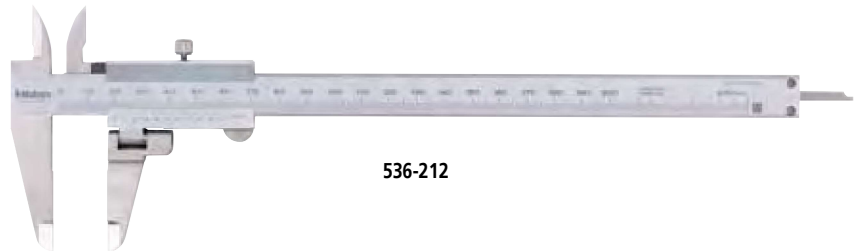
DIMENSIONS

Unit: mm								
Range	D	F	L	N	P	S	t	W
536-171*1	12	—	320	—	5	4	3.5	28
536-172*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.



536-212

Technical Data

Accuracy: $\pm 0.05\text{mm}$
 Graduation: 0.05mm



SPECIFICATIONS

Metric			
Order No.	Range	Accuracy	Remarks
536-212	0 - 200mm	$\pm 0.05\text{mm}$	with depth bar

* with depth bar

DIMENSIONS

Unit: mm	
20.5	25
50	42
53.5	30
288	16

Jaw thickness: 3mm