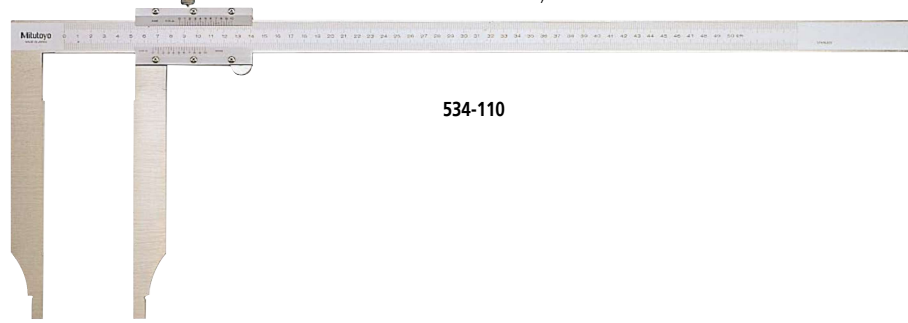


Round jaws for accurate ID measurement

## Long Jaw Vernier Caliper SERIES 534

- Long jaws for measuring hard-to-reach workpiece features.
- Inside and outside measurements can be read directly from the upper and lower vernier scales.
- Inside measurement is possible upwards from the minimum inside measuring length (jaws closed).



534-110

### SPECIFICATIONS

**Metric** with inside measurement vernier scale

Order No.	Range (mm)*	Graduation (mm)	Accuracy (mm)	Remarks
534-109	0 (10.1) - 300	0.05	±0.07	without fine adjustment
534-110	0 (20.1) - 500		±0.13	

\* ( ): Minimum dimension in inside measurement

**Metric / Inch** with metric/inch double scale

Order No.	Range (mm)*	Graduation	Accuracy (mm)	Remarks
534-101	0 (10.1) - 300	0.05 mm/1/128 in	±0.07	+10 mm/0.394 in to reading in inside measurement without fine adjustment
534-105		0.02 mm/0.001 in	±0.04	
534-102	0 (20.1) - 500	0.05 mm/1/128 in	±0.13	+20 mm/0.787 in to reading in inside measurement without fine adjustment
534-106		0.02 mm/0.001 in	±0.06	
534-103	0 (20.1) - 750	0.05 mm/1/128 in	±0.16	
534-107		0.02 mm/0.001 in	±0.08	
534-104	0 (20.1) - 1000	0.05 mm/1/128 in	±0.20	
534-108		0.02 mm/0.001 in	±0.10	

\* ( ): Minimum dimension in inside measurement

Note: For external dimensions, refer to the series 534 on page D-23.

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