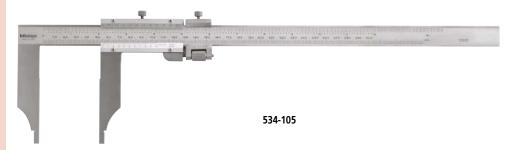


Radiused jaws for accurate ID measurement.

SERIES 534 – Vernier Long Jaw Thumbwheel Caliper

- Long jaws for measuring hard-to-reach workpiece features.
- Inside and outside measurements can be read directly from the upper and lower vernier scales.
- The jaws have radiused measuring faces for accurate inside diameter (ID) measurement.



Specifications

Inch/Metric

| Code No. | Range* | Accuracy | Graduation | Remarks |
|----------|-----------------------------------|----------------------|-------------------|--|
| 534-105 | 0 (10) - 300 mm/ 0 (.3) - 12 " | ±0.04 mm/ ±.0015" | 0.02 mm/ .001" | +10 mm/.394" to reading in inside measurement |
| 534-106 | 0 (20) - 500 mm/ 0 (.8) - 20" | ±0.06 mm/ ±.0025" | | +20 mm/.787" to reading in inside measurement |
| 534-107 | 0 (20) - 750 mm/ 0 (.8) - 30" | ±0.08 mm/ ±.003" | | |
| 534-108 | 0 (20) - 1000 mm/ 0 (1) - 40 " | ±0.1 mm/ ±.004" | | |

^{*():} Minimum measurable inside dimension.

Dimensions

