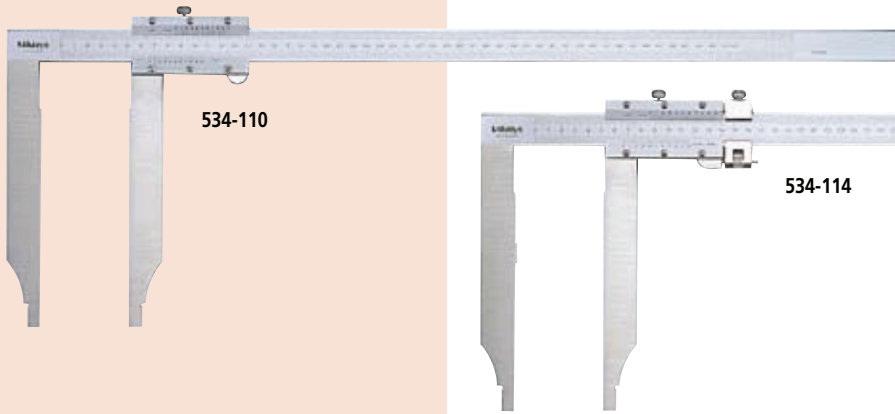


Long Jaw Vernier Caliper

SERIES 534

FEATURES

- Long jaws for measuring hard-to-reach workpiece features.



SPECIFICATIONS

Metric with inside measurement vernier scale

Range*	Order No.	Accuracy	Graduation	Remarks
0 (10) - 300mm	534-109	±0.07mm	0.05mm	without fine adjustment
0 (20) - 500mm	534-110	±0.13mm	0.05mm	without fine adjustment

*(): Minimum dimension in inside measurement

Metric with inside measurement vernier scale

Range*	Order No.	Accuracy	Graduation	Remarks
0 (10) - 300mm	534-113	±0.04mm	0.02mm	—
0 (20) - 500mm	534-114	±0.06mm	0.02mm	—
0 (20) - 750mm	534-115	±0.08mm	0.02mm	—
0 (20) - 1000mm	534-116	±0.10mm	0.02mm	—

*(): Minimum dimension in inside measurement

Metric/Inch with metric/inch double scale

Range*	Order No.	Accuracy	Graduation	Remarks
0 (10) - 300mm	534-101	±0.07mm	0.05mm/ 1/128"	+10mm/.394" to reading in inside measurement
0 (10) - 300mm	534-105	±0.04mm	0.02mm/.001"	+10mm/.394" to reading in inside measurement
0 (20) - 500mm	534-102	±0.13mm	0.05mm/ 1/128"	+20mm/.787" to reading in inside measurement
0 (20) - 500mm	534-106	±0.06mm	0.02mm/.001"	+20mm/.787" to reading in inside measurement
0 (20) - 700mm	534-103	±0.16mm	0.05mm/ 1/128"	+20mm/.787" to reading in inside measurement
0 (20) - 700mm	534-107	±0.08mm	0.02mm/.001"	+20mm/.787" to reading in inside measurement
0 (20) - 1000mm	534-104	±0.20mm	0.05mm/ 1/128"	+20mm/.787" to reading in inside measurement
0 (20) - 1000mm	534-108	±0.10mm	0.02mm/.001"	+20mm/.787" to reading in inside measurement

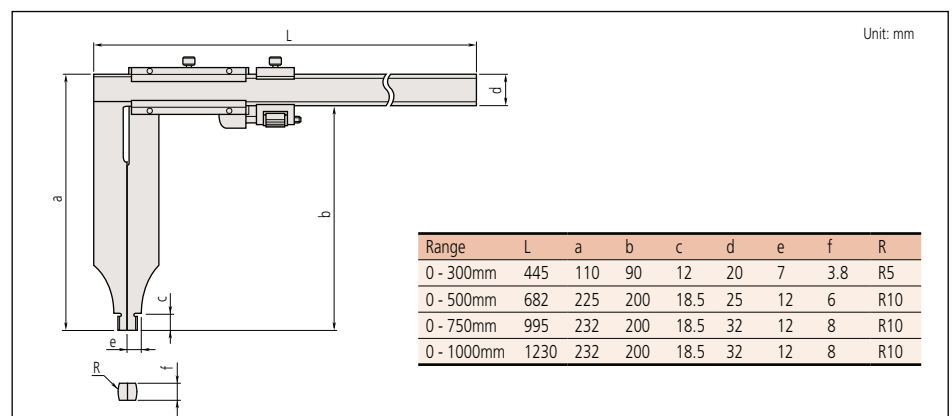
*(): Minimum dimension in inside measurement

Inch with inside measurement vernier scale

Range*	Order No.	Accuracy	Graduation	Remarks
0 (.3") - 12"	534-117	±.002"	.001"	—
0 (.8") - 20"	534-118	±.003"	.001"	—
0 (.8") - 30"	534-119	±.004"	.001"	—
0 (.8") - 40"	534-120	±.004"	.001"	—

*(): Minimum dimension in inside measurement

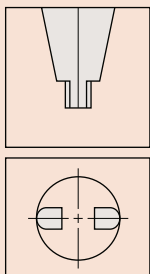
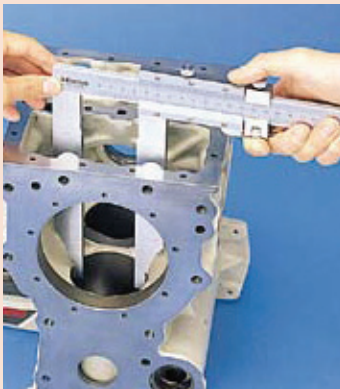
DIMENSIONS



Technical Data

Accuracy: Refer to the list of specifications.

Graduation: Refer to the list of specifications.



Round-faced jaws for accurate ID measurement