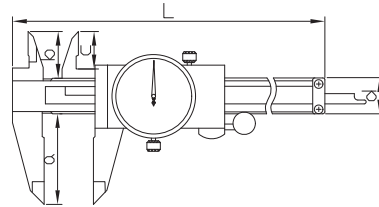


## Dial Calipers 303/304 Series



### FEATURES

- Graduation:
  - Inch: .001"
  - Metric: 0.01mm or 0.02mm
- Stainless steel construction with all measuring surfaces surface-hardened
- Preloaded dual pinions eliminate backlash and provide better repeatability
- Thumb wheel included
- Aluminum models
  - Sturdy Aluminum ergonomic diecast housing can be used without damage in the harshest of manufacturing environments, including situations with hot steel chips
- The dual pinion mechanism offers extra smooth operation

### Standard Models

Graduation: .001"	Inch	Dimensions					
Code No.	Range	Accuracy	L	a	b	c	d
303-06-1	0-6"	±.001"	234mm	40mm	21mm	16mm	16mm
303-08-1	0-8"	±.0015"	290mm	50mm	23.5mm	16mm	16mm
303-12-1	0-12"	±.0015"	393mm	64mm	24.5mm	20mm	17mm

### Standard Models

Graduation: 0.01mm	Graduation: 0.02mm	Metric	Dimensions					
Code No.	Code No.	Range	Accuracy	L	a	b	c	d
P303-06-0	303-06-2	0-150mm	±0.02mm	234mm	40mm	21mm	16mm	16mm
P303-08-0	303-08-2	0-200mm	±0.03mm	290mm	50mm	23.5mm	16mm	16mm
P303-12-0	303-12-2	0-300mm	±0.04mm	393mm	64mm	24.5mm	20mm	17mm

### Aluminum Dial Housing Models

Graduation: .001"	Inch	Dimensions					
Code No.	Range	Accuracy	L	a	b	c	d
304-06-5	0-6"	±.001"	234mm	40mm	21mm	16mm	16mm
304-08-5	0-8"	±.0015"	290mm	50mm	23.5mm	16mm	16mm
304-12-5	0-12"	±.0015"	393mm	64mm	24.5mm	20mm	17mm

### Aluminum Dial Housing Models

Graduation: 0.02mm	Metric	Dimensions					
Code No.	Range	Accuracy	L	a	b	c	d
304-06-6	0-150mm	±0.02mm	234mm	40mm	21mm	16mm	16mm
304-08-6	0-200mm	±0.03mm	290mm	50mm	23.5mm	16mm	16mm
304-12-6	0-300mm	±0.04mm	393mm	64mm	24.5mm	20mm	17mm