

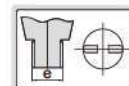
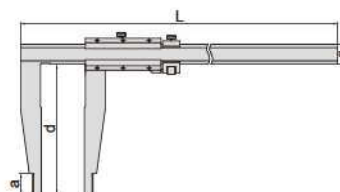
LONG JAW VERNIER CALIPERS

Graduation 0.02mm/0.001"

Code	Range	Accuracy	a	c	d	e	L
1215-392	0-300mm/0-12"	±0.05mm	10	17	90	10	410
1215-322	0-300mm/0-12"	±0.05mm	18	24	150	20	470
1215-522	0-500mm/0-20"	±0.06mm	18	24	150	20	670
1215-532	0-500mm/0-20"	±0.06mm	18	24	200	20	670
1215-622	0-600mm/0-24"	±0.06mm	18	24	150	20	770
1215-642	0-600mm/0-24"	±0.08mm	24	32	250	20	870
1215-822	0-800mm/0-32"	±0.07mm	24	32	150	20	1020
1215-832	0-800mm/0-32"	±0.07mm	24	32	200	20	1020
1215-1032	0-1000mm/0-40"	±0.08mm	24	32	200	20	1220
1215-1052	0-1000mm/0-40"	±0.11mm	24	42	300	20	1330
1215-3052	0-3000mm/0-120"	±0.26mm	24	50	300	20	3360



1215-1032

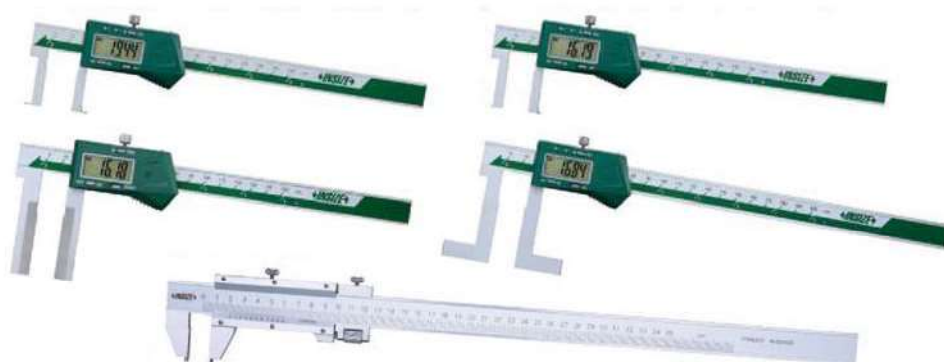


Graduation 0.05mm/1/128"

Code	Range	Accuracy	a	c	d	e	L
1215-524	0-500mm/0-20"	±0.08mm	18	24	150	20	670
1215-1034	0-1000mm/0-40"	±0.12mm	24	32	200	20	1330

- With fine adjustment
- Made of stainless steel
- Satin chrome plated reading surface

CUSTOM-MADE CALIPERS



- We are able to make calipers according to the design from customers

SET BUTTON

- In some calipers, there is a "SET" button. It is possible to set a initial reading (instead of zero) on these calipers.
- For internal measurement, if the size L is unknown, it is necessary to set. After setting, you can get a direct reading, without adding L.
 Step 1: Find a micrometer, set it at a number (for example, 25mm) and lock it.
 Step 2: Press "SET", "+" and "-" buttons to set 25 on caliper. After setting, the initial reading will be 25 instead of zero, when "SET" is pressed anytime.
 Step 3: Put caliper into the micrometer, press "SET", the reading is 25.



SET button



size L



step 1



step 2



step 3



- For external measurement, if the tips are spherical, it is difficult to set zero because the two tips may not be aligned.
 Step 1: Find a gage block (for example, 10mm).
 Step 2: Press "SET", "+" and "-" buttons to set 10mm on caliper. After setting, the initial reading will be 10mm instead of zero, when SET is pressed anytime.
 Step 3: Hold the gage block, press "SET", the reading is 10mm.

spherical tips



step 1



step 2



step 3

