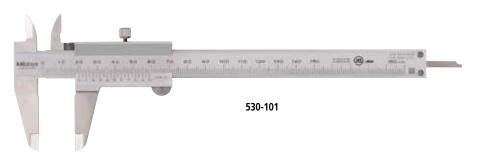
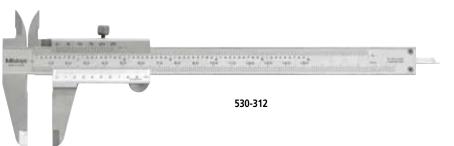
Calipers

SERIES 530 – Vernier Caliper

- Stepped graduation face prevents dust ingress between the main scale and slider.
- The small vernier face angle (14°) provides easy reading.
- Can measure outside and inside dimensions, depth, and steps.
- Carbide-tipped jaw calipers give the longest life when measuring rough finished parts, castings, grinding wheels, etc.
- Decimal and fractional graduated scales (metric/inch and inch models only).









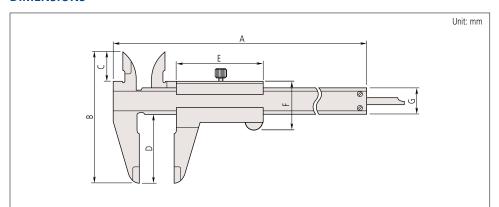
STANIALISS (JIS) 150 mm

530-102 (Round rod depth bar type)



530-320 (Carbide-tipped jaw type)

DIMENSIONS



Α	В	С	D	Е	F	G	Outside jaw thickness
182	77 5	17	40	53.5	30	16	3
229	17.5						
288	91	20.5	50				
404	111.5	22	64	66.5	36	20	3.8
780	162	38	90	89	50	25	6
1240	222	50	130	111	61	32	8
	182 229 288 404 780	182 77.5 229 77.5 288 91 404 111.5 780 162	182 77.5 17 229 77.5 17 288 91 20.5 404 111.5 22 780 162 38	182 77.5 17 40 229 77.5 17 40 288 91 20.5 50 404 111.5 22 64 780 162 38 90	182 77.5 17 40 53.5 288 91 20.5 50 404 111.5 22 64 66.5 780 162 38 90 89	182 77.5 17 40 53.5 30 288 91 20.5 50 404 111.5 22 64 66.5 36 780 162 38 90 89 50	182 77.5 17 40 53.5 30 16 288 91 20.5 50 404 111.5 22 64 66.5 36 20 780 162 38 90 89 50 25

^{*} Code No.530-102 incorporates a round rod depth bar (ø1.9 mm). The depth bar shown above is a blade type.



SPECIFICATIONS

Metric

Metric	<u> </u>					
Code No.	Range	Accuracy	Graduation	Depth bar	Remarks	Price
530-102		±0.05 mm	0.05 mm	ø1.9 mm rod	_	£43.50
530-101	0 - 150 mm			Blade	_	£29.90
530-320					Carbide-tipped jaws for outside measurement	£94.50
530-108	0 - 200 mm	±0.08 mm			_	£56.90
530-321					Carbide-tipped jaws for outside measurement	£96.40
530-109) mm			_	£158.00
530-322					Carbide-tipped jaws for outside measurement	£250.00
530-501	0-600 mm					£388.00
530-502	0-1000 mm	±0.15 mm			_	£878.00

Inch/Metric

Code No.	Range	Accuracy	Graduation	Depth bar	Remarks	Price
530-104	0-150 mm	±0.05 mm	0.05 mm (1/128")		_	£39.60
530-312	(0-6")	±0.03 mm	0.02 mm (.001")		High accuracy model	£39.60
530-118	0-200 mm (0-8")	±0.03 mm	0.02 mm (.001")	Blade	High accuracy model: ±0.03 mm	£56.90
530-115	0-300 mm	±0.08 mm	0.05 mm (1/128")		_	£158.00
530-119	(0-12")	±0.04 mm	0.02 mm (.001")		High accuracy model: ±0.04 mm	£158.00

Measurement Applications

1. Outside measurement



2. Inside measurement



3. Step measurement



4. Depth measurement

