



Features:

- . Mono-block vernier
- . Made of stainless steel
- . Upper jaws and lower jaws can all be used to measure the inside dimension of items.

No.	Range mm	Vernier mm	J1 mm	J2 mm
141-180	300	0.02	60	30
141-182	400	0.02	100	37
141-184	500	0.02	150	42
141-186	600	0.02	150	42
141-188	1000	0.02	200	42

No.	Vernier mm
141-181	0.05
141-183	0.05
141-185	0.05
141-187	0.05
141-189	0.05

No.	Range mm/in	Vernier mm/in	J1 mm	J2 mm
141-190	300/12	0.02/.001	60	30
141-192	400/16	0.02/.001	100	37
141-194	500/20	0.02/.001	150	42
141-196	600/24	0.02/.001	150	42
141-198	1000/40	0.02/.001	200	42

No.	Vernier mm/in
141-191	0.05/1/128
141-193	0.05/1/128
141-195	0.05/1/128
141-197	0.05/1/128
141-199	0.05/1/128