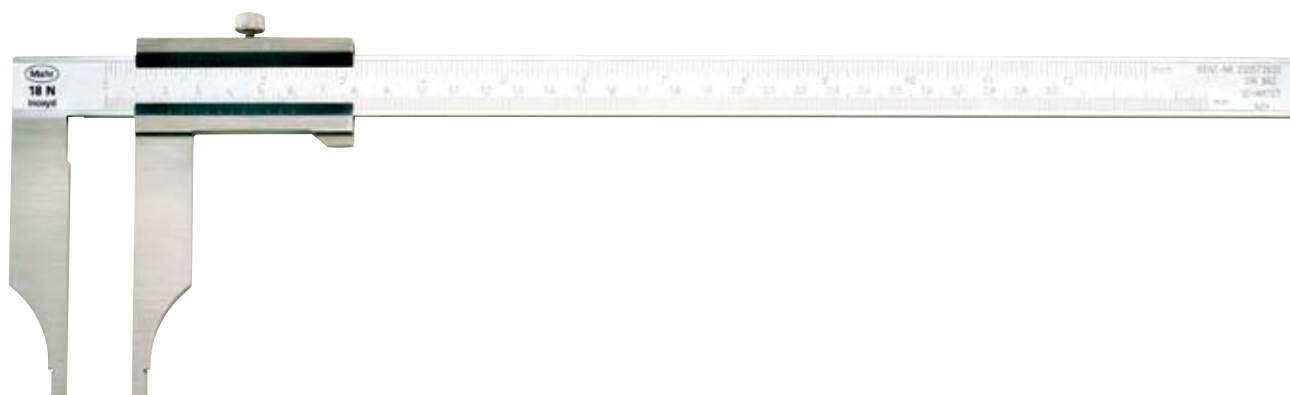


Vernier Caliper 18 N

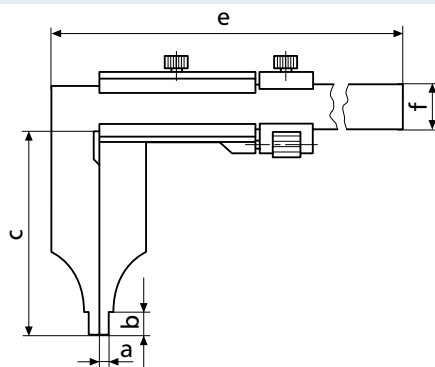


Features

- Vernier and main scale have a satin chrome finish for glare free reading
- Slide and beam made of hardened stainless steel
- Rounded measuring faces for inside measurement
- Supplied with: up to 1000 mm delivered with a case, over 1000 mm individually packed
- Raised guide ways for the protection of the scale
- Locking screw

Technical Data

Measuring range mm (inch)	Resolution upper	Resolution lower	Error limit G mm	Order no. without fine adjustment	Order no. with fine adjustment
200	0.02 mm	0.02 mm	0.05	4112200	
300	0.02 mm	0.02 mm	0.05	4112201	4112220
300 (12")	.001"	0.02 mm	0.05		4112230
500	0.02 mm	0.02 mm	0.06		4112221
500 (20")	.001"	0.02 mm	0.06		4112231
500	0.05 mm	0.05 mm	0.07	4112210	
800	0.02 mm	0.02 mm	0.08		4112222
800 (32")	.001"	0.02 mm	0.08		4112232
800	0.05 mm	0.05 mm	0.10	4112211	
1000	0.02 mm	0.02 mm	0.08		4112223
1000 (40")	.001"	0.02 mm	0.08		4112233
1000	0.05 mm	0.05 mm	0.12	4112212	
1500	0.02 mm	0.02 mm	0.10		4112224
1500 (60")	.001"	0.02 mm	0.10		4112234
1500	0.05 mm	0.05 mm	0.18	4112213	
2000	0.02 mm	0.02 mm	0.12		4112225
2000 (80")	.001"	0.02 mm	0.12		4112235
2000	0.05 mm	0.05 mm	0.22	4112214	



Dimensions 18 N

mm/inch	a	b	c	e	f
200/8	5/ .2	10/ .40	80/ 3.1	310/ 12	20 x 5/ .80 x .20
300/12	5/ .2	10/ .40	90/ 3.5	410/ 16	20 x 5/ .80 x .20
500/20	10/ .4	19/ .75	150/ 6.0	675/ 26	25 x 6/ 1.0 x .23
800/32	10/ .4	19/ .75	150/ 6.0	985/ 38	30 x 7/ 1.2 x .29
1000/40	10/ .4	19/ .75	150/ 6.0	1185/ 46	30 x 7/ 1.2 x .29
1500/60	15/ .6	19/ .75	200/ 8.0	1760/ 69	40 x 8/ 1.5 x .31
2000/80	15/ .6	19/ .75	200/ 8.0	2270/ 89	45 x 10/ 1.8 x .40