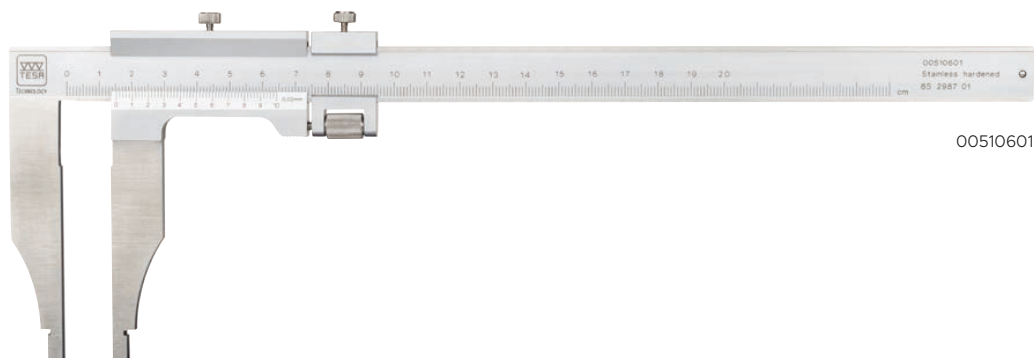


Workshop vernier models

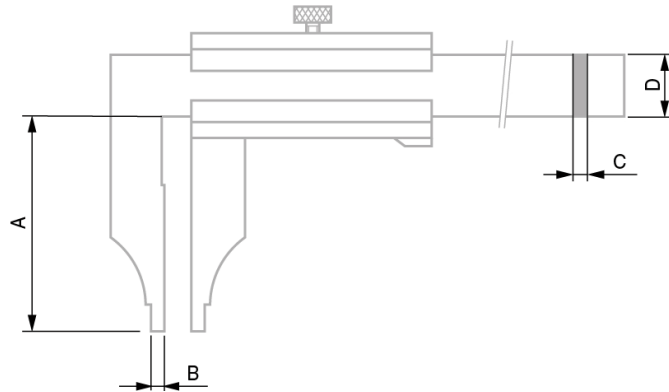
- INSTRUMENT
 - Perfect operation of the slider for a silky-smooth operation
 - Main scale slightly set back for protection against wear
- MEASUREMENT
 - Satin-chrome scale and vernier for good reading
 - With or without fine adjustment



00510601

Standard	ISO 13385-1:2019
	L = length in mm
	For 0,02 resolution:
	0 < L ≤ 250: ± 30 µm
	250 < L ≤ 400: ± 40 µm
	400 < L ≤ 500: ± 50 µm
Maximum permissible errors	For resolution 0,05:
	0 < L ≤ 300: ± 50 µm
	300 < L ≤ 400: ± 60 µm
	400 < L ≤ 500: ± 70 µm
Material	Hardened stainless steel
Particular characteristic(s)	With or without fine adjustment Locking screw
Included in delivery	Measuring report Declaration of conformity

Workshop calipers



Part number	Measuring range, mm	Measuring range, in	Resolution mm	Resolution in	Fine adjustment	A mm	B mm	C mm	D mm
00510509	200		0,02		Without	60	5	3,5	17
00510601	200		0,02		With	60	5	3,5	17
00510506	200		0,05		Without	60	5	3,5	17
00510602	200		0,05		With	60	5	3,5	17
00530506	200	8	0,05	1/128	Without	60	5	3,5	17
00530602	200	8	0,05	1/128	With	60	5	3,5	17
00510521	300		0,02		Without	90	5	4	20
00510621	300		0,02		With	90	5	4	20
00510522	300		0,05		Without	90	5	4	20
00510622	300		0,05		With	90	5	4	20
00530522	300	12	0,05	1/128	Without	90	5	4	20
00530622	300	12	0,05	1/128	With	90	5	4	20
00510541	500		0,02		Without	150	10	6	28
00510641	500		0,02		With	150	10	6	28
00510542	500		0,05		Without	150	10	6	28
00510642	500		0,05		With	150	10	6	28
00530542	500	20	0,05	1/128	Without	150	10	6	28
00530642	500	20	0,05	1/128	With	150	10	6	28

Accessories

Part number	Designation
0051610365	Magnetic magnifying glass, 3 x magnification