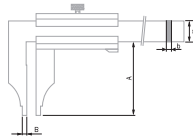
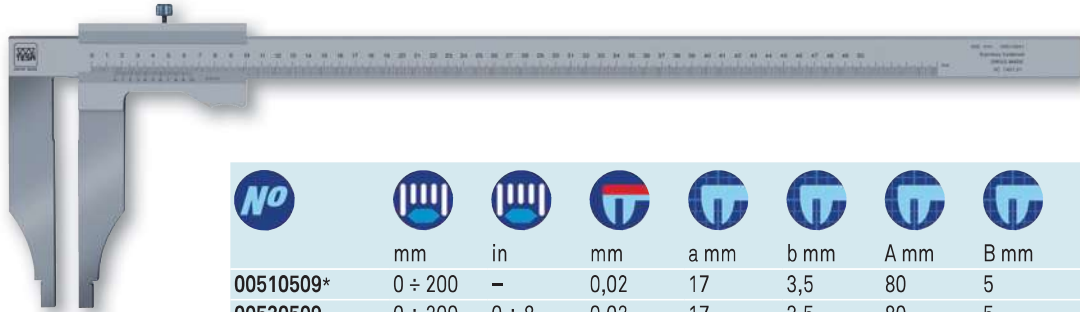


- DIN 862 (Style EN-2) NFE 11-091
- Maximum permissible errors in accordance with standard
- Hardened stainless steel
- Inspection report with a declaration of conformity
- Satin-chrome scale background; main scale set back slightly for protection against wear.

VERNIER CALIPERS

The simplest calipers to use with engraved scales for reading very fine divisions on measurements.

Models with Rounded Measuring Faces for Internal Dimensions (Without Fine Adjust Device)



No							
	mm	in	mm	a mm	b mm	A mm	B mm
00510509*	0 ÷ 200	—	0,02	17	3,5	80	5
00530509	0 ÷ 200	0 ÷ 8	0,02	17	3,5	80	5
00510506	0 ÷ 200	—	0,05	17	3,5	80	5
00510511	0 ÷ 250	—	0,02	20	4	90	5
00510512	0 ÷ 250	—	0,05	20	4	90	5
00510521	0 ÷ 300	—	0,02	20	4	90	5
00530521	0 ÷ 300	0 ÷ 12	0,02	20	4	90	5
00510522	0 ÷ 300	—	0,05	20	4	90	5
00510531	0 ÷ 400	—	0,02	24,5	5	125	10
00530531	0 ÷ 400	0 ÷ 15	0,02	24,5	5	125	10
00510541	0 ÷ 500	—	0,02	28	6	150	10
00510542	0 ÷ 500	—	0,05	28	6	150	10
00510551	0 ÷ 600	—	0,02	28	6	150	10

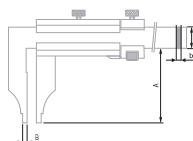
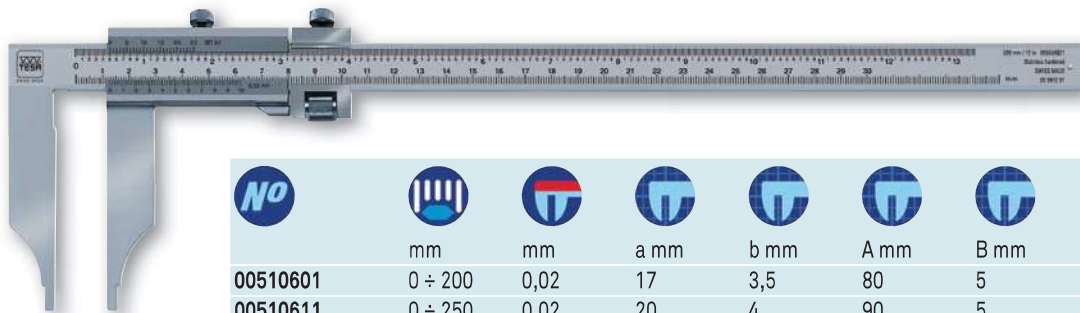
OPTIONAL ACCESSORY:

0051610365 Magnetic magnifying glass, 3x magnification

* Supplied with a flexible stainless steel rule, 200 mm long, part code 0951750181

- DIN 862 (Style EN-2F) NFE 11-091
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Models with Rounded Measuring Faces for Internal Dimensions (With Fine Adjust Device)



No						
	mm	mm	a mm	b mm	A mm	B mm
00510601	0 ÷ 200	0,02	17	3,5	80	5
00510611	0 ÷ 250	0,02	20	4	90	5
00510621	0 ÷ 300	0,02	20	4	90	5
00510641	0 ÷ 500	0,02	28	6	150	10
00510651	0 ÷ 600	0,02	28	6	150	10
00510661	0 ÷ 800	0,02	32	8	150	10
00510671	0 ÷ 1000	0,02	32	8	150	10
00510681	0 ÷ 1500	0,02	40	8	300	15
00510691	0 ÷ 2000	0,02	40	8	300	15

OPTIONAL ACCESSORY:

0051610365 Magnetic magnifying glass, 3x magnification

