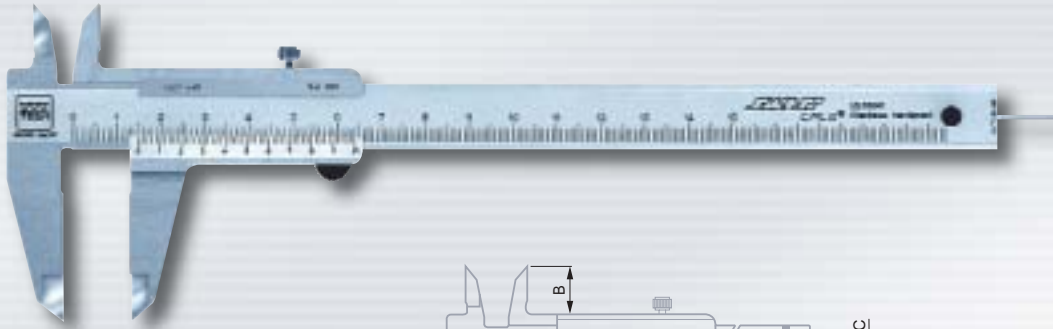


Vernier Calipers

Models TESA SWISSCAL 2, TESA CC, ETALON 117 and ROCH

The calipers that offer good value for money.

– Fitted with a locking screw.



Calipers
No. 0051710313,
00510041,
0051710320, 00530101 and
075111792

Calipers
No. 00519084,
00539057,
00539059, 00517026,
00539060 and 00517027

DIN 862
(Style 1AN-2)
NF E 11-091

Satin-chrome
scale background;
main scale
slightly set back for wear
protection

Calipers
No. 00539060
and 00517027
have no depth rod

Max. perm. error
on page A-2

Hardened stain-
less steel

Suited plastic case

Identification
number

Inspection report
with a declaration
of conformity



					mm	mm	in	in	A mm	B mm	C mm		
		00517313			0 ÷ 125	0,02			40	15,5	∅ 1,5		
00510041	TESA SWISSCAL 2*	0051710320*			0 ÷ 150	0,02	–	–	40	15,5	∅ 1,5		
00530101	TESA CC*				0 ÷ 150	0,05	0 ÷ 6	1/128	40	15,5	∅ 1,5		
00519084	ETALON				0 ÷ 150	0,05	–	–	40	15,5	∅ 1,5		
00539057	ETALON				0 ÷ 150	0,05	0 ÷ 6	1/128	40	15,5	∅ 1,5		
075111792	ETALON 117*				0 ÷ 150	0,02	0 ÷ 6	0.001	40	15,5	∅ 1,5		
00539059	ETALON				0 ÷ 200	0,02	0 ÷ 8	0.001	50	19	∅ 1,5		
00539060	ETALON				0 ÷ 300	0,02	0 ÷ 12	0.001	65	22	–		

Optional Accessories

00560013 Depth measuring foot suited for all models marked with «*» (also see on page A-25)

0051610365 Magnetic magnifying glass with a 3 x magnification

CALIPERS



Model No. 0051710303

Models No. 00519086 and 00539058

DIN 862 (Style 1AN-2) NF E 11-091

Satin-chrome scale background; main scale slightly set back for wear protection

50 μ m

Hardened stainless steel

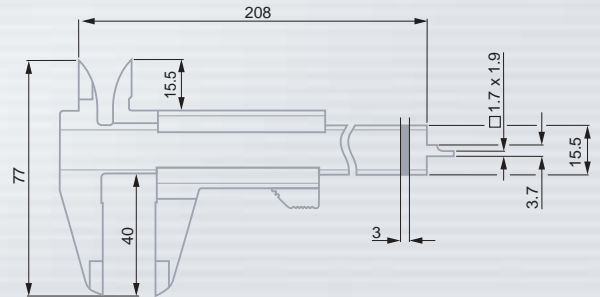
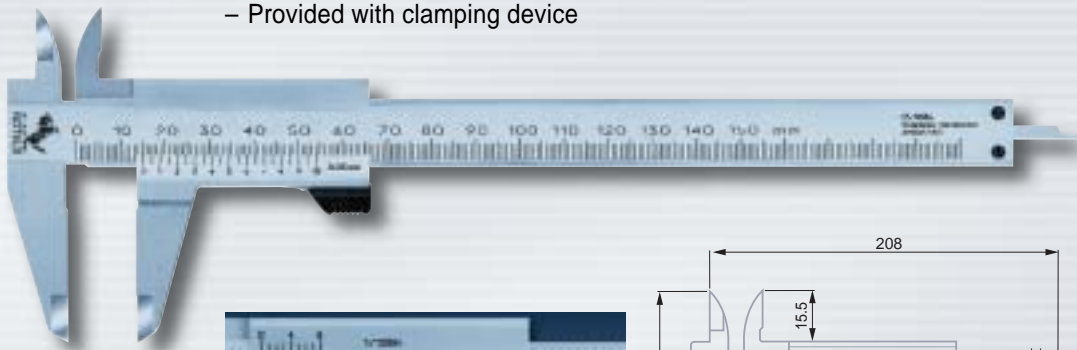
Suited plastic case

Identification number

Inspection report with a declaration of conformity

Models ETALON and ROCH

The calipers with excellent price/performance ratio.
– Provided with clamping device



	mm	mm	in	in		
	00517303	0 ÷ 125	0,02	–	–	
00519086		0 ÷ 150	0,05	–	–	
00539058		0 ÷ 150	0,05	0 ÷ 6	1/128	

Optional Accessory

0051610365 Magnetic magnifying glass with a 3 x magnification

✓

DIN 862 (Style 1AP-2) NF E 11-091

Satin-chrome scale background

0,02 mm vernier read-out: ≤ 100 mm: 20 μ m > 100 mm: 30 μ m

0,05 mm vernier read-out: 50 μ m

Hardened stainless steel

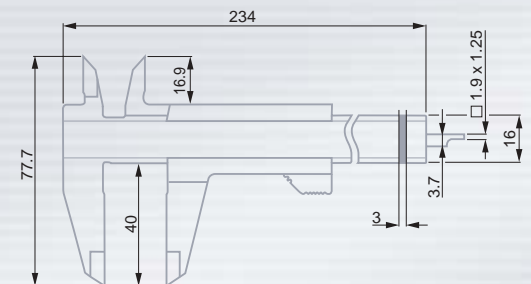
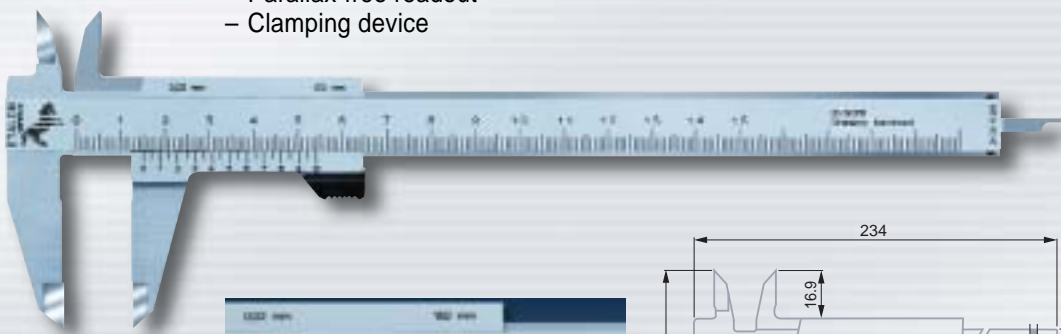
Suited plastic case

Identification number

Inspection report with a declaration of conformity

Models ETALON and ROCH

– Parallax-free readout
– Clamping device



	mm	mm	in	in		
00519087		0 ÷ 150	0,02	–	–	
00519088	0051710309	0 ÷ 150	0,05	–	–	

Optional Accessory

0051610365 Magnetic magnifying glass with a 3 x magnification