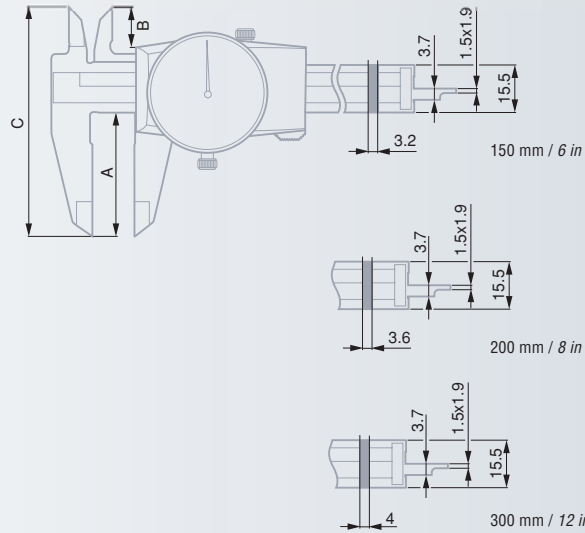
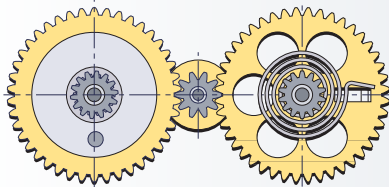
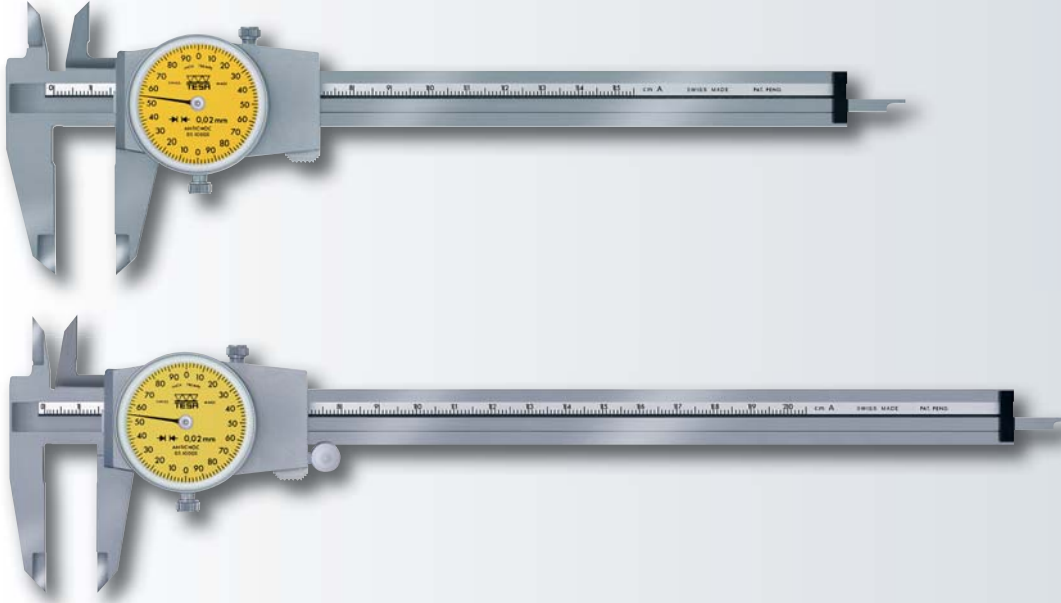


Dial Calipers

Rugged construction – High accuracy – Patented shockproof design – Ideal for use in the workshop.

Models TESA CCMA-M

Easy-to-read dial calipers – Slider with metal dial housing – Models with a 200 or 300 measuring span fitted with a thumb roller.



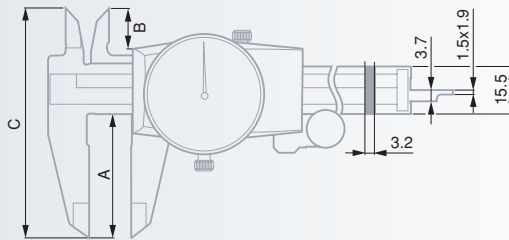
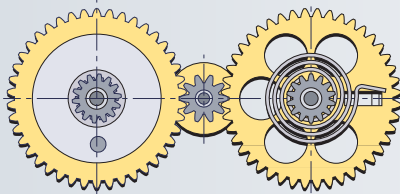
- ✓
- DIN 862 (Style 1AR)
- ≤100 mm = 20 μm
>100 mm = 30 μm
- Hardened stainless steel
- 32 mm diameter rotating dial with lock
- Slider with locking screw
- Steel gear mechanism, hardened and ground
- Patented shockproof design
- Suited plastic case
- Identification number
- Inspection report with a declaration of conformity

						A mm	B mm	C mm
00510008	0 ÷ 150 mm	0,02 mm	2 mm	–	–	40	13	74
00520002	0 ÷ 6 in	0.001 in	0.1 in	–	–	40	13	74
00510045	0 ÷ 200 mm	0,02 mm	2 mm	●	●	50	18,6	89,5
00510046	0 ÷ 300 mm	0,02 mm	2 mm	●	●	64	20,6	105,5
<i>Optional Accessory</i>								
00560013	Depth foot for models 150 mm/6 in (also see page A-28)							

DIAL CALIPERS

Models ETALON 125

Slider with metal dial housing – 1 mm per pointer revolution.



DIN 862
(Style 1AR)

≤ 100 mm = 20 μm
> 100 mm = 30 μm

Hardened
stainless steel

32 mm
diameter
rotating dial
with lock

Slider with
locking screw

Steel gear mechanism,
hardened
and ground

Patented
shockproof
design

Suited
plastic case

Identification
number

Inspection report
with a declaration
of conformity



075115821	0 ÷ 150 mm	0,02 mm	1 mm	without thumb roller
075115811	0 ÷ 6 in	0,001 in	0.1 in	with thumb roller
075116550	0 ÷ 6 in	0,001 in	0.1 in	with thumb roller, black face and white scale numbering

Optional Accessory

00560013 Depth foot (also see page A-28)



DIN 862
(Style 1AR)

≤ 100 mm = 20 μm
> 100 mm = 30 μm

Hardened
stainless steel

32 mm dia.
rotating dial
with lock

Slider with
locking screw

Steel gear,
hardened
and ground

Patented
shockproof
design

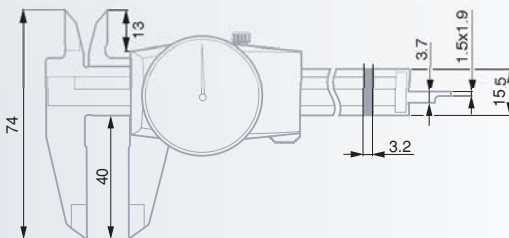
Suited
plastic case

Identification
number

Inspection report
with a declaration
of conformity

Model TESA CCMA-M, 0,01 mm

1 mm per pointer revolution – Slider with metal dial housing.



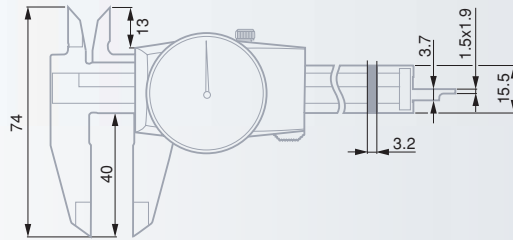
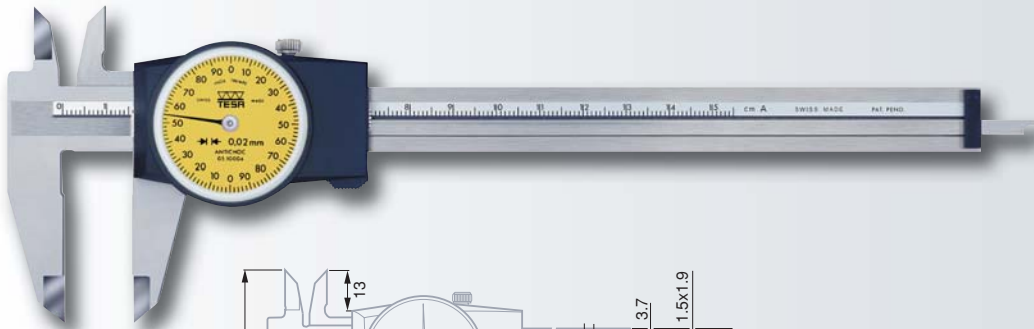
00510050	0 ÷ 150 mm	0,01 mm	1 mm	
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Optional Accessory

00560013 Depth foot (also see page A-28)

Models TESA CCMA-P

Quick and easy reading – Slider with plastic dial housing.



00510004



0 ÷ 150 mm



0,02 mm



2 mm

00520001

0 ÷ 6 in

0.001 in

0.1 in

Optional Accessory

00560013

Depth foot (also see page A-28)



DIN 862
(Style 1AR)



≤ 100 mm = 20 μm
> 100 mm = 30 μm



Hardened
stainless steel



32 mm dia.
rotating dial
with lock



Slider
with plastic dial
housing plus
locking screw



Steel gear,
hardened
and ground



Patented
shockproof
design



Suited
plastic case



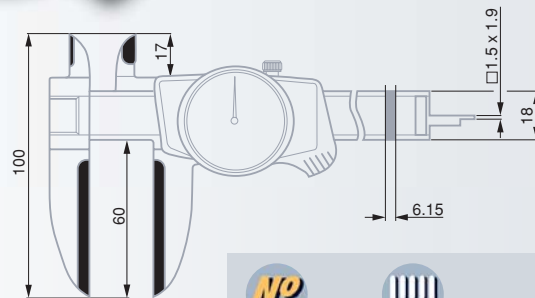
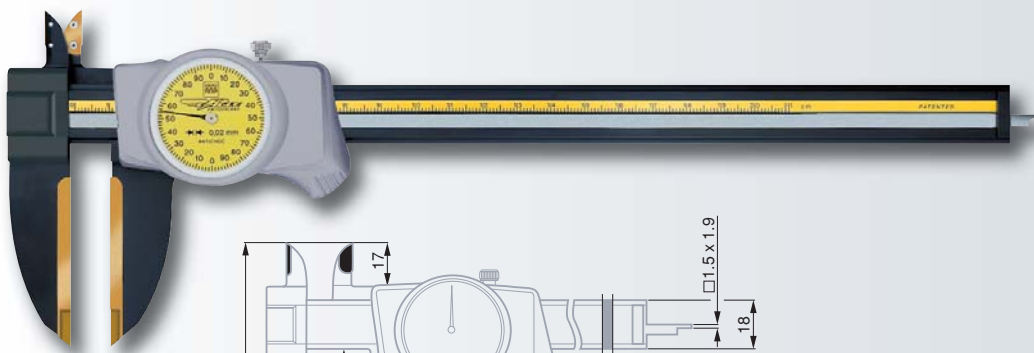
Identification
number



Inspection report
with a declaration
of conformity

Models TESA EAGLE

Unique design – Combine a light alloy beam with stainless steel slider – Measuring jaws for external dimensions with titanium nitride (TiN) coated measuring faces – Slider with plastic dial housing – Provide a 200 or 300 mm measuring span.



00510043



mm



mm



mm

00510044

0 ÷ 200

0,02

2

00510044

0 ÷ 300

0,02

2

Optional Accessory

00560086

Depth foot, 85 x 7,5 mm measuring face



DIN 862
(Style 1AR)



≤ 100 mm = 20 μm
> 100 mm = 30 μm



Light alloyed
steel jaws with
titanium nitride
coating (≈ 2300 HV 0,05).
Depth rod made from
flexible steel.



32 mm dia.
rotating dial
with setting
roller



Slider with
locking screw



Steel gear mechanism,
hardened and
ground



Patented
shockproof
design



Suited
plastic case



Identification
number



Inspection report
with a declaration
of conformity

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. 00517313, 00510041, 0051710320, 00530101 and 075111792

Calipers No. 00517025, 00519084, 00539057, 00539059 and 00539060

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

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

Calipers No. 00539060 without depth rod

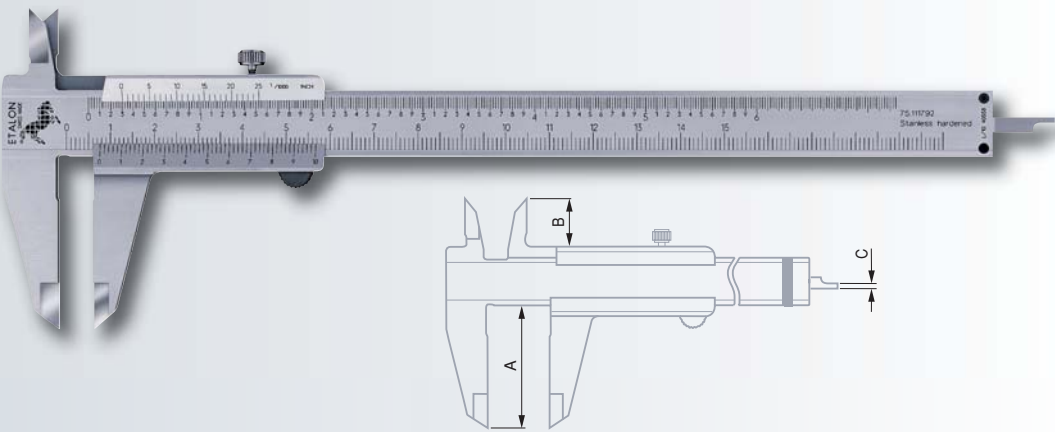
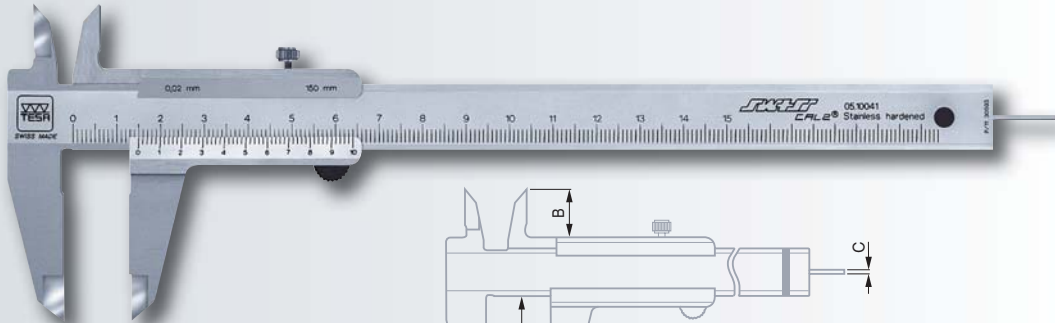
See page A-2

Hardened stainless steel

Suited plastic case

Identification number

Inspection report with a declaration of conformity



		mm	mm	in	in	in	A mm	B mm	C mm				
		00517313	0 ÷ 125	0,02	–	–	40	15,5	□1,9x1,25				
00510041	TESA SWISSCAL 2*	0 ÷ 150	0,02	–	–	–	40	15,5	∅ 1,5				
		00517025	0 ÷ 150	0,02	–	–	40	15,5	□1,9x1,25				
075111792	ETALON 117*	0 ÷ 150	0,02	0 ÷ 6	0.001	–	40	15,5	□1,9x1,25				
00530101	TESA CC	0 ÷ 150	0,05	0 ÷ 6	1/128	–	40	15,5	□1,9x1,25				
00519084	ETALON	0 ÷ 150	0,05	–	–	–	40	15,5	□1,9x1,25				
00539057	ETALON	0 ÷ 150	0,05	0 ÷ 6	1/128	–	40	15,5	□1,9x1,25				
00539059	ETALON	0 ÷ 200	0,02	0 ÷ 8	0.001	–	50	19	□1,9x1,25				
00539060	ETALON	0 ÷ 300	0,02	0 ÷ 12	0.001	–	65	22	–				

Optional Accessories

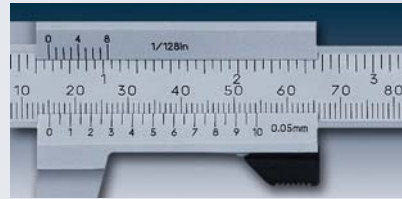
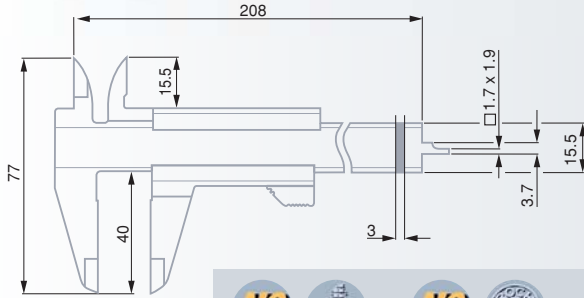
00560013 Depth foot suited for all models marked with * (also see page A-28).

0051610365 Magnetic magnifying glass, 3x magnification.



Models ETALON and ROCH

Excellent Price/Quality ratio.
– Self-locking

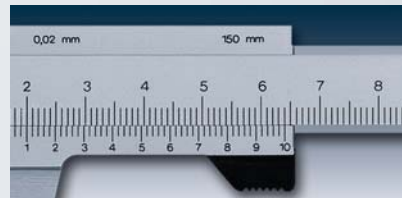
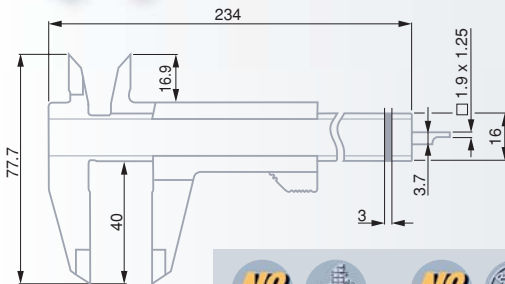
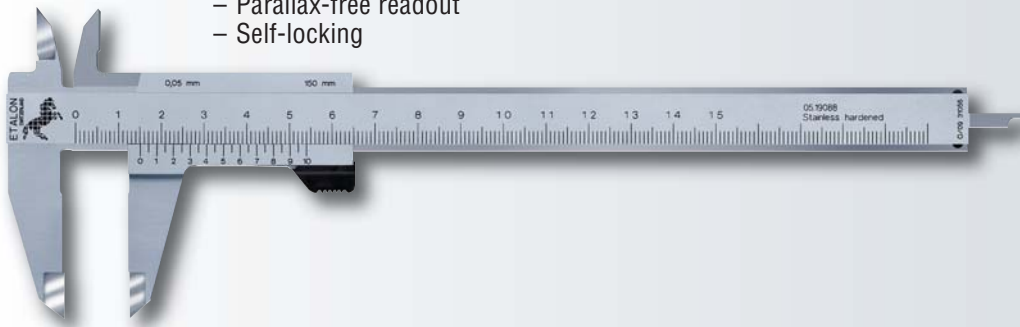


					mm	mm	in	in
					0 ÷ 125	0,02	–	–
					0 ÷ 150	0,05	–	–
					0 ÷ 150	0,05	0 ÷ 6	1/128
<i>Optional Accessory</i>								
					0051610365 Magnetic magnifying glass, 3x magnification.			

- Model No. 00517303
- Models No. 00519086 and 00539058
- DIN 862 (Style 2AN-2) NF E 11-091
- Satin-chrome scale background; main scale slightly set back for wear protection
- 50 μm
- Hardened stainless steel
- Suited plastic case
- Identification number
- Inspection report with a declaration of conformity

Models ETALON and ROCH

– Parallax-free readout
– Self-locking

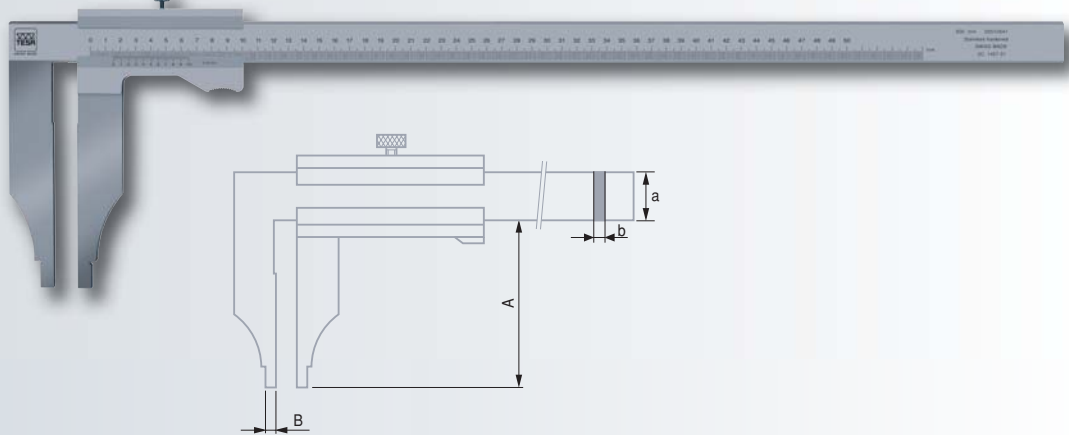


					mm	mm	in	in
					0 ÷ 150	0,02	–	–
					0 ÷ 150	0,05	–	–
<i>Optional Accessory</i>								
					0051610365 Magnetic magnifying glass, 3x magnification.			

- ✓
- DIN 862 (Style 2AP-2) NF E 11-091
- Satin-chrome scale background
- Vernier readout to 0,02 mm: ≤ 100 mm = 20 μm > 100 mm = 30 μm to 0,05 mm = 50 μm
- Hardened stainless steel
- Suited plastic case
- Identification number
- Inspection report with a declaration of conformity

Models with rounded measuring faces for internal dimensions

– Without fine adjust device



DIN 862
(Style EN-2)
NF E 11-091

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

See page A-2

Hardened
stainless steel

Wooden case or
plastic case
depending on
the model

Identification
number

Inspection report
with a declaration
of conformity

No	mm		in		mm		A	B
	mm	mm	in	in	a	b		
00510509*	0 ÷ 200	0,02	–	–	17	3,5	80	5
00530509	0 ÷ 200	0,02	0 ÷ 8	0.001	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	0,02	0 ÷ 12	0.001	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	0,02	0 ÷ 15	0.001	24,5	5	125	10
00510532	0 ÷ 400	0,05	–	–	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
00510552	0 ÷ 600	0,05	–	–	28	6	150	10

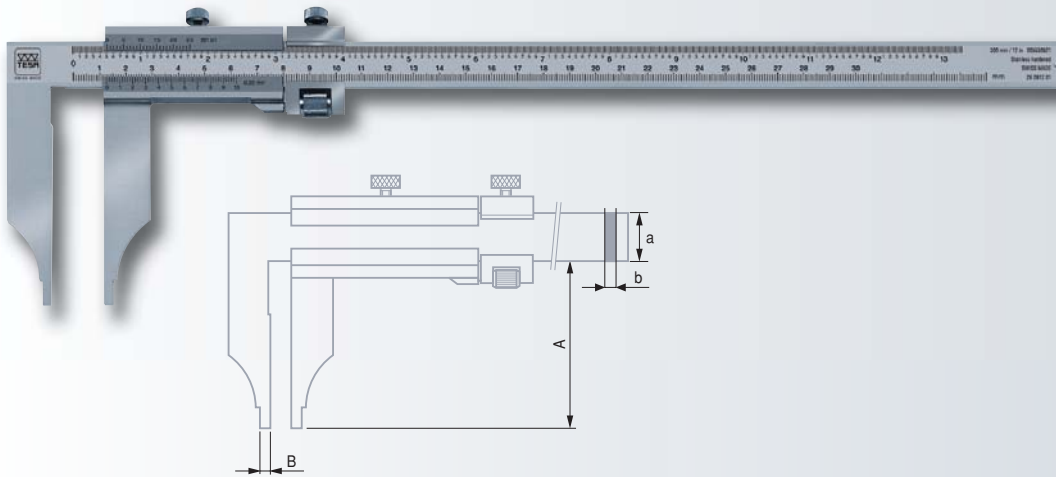
Optional Accessory

0051610365 Magnetic magnifying glass, 3x magnification.

* Provided with a stainless steel rule No. 0951750181, 200 mm long.

Models with rounded measuring faces for internal dimensions

– With fine adjust device



DIN 862
(Style EN-2F)
NF E 11-091



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



See page A-2



Hardened
stainless steel



Wooden case or
plastic case
depending on
the model



Identification
number



Inspection report
with a declaration
of conformity

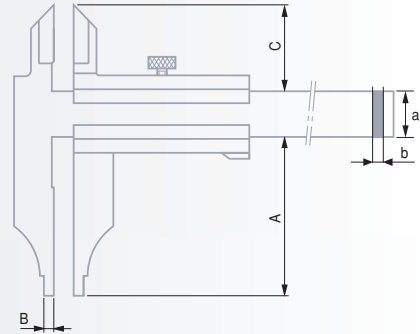
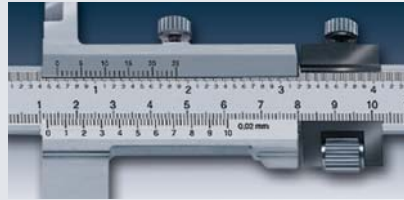
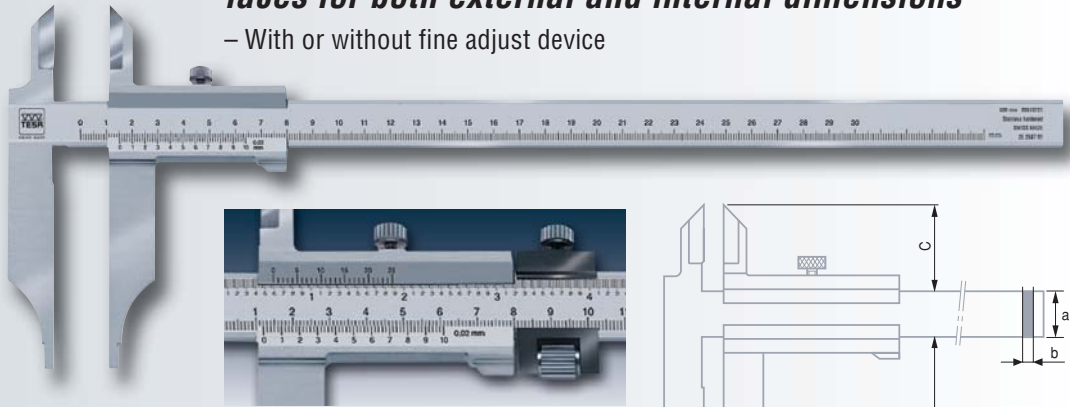
No	mm		in		mm		A	B
	mm	mm	in	in	a	b		
00510601	0 ÷ 200	0,02	–	–	17	3,5	80	5
00530601	0 ÷ 200	0,02	0 ÷ 8	0.001	17	3,5	80	5
00510602	0 ÷ 200	0,05	–	–	17	3,5	80	5
00510611	0 ÷ 250	0,02	–	–	20	4	90	5
00510612	0 ÷ 250	0,05	–	–	20	4	90	5
00510621	0 ÷ 300	0,02	–	–	20	4	90	5
00530621	0 ÷ 300	0,02	0 ÷ 12	0.001	20	4	90	5
00510622	0 ÷ 300	0,05	–	–	20	4	90	5
00510631	0 ÷ 400	0,02	–	–	24.5	5	125	10
00530631	0 ÷ 400	0,02	0 ÷ 15	0.001	24.5	5	125	10
00510632	0 ÷ 400	0,05	–	–	24.5	5	125	10
00510641	0 ÷ 500	0,02	–	–	28	6	150	10
00510642	0 ÷ 500	0,05	–	–	28	6	150	10
00510651	0 ÷ 600	0,02	–	–	28	6	150	10
00510652	0 ÷ 600	0,05	–	–	28	6	150	10
00510661	0 ÷ 800	0,02	–	–	32	8	150	10
00510662	0 ÷ 800	0,05	–	–	32	8	150	10
00510671	0 ÷ 1000	0,02	–	–	32	8	150	10
00510672	0 ÷ 1000	0,05	–	–	32	8	150	10
00510681	0 ÷ 1500	0,02	–	–	40	8	300	15
00510682	0 ÷ 1500	0,05	–	–	40	8	300	15
00510691	0 ÷ 2000	0,02	–	–	40	8	300	15
00510692	0 ÷ 2000	0,05	–	–	40	8	300	15

Optional Accessory

0051610365 Magnetic magnifying glass, 3x magnification.

Models with knife-edge jaws and rounded measuring faces for both external and internal dimensions

– With or without fine adjust device



DIN 862
(Style BN-2)
NF E 11-091

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

See page A-2

Hardened
stainless steel

Wooden case
or plastic case
depending on
the model

Identification
number

Inspection report
with a declaration
of conformity



mm

mm

mm

in

in

a

b

A

B

C

Without fine adjust device

00510701	0 ÷ 200	0,02	–	–	17	3,5	80	5	30
00530701	0 ÷ 200	0,02	0 ÷ 8	0.001	17	3,5	80	5	30
00510702	0 ÷ 200	0,05	–	–	17	3,5	80	5	30
00510711	0 ÷ 250	0,02	–	–	20	4	80	5	38
00510712	0 ÷ 250	0,05	–	–	20	4	80	5	38
00510721	0 ÷ 300	0,02	–	–	20	4	90	5	38
00530721	0 ÷ 300	0,02	0 ÷ 12	0.001	20	4	90	5	38
00510722	0 ÷ 300	0,05	–	–	20	4	90	5	38
00510741	0 ÷ 500	0,02	–	–	28	6	150	10	60
00530741	0 ÷ 500	0,02	0 ÷ 20	0.001	28	6	150	10	60
00510742	0 ÷ 500	0,05	–	–	28	6	150	10	60
00510751	0 ÷ 600	0,02	–	–	28	6	150	10	60
00510752	0 ÷ 600	0,05	–	–	28	6	150	10	60

With fine adjust device

00510801	0 ÷ 200	0,02	–	–	17	3,5	80	5	30
00530801	0 ÷ 200	0,02	0 ÷ 7	0.001	17	3,5	80	5	30
00510802	0 ÷ 200	0,05	–	–	17	3,5	80	5	30
00510811	0 ÷ 250	0,02	–	–	20	4	80	5	38
00510812	0 ÷ 250	0,05	–	–	20	4	80	5	38
00510821	0 ÷ 300	0,02	–	–	20	4	90	5	38
00530821	0 ÷ 300	0,02	0 ÷ 11	0.001	20	4	90	5	38
00510822	0 ÷ 300	0,05	–	–	20	4	90	5	38
00510841	0 ÷ 500	0,02	–	–	28	6	150	10	60
00530841	0 ÷ 500	0,02	0 ÷ 20	0.001	28	6	150	10	60
00510842	0 ÷ 500	0,05	–	–	28	6	150	10	60
00510851	0 ÷ 600	0,02	–	–	28	6	150	10	60
00510852	0 ÷ 600	0,05	–	–	28	6	150	10	60
00510861	0 ÷ 800	0,02	–	–	32	8	150	10	56
00510862	0 ÷ 800	0,05	–	–	32	8	150	10	56
00510871	0 ÷ 1000	0,02	–	–	32	8	150	10	56
00510872	0 ÷ 1000	0,05	–	–	32	8	150	10	56

Optional Accessory

0051610365 Magnetic magnifying glass, 3x magnification.