

Calipers

Willrich Precision
Ph 866-945-5742
sales@willrich.com

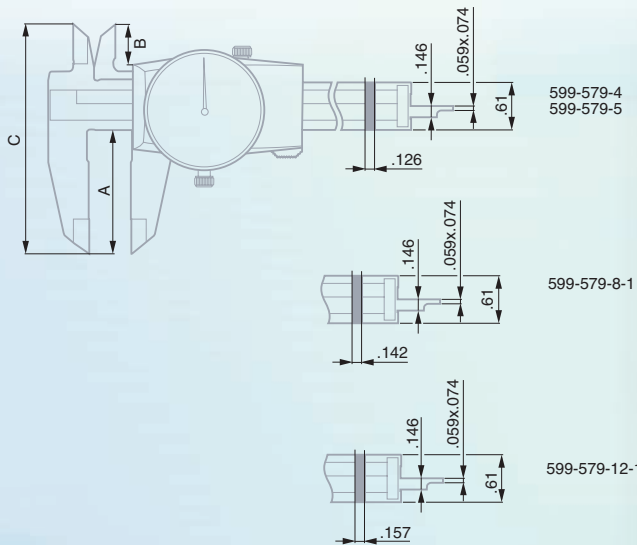
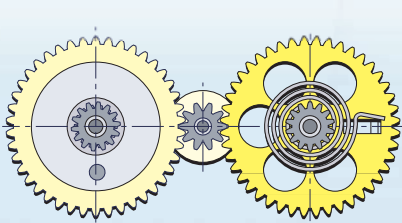
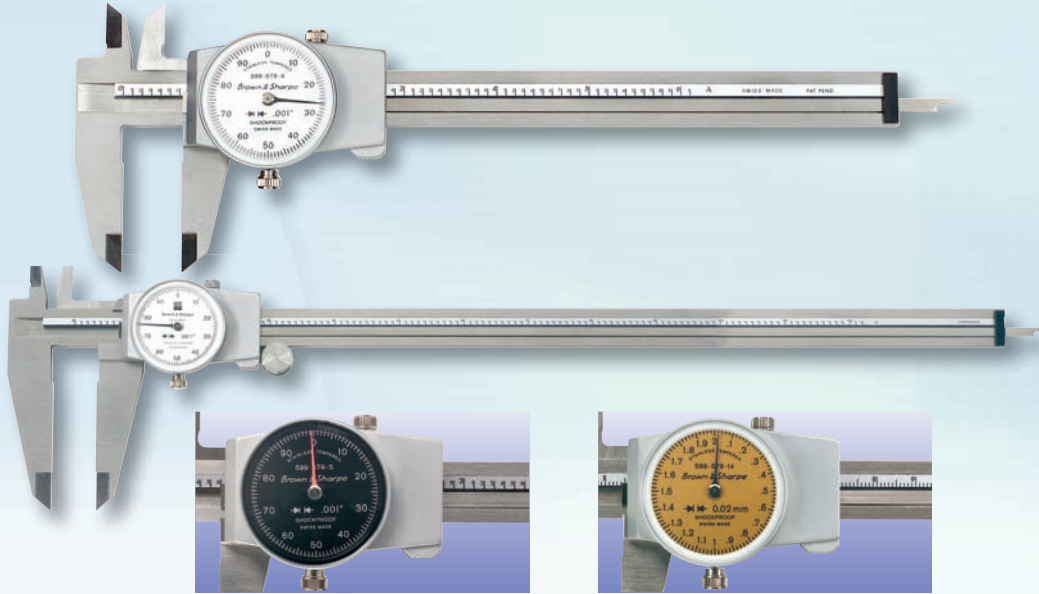


Dial Calipers

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

Brown & Sharpe DIAL-CAL® Dial Calipers - Inch

Stainless Steel Construction – Adjustable Zero Set – 1.25" Diameter Rotating Dial with Lock – Anti-backlash, Shockproof Design.



- ✓
- DIN 862 (Style 1AR)
- ≤.001 in / 100 mm:
20 μm >.001 in /
100 mm: 30 μm
- Hardened stainless steel
- 1.25 in 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

							Face Color		A	B	C	Depth Bar
599-579-4	51774	0 - 6 in	.001 in	.100 in	without	White	1.5 in	.512 in	2.91 in	Provided		
599-579-5	51879	0 - 6 in	.001 in	.100 in	without	Black	1.5 in	.512 in	2.91 in	Provided		
599-579-8-1	27594	0 - 8 in	.001 in	.100 in	with	White	1.9 in	.811 in	3.52 in	Provided		
599-579-8-5-1	27593	0 - 8 in	.001 in	.100 in	with	Black	1.9 in	.811 in	3.52 in	Provided		
599-579-12-1	27592	0 - 12 in	.001 in	.100 in	with	White	2.5 in	.860 in	4.15 in	Provided		
599-579-12-5-1	27591	0 - 12 in	.001 in	.100 in	with	Black	2.5 in	.860 in	4.15 in	Provided		
599-579-14	51775	0 - 150 mm	.02 mm	2 mm	with	Yellow	40 mm	13 mm	74 mm	Provided		

Optional Accessory

05.60013	42534	Depth measuring foot for models with a 6 in / 150 mm measuring span.
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Calipers

DIAL-CAL® 8" Dial Calipers



DIN 862
(Style 1AR)

≤.001 in / 100 mm:
20 μm >.001 in /
100 mm: 30 μm

Hard-coated,
non-ferrous alloy
frame, stainless steel
jaws

1.25 in
diameter rotating dial
with lock

Slider
with
locking screw

Steel gear
mechanism,
hardened and ground

Patented
shockproof design

Suited
plastic case



Face
color



Depth
bar

599-578-8

27072

8 in

.001 in

.100 in

White

2.0 in

Provided

599-578-8-5

27073

8 in

.001 in

.100 in

Jet Con.

2.0 in

Provided

DIAL-CAL® 12" Dial Calipers



DIN 862
(Style 1AR)

≤.001 in / 100 mm:
20 μm >.001 in /
100 mm: 30 μm

Hard-coated,
non-ferrous alloy
frame, stainless steel
jaws

1.25 in
diameter rotating dial
with lock

Slider
with
locking screw

Steel gear
mechanism,
hardened and ground

Patented
shockproof design

Suited
plastic case



Face
Color



Depth
Bar

599-578-12-1

27074

12 in

.001 in

.100 in

White

2.4 in

Provided

599-578-12-5

27075

12 in

.001 in

.100 in

Jet Con.

2.4 in

Provided

Calipers

Models TESA® CCMA-P

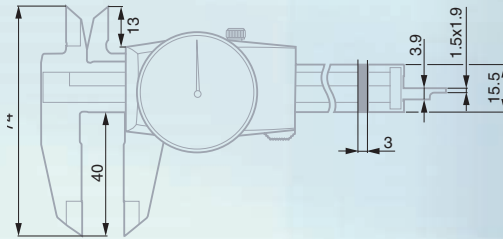
Quick and easy reading – Plastic dial housing.



05.20001	42512	0 - 6 in	0.001 in	0.1 in
05.10004	42508	0 - 150 mm	0.02 mm	2 mm

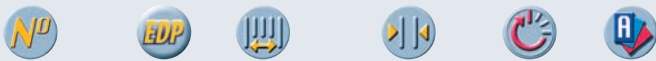
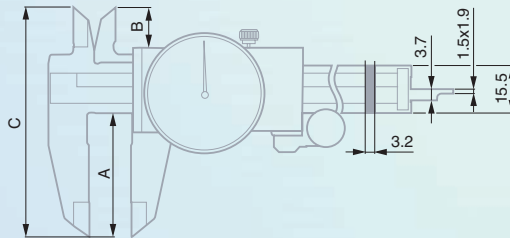
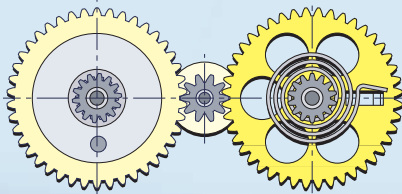
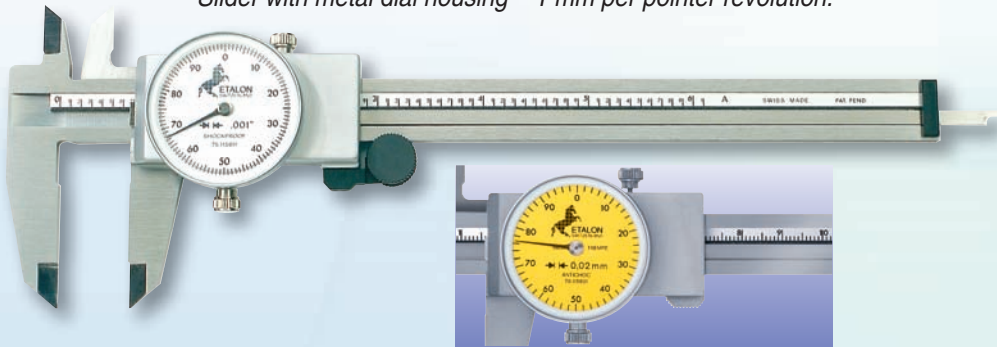
Optional Accessory

05.60013	42534	Depth measuring foot.
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Models ETALON® 125

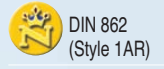
Slider with metal dial housing – 1 mm per pointer revolution.



75.115811	86148	0 - 6 in	0.001 in	0.1 in	with wheel drive
75.116550	26316	0 - 6 in	0.001 in	0.1 in	with wheel drive, black face and white scale numbering
75.115821	41739	0 - 150 mm	0.02 mm	1 mm	without wheel drive

Optional Accessory

05.60013	42534	Depth measuring foot.
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≤.001 in / 100 mm:
20 μm >.001 in /
100 mm: 30 μm



1.25 in
diameter rotating dial
with lock



Steel gear
mechanism,
hardened and ground



Suited
plastic case



Inspection
report with a
declaration of conformity



≤.001 in / 100 mm:
20 μm >.001 in /
100 mm: 30 μm



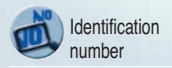
1.25 in
diameter rotating dial
with lock



Steel gear
mechanism,
hardened and ground.



Suited
plastic case



Inspection
report with a
declaration of conformity

Calipers

Models TESA® CCMA-M

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



DIN 862
(Style 1AR)

≤100 mm : 20 μm
>100 mm : 30 μm

Hardened
stainless steel

1.25 in
diameter rotating dial
with lock

Slider
with
locking screw

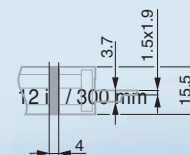
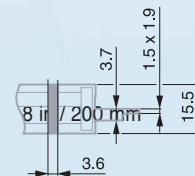
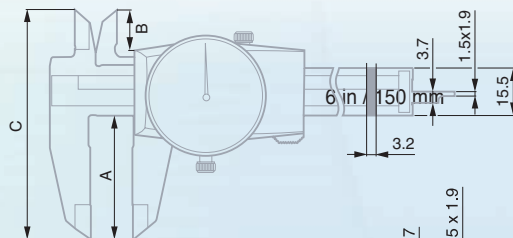
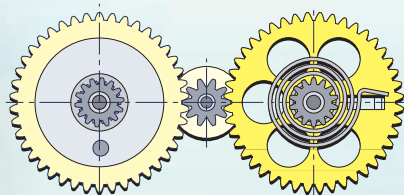
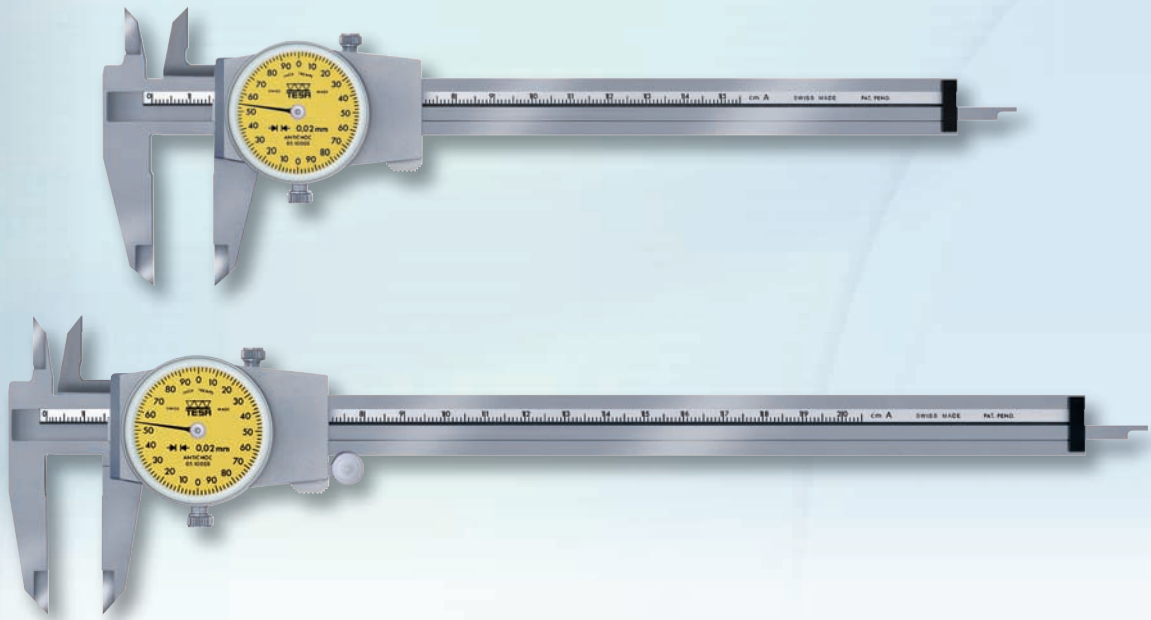
Steel gear
mechanism,
hardened and ground

Patented
shockproof design

Suited
plastic case

Identification
number

Inspection
report with a
declaration of conformity



							A mm	B mm	C mm
05.10008	42509	0 - 150 mm	0.02 mm	2.0 mm	without		40	13	74
05.20002	29501	0 - 6 in	0.001 in	0.1 in	without		40	13	74
05.10045	28924	0 - 200 mm	0.02 mm	2.0 mm	with		50	18.6	89.5
05.10046	29503	0 - 300 mm	0.02 mm	2.0 mm	with		64	20.6	105.5
Optional Accessory									
05.60013	42534	Depth measuring foot for models with a 6 in / 150 mm measuring span.							

