

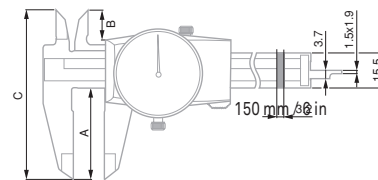
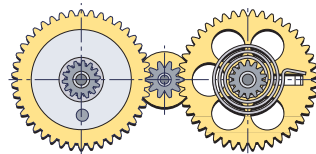
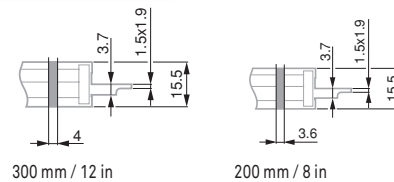
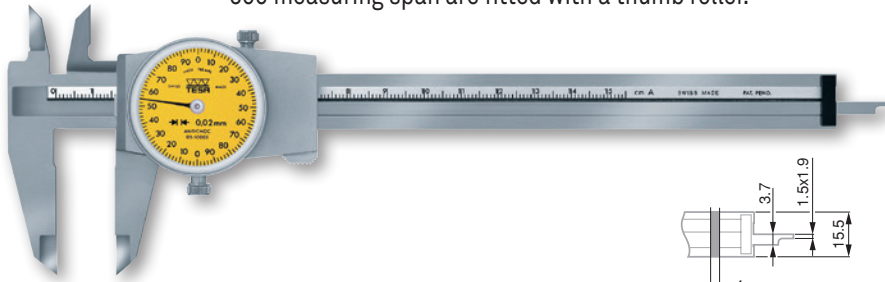
DIAL CALIPERS

The dial caliper is the favourite instrument of many professionals working in mechanics, as it is an ideal tool for the workshop.

All dial calipers use the original shockproof technology developed and patented in 1970 by TESA, pioneer of this technology. Thanks to the shockproof system inserted between the mobile measuring element and the mechanism of the dial pointer, this patent guarantees reliable measurements even in case of a shock to the instrument.

Models TESA CCMA-M

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

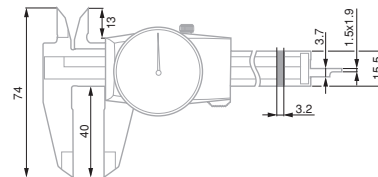
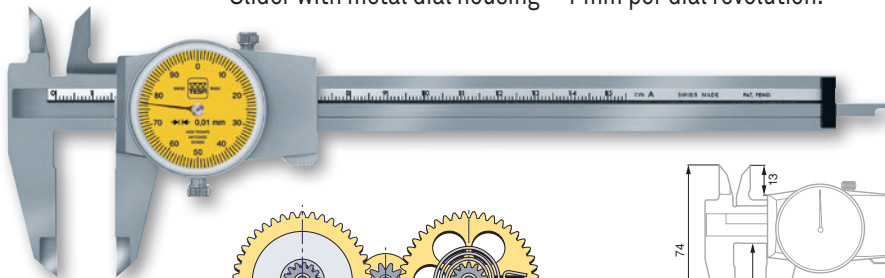


No	mm	mm	mm	A	Thumb roller	A mm	B mm	C mm
00510008	0 ÷ 150 mm	0,02 mm	2 mm	-	-	40	13	74
00520002	0 ÷ 6 in	0.001 in	0.1 in	-	-	40	13	74
00510045	0 ÷ 200 mm	0,02 mm	2 mm	●	●	50	18,6	89,5
00510046	0 ÷ 300 mm	0,02 mm	2 mm	●	●	64	20,6	105,5

OPTIONAL ACCESSORY:
00560013 Depth foot for calipers up to 150 mm

Model TESA CCMA-M, 0,01 mm

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



No	mm	mm	mm
00510050	0 ÷ 150 mm	0,01	1 mm

OPTIONAL ACCESSORY:
00560013 Depth foot for calipers up to 150 mm

- DIN 862 (Style 1AR)
- ≤ 100 mm = 20 µm
>100 mm = 30 µm
- Gear mechanism made of hardened ground steel
- Hardened stainless steel
- Inspection report with a declaration of conformity
- 32 mm diameter rotating dial with lock
- Slider with locking screw
- Patented shockproof design

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