



CARGO-TOOL —Dial Caliper

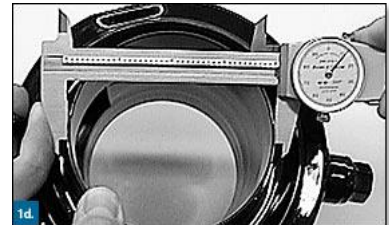


Dial Caliper use rack driving gear wheel, which drives the pointer displaying digit. The main scale is equipped with dial, whose reading is quicker and more accurate than vernier caliper.

Dial Caliper is oil proof and waterproof, but needs attention to avoid shock and dust. It belongs to length precision instrument, so handle with care during use. Clean and close it after use to prevent harmful dust and iron pieces.

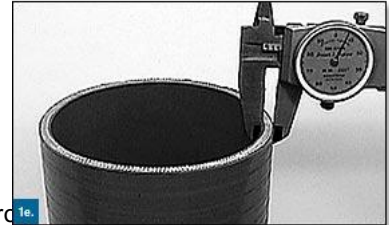
Starrett Series

- *Slider position can be direct read on the dial;
- *Can be used for a variety of measurement.



Mitutoyo 505 Series

- *Aseismatic design, titanizing sliding surface;
- *Can measure OD, ID, depth, and steps.



TESA Series

- *Made in Switzerland, made of hardening stainless steel;
- *Strict heat treatment and strong design, superior abrasion resistance and corrosion resistance;
- *Slide guide rail allows smooth sliding and prevent measuring jaw from tilting.

Ling Huan Series

- *Made of stainless steel with modern technology;
- *Direct reading, easy and clear;
- *Satin chromed main scale;
- *Heat-treated main scale and vernier, hardened measuring faces.

Product Display



Starrett Series



TESA Series



Shang Liang Series



Mitutoyo Series



Ling Huan Series



UNITED-PORTS
One Call, Total Delivery

Specification

Model	Brand	Measuring Range (mm)	Dial Reading (mm)	Accuracy (mm)	Jaw Length (mm)	Dial Color	With Adjustable Nut	With Lock Nut
AB023010201	Ling Huan	0-100	0.02	±0.015	30	White	√	√
AB0210152	Ling Huan	0-150	0.02	±0.02	40	White	√	√
DB150	Shang Liang	0-150	0.02	±0.02	40	White	√	
505-671	Mitutoyo	0-150	0.02	±0.03	40	Yellow	√	√
CCMA-M 0,02 MM	TESA	0-150	0.02	±0.02	40	White	√	
AB0210151	Ling Huan	0-150	0.01	±0.02	40	White	√	√
1201M-150	Starrett	0-150	0.01	±0.02	40	Yellow	√	√
505-681	Mitutoyo	0-150	0.01	±0.02	40	Yellow	√	√
150 0,01 1 REV=1	TESA	0-150	0.01	±0.01	40	White	√	
AB0210202	Ling Huan	0-200	0.02	±0.03	50	White	√	√
DB200	Shang Liang	0-200	0.02	±0.03	50	White	√	
505-672	Mitutoyo	0-200	0.02	±0.03	50	Yellow	√	√
CCMA 200 MM	TESA	0-200	0.02	±0.02	50	White	√	
1201M-200	Starrett	0-200	0.01	±0.03	50	Yellow	√	√
505-682	Mitutoyo	0-200	0.01	±0.03	50	Yellow	√	√
AB0010302	Ling Huan	0-300	0.02	±0.04	64	White	√	√
DB300	Shang Liang	0-300	0.02	±0.02	64	White	√	
1202M-300	Starrett	0-300	0.02	±0.04	64	Yellow	√	√
505-673	Mitutoyo	0-300	0.02	±0.04	64	Yellow	√	√

Contact us



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