

VERNIER CALIPERS WITH WIRELESS CONNECTIVITY

Advanced Design
Wireless capability built in
Strictly made in accordance with DIN862
IP54 Protection against water, dust, oil or any other liquid
Silky Smooth Movement throughout
Hardened, ground and lapped measuring surfaces

Larger sizes available on request

Part No.	Description	Range	Reading
CE150BT54	Digital Caliper Wireless IP54 Triple Read Scale	150mm / 6"	0.01mm / 0.0005"



POLYAMIDE VERNIER CALIPERS

SCALE: 5 Digit display with 7.5mm numeral height for easy readings.

MATERIAL: Made from Non-Metallic high tech material with 50% fibre glass content.

READING: 0.01mm as well as 0.0005 inch

STANDARD: CE Compliant

APPLICATION: For outside, inside and depth measurements

Additional Information:

- Switches off automatically after 5 minutes of non-use.
- Zero setting possible in every position for quick comparison measurements.

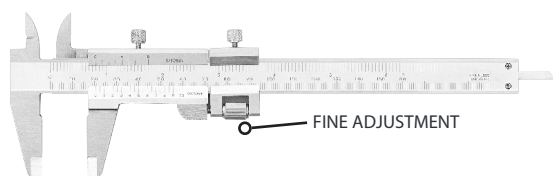
Part No.	Description	Range	Reading
CEP150ME	Digital Caliper Polyamide 150mm CE Compliant	150mm / 6"	0.01mm / 0.0005"
CVP150ME	Vernier Caliper Polyamide 150mm CE Compliant	150mm / 6"	0.1mm / 0.015"



VERNIER CALIPERS



STANDARD AND FINE ADJUSTMENT AVAILABLE FOR MOST SIZES



4 usages for measuring outside diameter, inside diameter, step and depth.

Strictly made in accordance with DIN862.

Made with Stainless Steel.

Distinct lines and figures etched against satin chrome finish.

With locking screen for stable reading.

Part No.	Description	Range	Reading
CV150ME	Vernier Caliper with locking screw	150mm / 6"	0.02mm / 0.001"
CV150MEFA	Vernier Caliper with fine adjustment	150mm / 6"	0.02mm / 0.001"
CV200MEFA	Vernier Caliper with fine adjustment	200mm / 8"	0.02mm / 0.001"
CV300MEFA	Vernier Caliper with fine adjustment	300mm / 12"	0.02mm / 0.001"
CV600MEFA	Vernier Caliper fine adjustment 90mm jaws	600mm / 24"	0.02mm / 0.001"
CV1MMEFA	Vernier Caliper fine adjustment 125mm jaws	1m / 40"	0.02mm / 0.001"
CV1.5MEFA	Vernier Caliper fine adjustment 125mm jaws	1.5m / 60"	0.02mm / 0.001"
CV2MEFA	Vernier Caliper fine adjustment 200mm jaws	2m / 80"	0.02mm / 0.001"