

# Dial Thickness Gauges/Dial Calipers

330 Group

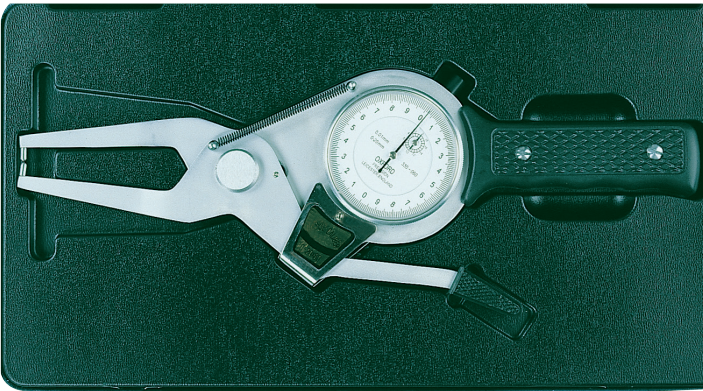
Precision & Equipment

## OXFORD PRECISION Leg Type Dial Calipers

Used for measuring diameters and narrow grooves in hard to reach places.

**Internal specifications:** range: 55 - 75mm, graduation: .01mm, groove depth: 8mm, groove width: 3mm, maximum reach: 100mm.

**External specifications:** range: 0 - 20mm, graduation: 0.01mm, groove depth: 6mm, groove width: 3mm, throat depth: 60mm.



Type	Groove Depth	Reach/Depth	Order Code	Price/1 THB
External	6mm	60mm	-0600K	6857.00
Internal	8mm	100mm	-0750K	7172.00

## Dial Thickness Gauge

For quickly measuring the thickness of paper, film, leather, rubber etc. The spindle is moved using the thumb lever. With adjustable bezel. Measuring faces are made of high grade tool steel, hardened, ground and lapped for accuracy.

Thumb lever raises spindle to allow for workpiece insertion.

**Range:** 0 - 10mm.

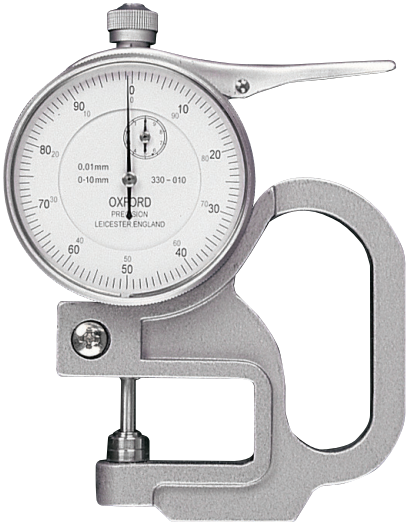
**Resolution:** 0.01mm.

**Throat depth:**

30mm.

**Accuracy:**

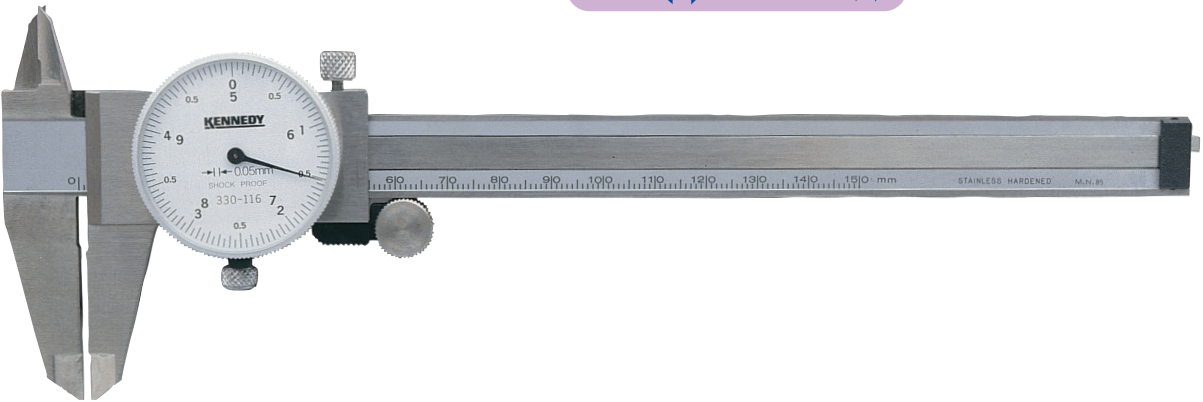
±0.02mm.



Type	Groove Depth	Reach/Depth	Weight each	Order Code	Price/1 THB
External	6mm	60mm	236g	-0100K	3339.00

## KENNEDY QUALITY INDUSTRIAL TOOLING Dial Calipers

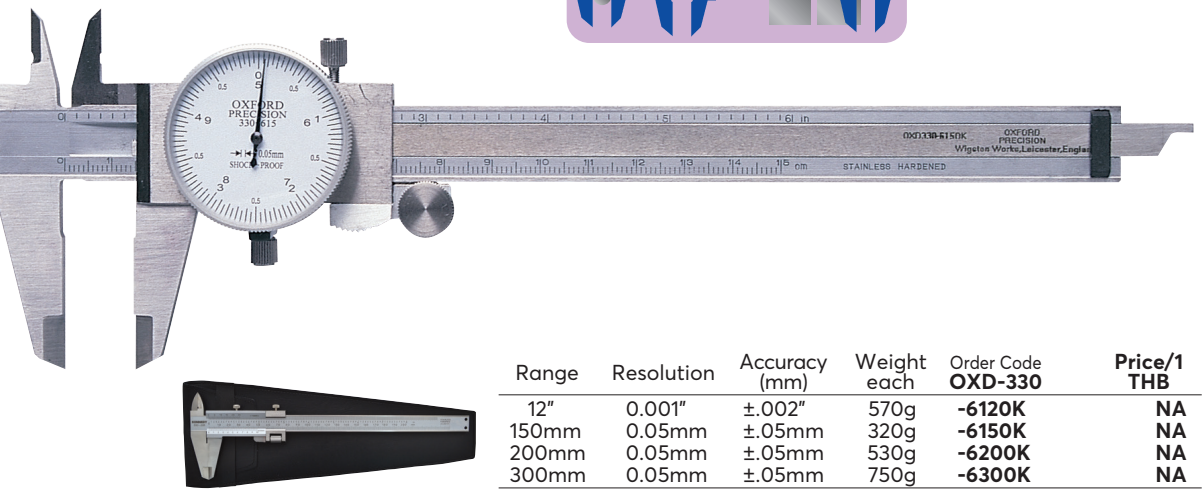
Rack covers prevent dust from fouling teeth of racks. All measuring faces are precision ground and micro lapped for absolute inside, outside, depth and step readings. Manufactured to DIN 862.



Range	Resolution	Accuracy (mm)	Weight each	Order Code	Price/1 THB
150mm	0.05mm	±.05mm	320g	-1160K	3170.00

## OXFORD PRECISION Dial Calipers

Rack covers prevent dust from fouling teeth of racks. All measuring faces are precision ground and micro lapped for absolute inside, outside, depth and step readings. Manufactured to DIN 862.



Range	Resolution	Accuracy (mm)	Weight each	Order Code	Price/1 THB
12"	0.001"	±.002"	570g	-6120K	NA
150mm	0.05mm	±.05mm	320g	-6150K	NA
200mm	0.05mm	±.05mm	530g	-6200K	NA
300mm	0.05mm	±.05mm	750g	-6300K	NA

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