

## OXFORD PRECISION Dial Indicating Bore Gauges

### 29mm 1 1/8" Dial Diameter

Suitable for rapid, accurate measurement of size, concentricity, wear, taper, etc., in a wide range of bores. For workshop and inspection use. All models have one fixed and one moving anvil and a self-adjusting centre shoe. A 'datum point' can be set by using a setting ring of a known diameter or a micrometer. 'Zero' the gauge to this datum point by rotating the bezel to align 'zero' with the indicator. To check a bore is within tolerance, the limit hands can be fixed as required. All anvils are spring loaded to expand into the bore. For accurate reading ensure the stem of the gauge is parallel to the axis of the bore. This can be checked by 'rocking' the gauge back and forth until the smallest diameter is found. All models have inter-changeable anvils to cover a range of bore sizes.



Supplied in a tough hard case.

Type	Resolution	Face Dial	Reading	Travel Per Rev	Total Travel
Metric	0.01mm	57mm	0-100	1mm	3mm
Inch	0.0005"	2 3/16"	0-25-0	0.050"	0.25"

  

Range	Bore Depth	Weight each	Order Code OXD-315	Price/1 THB
18 - 35	200	0.58kg	-1400K	5838.00
35 - 50	240	0.95kg	-1450K	6006.00
50 - 150	240	1.28kg	-1500K	6237.00
0.7 - 1.5"	7 1/2"	0.53kg	-1000K	NA
1.4 - 2.4"	9"	0.90kg	-1050K	NA
2.0 - 6.0"	9"	1.20kg	-1100K	NA



## OXFORD PRECISION Fixed Rod Depth Micrometers

Ideal for low-range measurements, this non-digital depth micrometer has a 63 or 100mm hardened tool steel base and satin chrome finish. Includes a 'constant force attachment' for use when fitting the interchangeable rods and supplied in a handy case.



Accuracy	Range	Base Size	Order Code OXD-335	Price/1 THB
4 µm (microns)	0 - 25mm	63mm	-3310K	5219.00
4 µm (microns)	0 - 25mm	100mm	-3330K	5880.00