

101

Internal Dial Calipers

IDC

Designed for use in measuring bores of castings & inside reading in fabrications

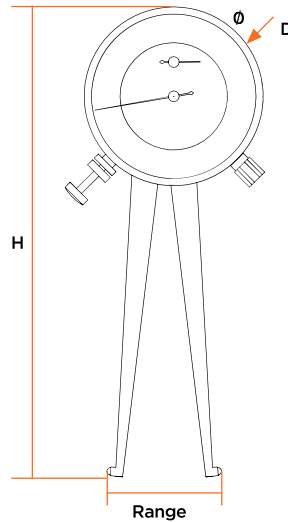
These are used as comparison gauges & should be used with an absolute measurement device such as a micrometer, setting ring, etc.

Calipers are spring loaded & make point contact at constant measuring pressure

Available in inch & metric sizes

Dial gauge with adjustable bezel for zero setting

RESOLUTION
0.025 MM / 0.001"
ACCURACY
± 0.05 MM / 0.002"


IDC/1

ORDERING INFORMATION

CAT NR.	RANGE		H		D		BOX QTY.
	(MM)	(INCH)	(MM)	(INCH)	(MM)	(INCH)	
IDC/1M	10 - 35	-	135.00	-	50.00	-	5
IDC/1	-	0.375 - 1.375	-	5.3	-	2	5

102

Dial Test Indicators

DTI

Top Quality mechanism with clear graduations

Metric models include 2 dovetail stem of dia. 6 mm & 8 mm

Inch model includes 2 dovetail stems of dia. 5/32" & 3/8"



32 mm

DTI/100M


1-1/4"

DTI/150

ORDERING INFORMATION

CAT NR.	RANGE	ACCURACY	RESOLUTION	DIAL READING	BOX QTY.
DTI/40M	0 - 0.80 mm	±0.008 mm	0.01 mm	0 - 40 - 0	5
DTI/100M	0 - 0.20 mm	±0.003 mm	0.002 mm	0 - 100 - 0	5
DTI/150	0 - 0.03"	±0.0004"	0.0005"	0 - 15 - 0	5