



*engineering art in dimensional metrology*



**Product Catalogue Ver 1.0**

**Depth Micro Checker**

# Depth Micro Checker



This Depth Micro checker is designed for efficient calibration and zero setting of Depth Micrometers

 up to 300mm

 Metric & Imperial

 Carbide | Steel | Ceramic

## Specifications

### ▶ Product Information

- Comprises of permanently wrung Gauge Blocks in a protective casting.
- Gauge blocks are made of selected Alloy Steel and Tungsten Carbide.
- Gauge blocks are built-in the rigid frame to provide measuring in 25mm step in accordance with the travel range of micrometer head.
- An anvil of 25mm is supplied to provide a reference point for calibration at desired step within the measuring range of the Checker.

### ▶ Technical Specifications

Range	Measuring Steps	Accuracy ( $\pm$ )	Weight
150	0,25,...150 step 25	0.003	5kg
300	0,25,...300 step 25	0.005	12kg

\* All figures in mm

## Unique Features



### Features of Depth Micro Checker

- Quick and reliable calibration
- High-grade super finish
- Greater wear resistance



# NABL

Certificate No. : C-0432

KCP Depth Micro Checker is supplied with Calibration Certificate issued from its accredited calibration lab.

*precision begins here...*



**K C Precision**

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