

THREE POINTS INSIDE MICROMETER SET

- Strictly made in accordance with DIN863
- Carbide measuring faces
- Satin chrome-plated scales and operating parts
- Self aligning and self centring
- Ratchet stop to provide uniform measuring pressure for highest possible reading accuracy
- Non-removable anvils
- Includes extension ring gauge, supplied with extension

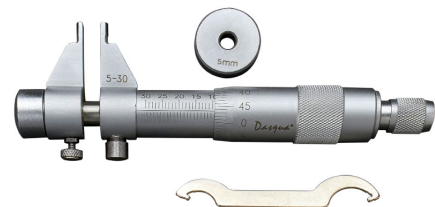


Part No.	Range (mm)	Points (mm)	Resolution (mm)	Extension (mm)
MICIN0612	6-12	6-8, 8-10, 10-12	0.001	50
MICIN1220	12-20	12-16, 16-20	0.005	100
MICIN2050	20-50	20-25, 25-30, 30-40, 40-50	0.005	150
MICIN50100	50-100	50-63, 62-75, 75-88, 87-100	0.005	150

INSIDE MICROMETER - CALIPER TYPE

Hardened and Ground Spindle Threads and Measuring Face

Part No.	Range	Reading
MICIN5-30	5 - 30mm	0.01mm
MICIN25-50	25 - 50mm	0.01mm
MICIN50-75	50 - 75mm	0.01mm
MICIN75-100	75 - 100mm	0.01mm



INSIDE MICROMETER - EXTENSION ROD TYPE

Part No.	Range	Reading
MICIN50-250	50 - 250mm	0.01mm
MICIN25-50	25 - 50mm	0.001 inch



NEW

DIAL BORE GAUGES

Part No.	Range	Reading
BG35-160	35-160	0.01

- Large measuring range from 35mm to 160mm
- So cost effective that can reach the range of 2 or 3 dial bore gauges
- Carbide Tipped and ceramic contact points optional for customers' desires
- Strictly made in accordance with DIN878



NEW

PIN GAUGE SETS

- Strictly Made in accordance with DIN2269
- Perfect for measuring hole diameter, distance between holes, hole location, slot standards of setting measuring equipment
- Made of hardened steel, heat treatment, abrasion resistant, hardness 60-63HRC, precision ground for long service life

Part No.	Range	PCE	Standard
PGC0110	0-10MM	91 PCES	DIN2269

