

DATA OUTPUT

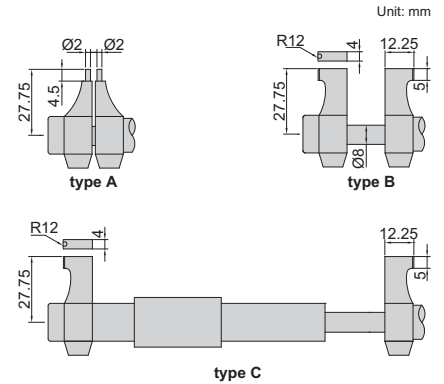
ATTENTION: LOW PARALLELISM OF TWO MEASURING FACES

DIGITAL INSIDE MICROMETERS (ECONOMIC TYPE)

- Resolution 0.001mm/0.00005"
- Button function: on/off, set, mm/inch, ABS/INC
- Data output
- LR44 battery, automatic power off
- Ratchet stop
- Carbide measuring faces
- Optional accessory: data output cable (code 7315-, 7302-, 7305-), setting ring (code 6312)



3520-30



Code	Range	Type	Setting ring	Accuracy
3520-30	5-30mm/0.2-1.2"	A	5mm (included)	±5µm
3520-50	25-50mm/1-2"	B	25mm (included)	±6µm
3520-75	50-75mm/2-3"	B	50mm (optional)	±7µm
3520-100	75-100mm/3-4"	C	75mm (optional)	±8µm

INTERNAL SCREW THREAD MICROMETERS

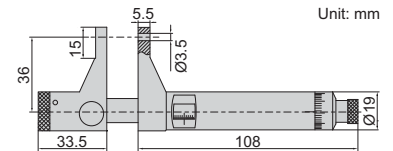
INSIZE PLUS
MADE IN GERMANY

tips are optional

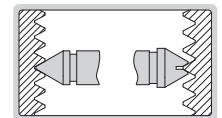


3640-45

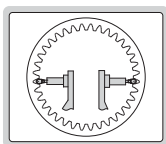
- Measure pitch diameter of screw thread
- Graduation 0.01mm
- Ratchet stop
- Optional accessory: measuring tips for internal screw thread micrometer (code 7385)



Code	Range	Accuracy	Applicable tips
3640-45	20-45mm	4µm	stem length L=5mm
3640-70	45-70mm	5µm	stem length L=5mm
3640-95	70-95mm	5µm	stem length L=13.5mm
3640-120	95-120mm	6µm	stem length L=13.5mm



RELATIVE PRODUCT: GEAR BORE GAGE (CODE 2428)



INTERNAL GEAR TOOTH MICROMETERS

INSIZE PLUS
MADE IN GERMANY

before ball tips are installed

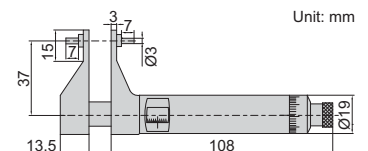


ball tips are optional



3637-50

- Measure over-pin diameter of gears
- Graduation 0.01mm
- Ratchet stop
- Optional accessory: ball tips (code 7383)



Code	Range	Accuracy
3637-50	25-50mm	4µm
3637-75	50-75mm	5µm