SERIES 356 DIGITAL INSIDE MICROMETER

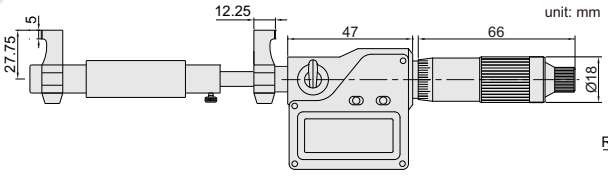
ATTENTION: LOW PARALLELISM OF TWO MEASURING FACES

Data output

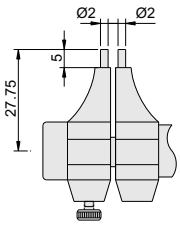
- Resolution 0.001mm/0.00005"
- Button function: on/off, set, mm/inch, ABS/INC, data output
- Data output
- Automatic power off
- Ratchet stop
- Carbide measuring faces



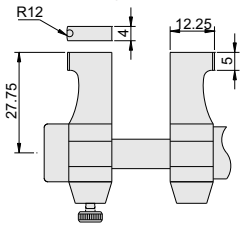
356-003-01



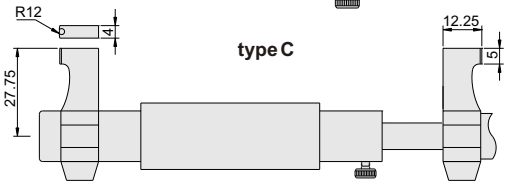
type A unit: mm



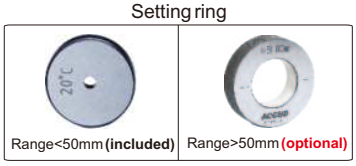
type B



type C



Setting ring



Range<50mm **(included)** | Range>50mm **(optional)**

Code	Range	Accuracy	Type	Setting ring
356-001-01	5-30mm/0.2-1.2"	±5μm	A	5mm
356-002-01	25-50mm/1-2"	±6μm	B	25mm
356-003-01	50-75mm/2-3"	±7μm	C	optional
356-004-01	75-100mm/3-4"	±8μm	C	optional
356-005-01	100-125mm/4-5"	±9μm	C	optional
356-006-01	125-150mm/5-6"	±9μm	C	optional
356-007-01	150-175mm/6-7"	±10μm	C	optional
356-008-01	175-200mm/7-8"	±10μm	C	optional

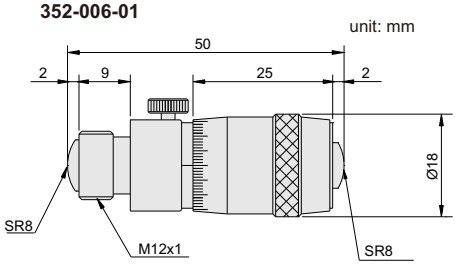
SERIES 352 TUBULAR INSIDE MICROMETER

- Graduation: 0.01mm
- Travel of micrometer head: 13mm
- Accuracy: (3+n+L/50)μm, n is number of rods, L is max. measuring length in mm
- Supplied with setting standards
- Carbide measuring faces

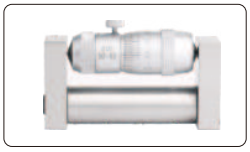


352-006-01

unit: mm



Set zero



Code	Range	Extension rods (mm)
352-002-01	50-63mm	—
352-006-01	50-150mm	13, 25, 50
352-012-01	50-300mm	13, 25, 50(2pcs), 100
352-020-01	50-500mm	13, 25, 50(2pcs), 100, 200
352-024-01	50-600mm	13, 25, 50, 100, 150, 200
352-040-01	50-1000mm	13, 25, 50(2pcs), 100, 200(2pcs), 300
352-060-01	50-1500mm	13, 25, 50(2pcs), 100, 200(3pcs), 300(2pcs)