INSIDE MICROMETERS

INSIZE PLUS

INSPECTION CERTIFICATE

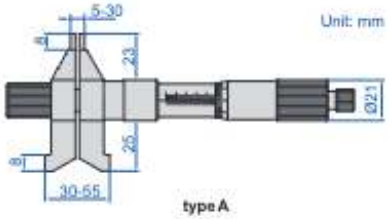
VIDEO



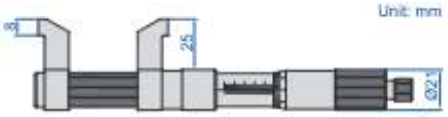
3679-55



3679-75



type A



type B

for type A, the upper jaws and lower jaws can be set zero separately



- Graduation: 0.01mm
- Carbide measuring faces
- Ratchet stop
- Optional accessory: setting ring (code **6312**), caliper/height gauge checker (code **6884**)

Code	Range	Type	Accuracy
3679-55*	5-55mm	A	4μm
3679-75*	50-75mm	B	5μm
3679-100*	75-100mm	B	6μm
3679-125*	100-125mm	B	7μm
3679-150*	125-150mm	B	8μm
3679-175*	150-175mm	B	9μm
3679-200*	175-200mm	B	9μm
3679-225*	200-225mm	B	10μm
3679-250*	225-250mm	B	10μm
3679-275*	250-275mm	B	12μm
3679-300*	275-300mm	B	12μm

*Supplied with manufacturer inspection certificate

Code	Range	Type	Accuracy
3679-325*	300-325mm	B	15μm
3679-350*	325-350mm	B	15μm
3679-375*	350-375mm	B	16μm
3679-400*	375-400mm	B	16μm
3679-425*	400-425mm	B	17μm
3679-450*	425-450mm	B	17μm
3679-475*	450-475mm	B	18μm
3679-500*	475-500mm	B	18μm
3679-525*	500-525mm	B	19μm
3679-550*	525-550mm	B	19μm
3679-575*	550-575mm	B	20μm
3679-600*	575-600mm	B	20μm

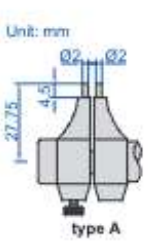
INSIDE MICROMETERS (ECONOMIC TYPE)

ATTENTION: LOW PARALLELISM OF TWO MEASURING FACES

- Graduation 0.01mm
- Ratchet stop
- Carbide measuring faces
- Optional accessory: setting ring (code **6312**), micrometer stand and clamp (code **6301** and **6301-1**)

micrometer stand with clamp **(optional)**

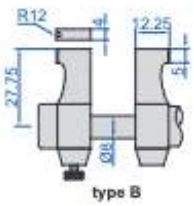




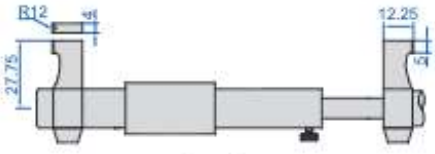
type A



3220-50



type B



type C

Code	Range	Type	Setting ring	Accuracy
3220-30	5-30mm	A	5mm (included)	7μm
3220-50	25-50mm	B	25mm (included)	8μm
3220-75	50-75mm	B	50mm **(optional)**	9μm
3220-100	75-100mm	C	75mm **(optional)**	10μm