

DIGITAL TUBULAR INSIDE MICROMETERS

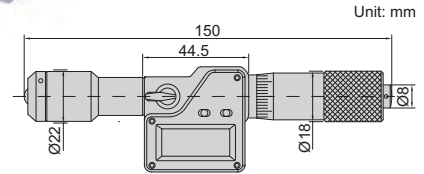
IP65
WATERPROOF

DATA
OUTPUT



- Carbide measuring faces
- Graduation: 0.001mm/0.00005"
- Accuracy: $(3+n+L/50)\mu\text{m}$
n= number of rods
L=maximum measuring length (mm)
- The diameter of extension rods is 22mm
- IP65 dust/waterproof
- Button function: on/off, set, mm/inch, ABS/INC
- Data output
- LR44 battery, automatic power off
- Supplied with setting standards
- Optional accessory: data output cable (code 7315-, 7302-, 7305-)

3521-1000



Code	Range	Travel of micrometer head	Extension rods
3521-175	150-175mm	25mm	—
3521-1000	150-1000mm	25mm	25mm, 50mm (2 pcs), 100mm, 200mm, 400mm
3521-1500	150-1500mm	25mm	25mm, 50mm (2 pcs), 100mm (2 pcs), 200mm, 400mm (2 pcs)
3521-2000	150-2000mm	25mm	25mm, 50mm (2 pcs), 100mm, 200mm (2 pcs), 400mm (3 pcs)

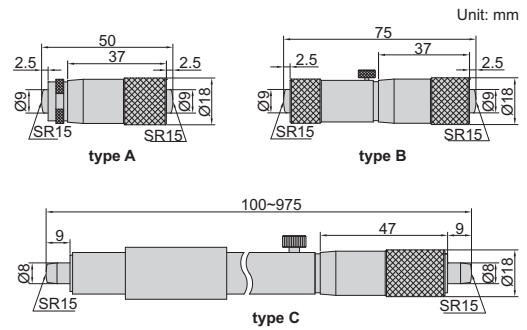
TUBULAR INSIDE MICROMETERS

- Micrometers up to 500mm meet DIN863-4
- Graduation 0.01mm
- Carbide measuring faces



3229-225

Code	Range	Type	Accuracy
3229-75	50-75mm	A	5 μm
3229-100	75-100mm	B	5 μm
3229-125	100-125mm	C	6 μm
3229-150	125-150mm	C	6 μm
3229-175	150-175mm	C	7 μm
3229-200	175-200mm	C	7 μm
3229-225	200-225mm	C	8 μm
3229-250	225-250mm	C	8 μm
3229-275	250-275mm	C	9 μm
3229-300	275-300mm	C	9 μm
3229-325	300-325mm	C	9 μm
3229-350	325-350mm	C	9 μm
3229-375	350-375mm	C	10 μm
3229-400	375-400mm	C	10 μm
3229-425	400-425mm	C	10 μm
3229-450	425-450mm	C	10 μm
3229-475	450-475mm	C	11 μm
3229-500	475-500mm	C	11 μm
3229-525	500-525mm	C	11 μm
3229-550	525-550mm	C	11 μm
3229-575	550-575mm	C	11 μm
3229-600	575-600mm	C	12 μm
3229-625	600-625mm	C	12 μm
3229-650	625-650mm	C	12 μm
3229-675	650-675mm	C	13 μm
3229-700	675-700mm	C	13 μm



Code	Range	Type	Accuracy
3229-725	700-725mm	C	13 μm
3229-750	725-750mm	C	14 μm
3229-775	750-775mm	C	14 μm
3229-800	775-800mm	C	14 μm
3229-825	800-825mm	C	15 μm
3229-850	825-850mm	C	15 μm
3229-875	850-875mm	C	15 μm
3229-900	875-900mm	C	16 μm
3229-925	900-925mm	C	16 μm
3229-950	925-950mm	C	16 μm
3229-975	950-975mm	C	17 μm
3229-1000	975-1000mm	C	17 μm