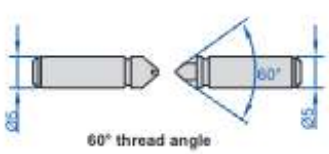
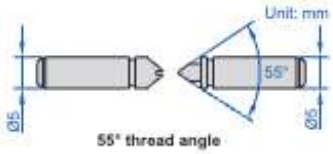
MEASURING TIPS FOR SCREW THREAD MICROMETERS



60° thread angle



55° thread angle


7381-T13

- Supplied in pair
- Suitable for **3281, 3581** series micrometers

Metric and unified thread (60° thread angle)

Code	Pitch
7381-T11	0.4-0.5mm/64-48TPI
7381-T12	0.6-0.9mm/44-28TPI
7381-T13	1-1.75mm/24-14TPI
7381-T14	2-3mm/13-9TPI
7381-T15	3.5-5mm/8-5TPI
7381-T16	5.5-7mm/4.5-3.5TPI
7381-TS	6 pairs/set, including all above tips

Whitworth thread (55° thread angle)

Code	Pitch
7381-T21	60-48TPI
7381-T22	48-40TPI
7381-T23	40-32TPI
7381-T24	32-24TPI
7381-T25	24-18TPI
7381-T26	18-14TPI
7381-T27	14-10TPI
7381-T28	10-7TPI
7381-T29	7-4.5TPI
7381-T210	4.5-3.5TPI
7381-T2S	10 pairs/set, including all above tips

6

INSPECTION CERTIFICATE

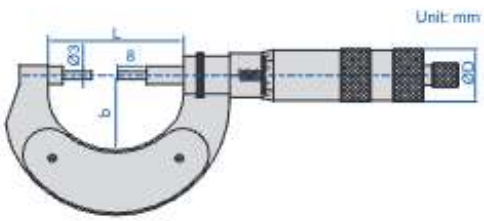
ATTENTION: SETTING STANDARDS ARE NOT INCLUDED

EXTERNAL GEAR TOOTH MICROMETERS

INSIZE PLUS

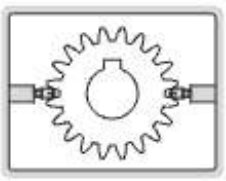


3636-25A



cylindrical tips (**optional**)





- Meet DIN863-3
- Measure over-pin diameter of gears
- Graduation 0.01mm
- Ratchet stop
- Optional accessory: ball tips (code **7383**), cylindrical tips (code **7393**), setting standards (code **7386**)

(mm)

Code	Range	Accuracy	L	b	ØD
3636-25A*	0-25mm	3μm	62	34	20
3636-50A*	25-50mm	3μm	87	46	20
3636-75A*	50-75mm	4μm	112	60	20
3636-100A*	75-100mm	4μm	139	72	20
3636-125A*	100-125mm	5μm	164	85	20
3636-150A*	125-150mm	5μm	190	97	20
3636-175A*	150-175mm	5μm	215	110	20
3636-200A*	175-200mm	5μm	240	122	20

(mm)

Code	Range	Accuracy	L	b	ØD
3636-225A*	200-225mm	6μm	264	135	20
3636-250A*	225-250mm	6μm	290	148	20
3636-300A*	250-300mm	6μm	325	165	24
3636-350A*	300-350mm	7μm	370	190	24
3636-400A*	350-400mm	7μm	430	220	24
3636-450A*	400-450mm	8μm	475	250	24
3636-500A*	450-500mm	8μm	530	273	24
3636-550A*	500-550mm	9μm	570	291	24
3636-600A*	550-600mm	9μm	630	323	24

*Supplied with manufacturer inspection certificate