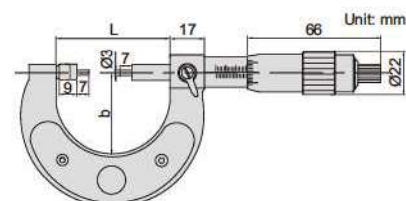
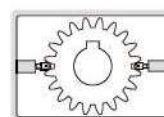
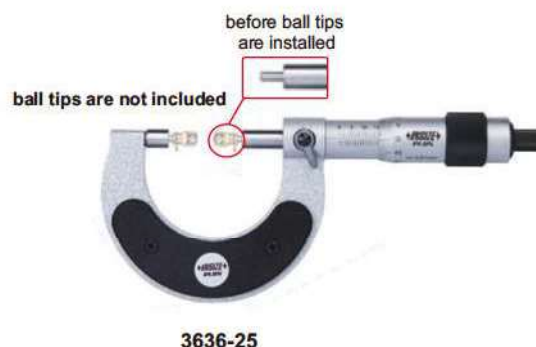


- Meet DIN863-3
- Measure over-pin diameter of gears
- Graduation 0.01mm
- Ratchet stop
- Optional accessory: ball tips (code 7383)



EXTERNAL GEAR TOOTH MICROMETERS

Code	Range	Accuracy	L	b
3636-25	0-25mm	4µm	56	40
3636-50	25-50mm	4µm	81.5	52
3636-75	50-75mm	5µm	106.5	64.5
3636-100	75-100mm	5µm	131.5	76
3636-125	100-125mm	6µm	156.5	88.5
3636-150	125-150mm	6µm	181.5	100
3636-175	150-175mm	7µm	242.5	121.5
3636-200	175-200mm	7µm	242.5	121.5
3636-225	200-225mm	8µm	267.5	134
3636-250	225-250mm	8µm	292.5	146.5
3636-275	250-275mm	9µm	318	159
3636-300	275-300mm	9µm	342.5	171.5
3636-325	300-325mm	10µm	367.5	184
3636-350	325-350mm	10µm	392.5	196.5
3636-375	350-375mm	11µm	417.5	209



- Supplied in pair
- Made of hardened special steel
- Suitable for 3636, 3637, 3638 series micrometers



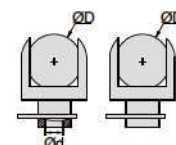
BALL TIPS FOR GEAR TOOTH MICROMETERS



7383-8

Code	Ball dia. (D)	Accuracy of D	d
7383-1	SØ1mm	±1µm	Ø3mm
7383-2	SØ2mm	±1µm	Ø3mm
7383-3	SØ3mm	±1µm	Ø3mm
7383-4	SØ4mm	±1µm	Ø3mm
7383-5	SØ5mm	±1µm	Ø3mm
7383-6	SØ6mm	±1µm	Ø3mm
7383-7	SØ7mm	±1µm	Ø3mm
7383-8	SØ8mm	±1µm	Ø3mm

Code	Ball dia. (D)	Accuracy of D	d
7383-9	SØ9mm	±1µm	Ø3mm
7383-10	SØ10mm	±1µm	Ø3mm
7383-11	SØ11mm	±1µm	Ø3mm
7383-12	SØ12mm	±1µm	Ø3mm
7383-13	SØ13mm	±1µm	Ø3mm
7383-14	SØ14mm	±1µm	Ø3mm
7383-15	SØ15mm	±1µm	Ø3mm
7383-16	SØ16mm	±1µm	Ø3mm



- Meet DIN863-3
- Measure over-pin diameter of gears
- Graduation 0.01mm
- Ratchet stop
- Supplied with setting standards (except 0-25mm)
- Optional accessory: ball tips (code 7391)

GEAR TOOTH MICROMETERS

Code	Range	Accuracy	L	b
3291-25	0-25mm	4µm	67	38
3291-50	25-50mm	4µm	92.4	50
3291-75	50-75mm	5µm	117.6	62
3291-100	75-100mm	5µm	143	70
3291-125	100-125mm	6µm	168.2	82
3291-150	125-150mm	6µm	192	94.5
3291-175	150-175mm	7µm	217	107



3291-25

