

SMALL TIP MICROMETER



Code	Range	Code	Range
3233-25	0-25mm	3233-1	0-1"
3233-50	25-50mm	3233-2	1-2"
3233-75	50-75mm	3233-3	2-3"
3233-100	75-100mm	3233-4	3-4"
3233-125	100-125mm	3233-5	4-5"
3233-150	125-150mm	3233-6	5-6"
3233-175	150-175mm	3233-7	6-7"

- Graduation: metric 0.01mm
inch 0.0001"
- The anvil and spindle have small diameter tips to measure splined shafts, slots and keyways
- Tips: diameter x length = 2x5mm (0.079x0.197")
- Ratchet stop, carbide tips
- With zero adjusting wrench
- Supplied with standard rods
- Packed in plastic box or wooden box

ELECTRONIC SMALL TIP MICROMETER



3533



3133

Code	Code	Range
3533-25	3133-25	0-25mm/0-1"
3533-50	3133-50	25-50mm/1-2"
3533-75	3133-75	50-75mm/2-3"
3533-100	3133-100	75-100mm/3-4"
3533-125	3133-125	100-125mm/4-5"
3533-150	3133-150	125-150mm/5-6"
3533-175	3133-175	150-175mm/6-7"

- Resolution: 0.001 mm/0.00005"
- The anvil and spindle have small diameter tips to measure splined shafts, slots and keyways
- Tips: diameter x length = 2x5mm (0.079x0.197")
- Buttons: on/off, data set, mm/in, ABS/INC, data output
- IP54 protection
- SR44 battery, with one spare battery, auto power off
- RS232 output, **3533** is supplied with data output cable
- Carbide tips
- With battery cover wrench
- Supplied with standard rods
- Packed in plastic box or wooden box