

## GEAR ROOT DIAMETER MICROMETER

- Graduation: metric 0.01mm  
inch 0.001"
- With adjustable anvils
- Micrometer within 200mm/8" have casting frame,  
over 200mm/8" have pipe frame
- Ratchet stop, carbide tips
- With zero adjusting wrench
- Supplied with standard rods
- Packed in wooden box



Code	Range	Point	Code	Range	Point
3297-100	5-100mm	SR0.4mm	3297-4	0.2-4"	SR0.016"
3297-200	100-200mm	SR0.5mm	3297-8	4-8"	SR0.020"
3297-300	200-300mm	SR0.7mm	3297-12	8-12"	SR0.028"
3297-400	300-400mm	SR0.7mm	3297-16	12-16"	SR0.028"
3297-500	400-500mm	SR0.7mm	3297-20	16-20"	SR0.028"
3297-600	500-600mm	SR0.7mm	3297-24	20-24"	SR0.028"
3297-700	600-700mm	SR0.7mm	3297-28	24-28"	SR0.028"
3297-800	700-800mm	SR0.7mm	3297-32	28-32"	SR0.028"
3297-900	800-900mm	SR0.7mm	3297-36	32-36"	SR0.028"

## ELECTRONIC GEAR ROOT DIAMETER MICROMETER



3597



3197

Code	Code	Range	Point
3597-100	3197-100	5-100mm/0.2-4"	SR0.4mm/0.016"
3597-200	3197-200	100-200mm/4-8"	SR0.5mm/0.020"
3597-300	3197-300	200-300mm/8-12"	SR0.7mm/0.028"
3597-400	3197-400	300-400mm/12-16"	SR0.7mm/0.028"
3597-500	3197-500	400-500mm/16-20"	SR0.7mm/0.028"
3597-600	3197-600	500-600mm/20-24"	SR0.7mm/0.028"
3597-700	3197-700	600-700mm/24-28"	SR0.7mm/0.028"
3597-800	3197-800	700-800mm/28-32"	SR0.7mm/0.028"
3597-900	3197-900	800-900mm/32-36"	SR0.7mm/0.028"

- Resolution: 0.001mm/0.00005"
- With adjustable anvils
- Micrometer within 200mm/8" have casting frame,  
over 200mm/8" have pipe frame
- Buttons: on/off, data set, mm/in, ABS/INC, data output
- IP54 protection
- SR44 battery, with one spare battery, auto power off
- RS232 output, 3597 is supplied with data output cable
- Carbide tips
- With battery cover wrench
- Supplied with standard rods
- Packed in wooden box