

GROOVE MICROMETER

- Graduation: metric 0.01mm
inch 0.001"
- Flanged spindle to measure width, depth and location of grooves inside/outside bores and tubes
- Two graduations for inside and outside measurement
- Packed in plastic box or wooden box

Code	Range(outside)	Range(inside)
3287-25	0-25mm	1.6-26.5mm
3287-50	25-50mm	26.5-51.5mm
3287-75	50-75mm	51.5-76.5mm
3287-100	75-100mm	76.5-101.5mm
Code	Range(outside)	Range(inside)
3287-1	0-1"	0.06-1.05"
3287-2	1-2"	1.05-2.05"
3287-3	2-3"	2.05-3.05"
3287-4	3-4"	3.05-4.05"



DEPTH MICROMETER

Code	Range
3241-25	0-25mm
3241-50	0-50mm
3241-100	0-100mm
3241-150	0-150mm
3241-200	0-200mm
3241-300	0-300mm
Code	Range
3241-1	0-1"
3241-2	0-2"
3241-4	0-4"
3241-6	0-6"
3241-8	0-8"
3241-12	0-12"



- Graduation: metric 0.01mm
inch 0.001"
- Flat tips (spherical tips are optional)
- Base length 101.5mm/4" (63mm/2.5" is optional)
- Ratchet stop
- With zero adjusting wrench
- Supplied with ratchet stop to fix measuring rods
- Packed in plastic box or wooden box

DEPTH MICROMETER

Code	Range
3240-25	0-25mm
3240-50	0-50mm
3240-100	0-100mm
3240-150	0-150mm
3240-200	0-200mm
3240-300	0-300mm
Code	Range
3240-1	0-1"
3240-2	0-2"
3240-4	0-4"
3240-6	0-6"
3240-8	0-8"
3240-12	0-12"



- Graduation: metric 0.01mm
inch 0.001"
- Flat tips (spherical tips are optional)
- Base length 101.5mm/4" (63mm/2.5" is optional)
- Ratchet stop
- With zero adjusting wrench
- Packed in plastic box or wooden box

ELECTRONIC DEPTH MICROMETER



3540



3140

Code	Code	Range
3540-25	3140-25	0-25mm/0-1"
3540-50	3140-50	0-50mm/0-2"
3540-100	3140-100	0-100mm/0-4"
3540-150	3140-150	0-150mm/0-6"
3540-200	3140-200	0-200mm/0-8"
3540-300	3140-300	0-300mm/0-12"

- Resolution: 0.001mm/0.00005"
- Flat tips (spherical tips are optional)
- Base length 101.5mm/4" (63mm/2.5" is optional)
- Buttons: on/off, data set, mm/inch, ABS/INC, data output
- IP54 protection
- SR44 battery, with one spare battery, auto power off
- RS232 output, **3540** is supplied with data output cable
- With battery cover wrench
- Packed in plastic box or wooden box