



Limit Micrometers

- Counter readout: inch 0.0001"
metric 0.002mm
- Used as GO/NOGO gage by setting high and low limits
- Carbide tips and zero adjusting wrench
- Micrometers over 1"/25mm are supplied with a setting standard
- Supplied in fitted storage case



Inch

Range (Inch)	Graduation (Inch)	Code
0-1	0.0001	281830
1-2	0.0001	281831

Metric

Range (mm)	Graduation (mm)	Code
0-25	0.002	281828
25-50	0.002	281829

Blade Micrometers



- Graduation: 0.0001"
- Non-rotating spindle
- Ratchet stop
- Zero adjusting wrench
- Blade tips on anvil and spindle allow measurements of groove diameters of shafts and keyways
- Blade tip: 0.030" thick by 0.240" wide by 0.250" long
- Micrometers over 1" are supplied with a setting standard
- Supplied in fitted storage case



Range (Inch)	Code
0-1	281320
1-2	281321
2-3	281322
3-4	281323
4-5	281324
5-6	281325
6-7	281326

Uni-Micrometers



- Graduation: 0.0001"
- For measuring tube thickness, shoulder edge distance, rivet head height, etc.
- With flat anvil and rod anvil
- Ratchet friction thimble, carbide spindle tip and zero adjusting wrench
- Micrometers over 1" are supplied with a setting standard
- Supplied in fitted storage case



Range (Inch)	Code
0-1	281493
1-2	281494