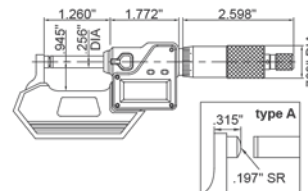


## Electronic Spherical Anvil Tube Micrometer



- Measure wall thickness of tubes
- Resolution .00005"/0.001mm
- IP65 dust/waterproof
- Button function: on/off, set, inch/mm, ABS/INC
- Data output
- Automatic power off
- Ratchet stop
- Carbide measuring faces

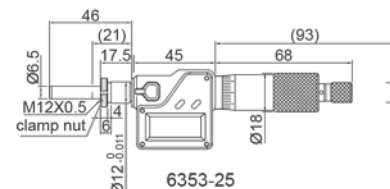


Range (Inch/mm)	Accuracy	INSIZE No.	Code
0-1/0-25	±.00015	3560-25E	877319

## Electronic Micrometer Head



- Resolution 0.001mm/0.00005"
- IP65 dust/waterproof
- Button function: on/off, set, mm/inch, data transmit
- Data output, automatic power off
- Ratchet stop



Range (Inch/mm)	Stem	Spindle Tip	Accuracy	INSIZE No.	Code
0-1/0-25	With clamp nut	Flat (Carbide)	±2µm	6353-25	282585

## Setting Rings



- Class X of ASME B89.1.6
- For zero setting of inside micrometers, three points internal micrometers and bore gages
- The size marked on the setting ring is checked at the direction of the marking line
- Deviation is the difference between the ordered size and the size marked on the setting ring when supplied
- For example, the ordered size is .2", the size marked on the setting ring when supplied may be 0.20008"
- Supplied with manufacturer inspection certificate



Diameter (Inch)	INSIZE No.	Code
1/4	6313-1H4	889412
1/2	6313-1H2	282487
3/4	6313-3H4	877395
0.24	6313-0D24	877385
0.65	6313-0D65	877386
0.7	6313-0D7	877387
0.8	6313-0D8	877388
1.0	6313-1	282486
1.2	6313-1D2	877389

Diameter (Inch)	INSIZE No.	Code
1.4	6313-1D4	877390
1.6	6313-1D6	877391
1.8	6313-1D8	877392
2.0	6313-2	282489
2.5	6313-2D5	877393
3.0	6313-3	282492
3.5	6313-3D5	877394
4.0	6313-4	282494
5.0	6313-5	889417