

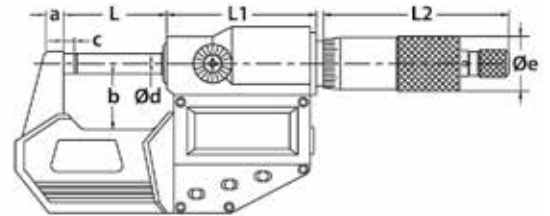
Electronic Outside Micrometers



Coolant Proof



OPTIONAL ACCESSORY: SPC cable



MICROMETERS

- Resolution: 0.00005"/0.001mm [exceptions: 280848 (3101-275E) and 280849 (3101-300E) - resolution 0.0001"/0.001mm]
- Coolant/dust proof, IP65 Ingress protection level
- Button function: on/off, set, inch/mm, ABS/INC (absolute and incremental measurements), data output
- Data output
- Auto power off
- Battery LR44
- Ratchet stop
- Carbide tips
- Supplied with spherical anvil
- Setting standards are included (exception: micrometers 0-1"/0-25mm)
- Supplied in fitted storage case

Range (Inch/mm)	Accuracy (Inch)	L (Inch)	L1 (Inch)	L2 (Inch)	a (Inch)	b (Inch)	c (Inch)	Ød (Inch)	Øe (Inch)	INSIZE No.	Code
0-1/0-25	±0.00008	1.280	1.850	2.598	0.236	0.945	0.118	0.256	0.709	* 3101-25E	280838
1-2/25-50	±0.00008	2.264	1.850	2.598	0.315	1.260	0.118	0.256	0.709	* 3101-50E	280839
2-3/50-75	±0.00012	3.248	1.850	2.598	0.315	1.752	0.118	0.256	0.709	* 3101-75E	280840
3-4/75-100	±0.00012	4.232	1.850	2.598	0.315	2.244	0.118	0.256	0.709	* 3101-100E	280841
4-5/100-125	±0.00012	5.236	1.850	2.598	0.394	2.756	0.118	0.256	0.709	3101-125E	280842
5-6/125-150	±0.00012	6.240	1.850	2.598	0.394	3.228	0.118	0.256	0.709	3101-150E	280843
6-7/150-175	±0.00016	7.244	1.850	2.598	0.472	3.720	0.217	0.256	0.709	3101-175E	280829
7-8/175-200	±0.00016	8.248	1.850	2.598	0.472	4.213	0.217	0.256	0.709	3101-200E	280830
9-10/225-250	±0.00016	10.217	1.850	2.598	0.764	5.610	0.217	0.256	0.709	3101-250E	280847
10-11/250-275	±0.0002	11.220	1.850	2.598	0.764	6.102	0.217	0.256	0.709	3101-275E	280848
11-12/275-300	±0.0002	12.224	1.850	2.598	0.764	6.594	0.217	0.256	0.709	3101-300E	280849

* NIST Certification

Digimatic Micrometer



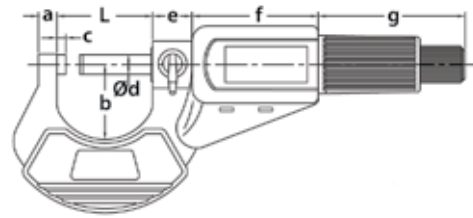
Coolant Proof IP65



- Resolution: 0.00005"/0.001mm
- Accuracy: ±0.00005"
- Coolant proof, IP65 Ingress protection level
- Faster measurement with 2mm per revolution instead of the standard 0.5mm
- A patented ratchet thimble mechanism helps ensure repeatability
- A function lock helps prevent error
- Certificate of inspection provided
- Supplied in fitted storage case

Range (Inch)	Code
0-1	293-180

Electronic Outside Micrometers



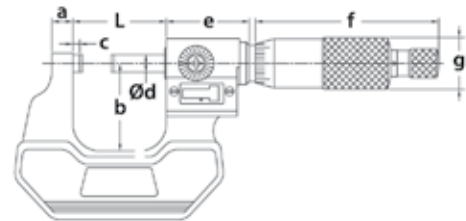
- Resolution: 0.00005"/0.001mm
- Button functions: on/off, set, inch/mm, ABS/INC (absolute and incremental measurement)
- Auto power off
- Battery LR44
- Carbide tips
- Ratchet thimble
- Spherical anvil included allows tube thickness measurements
- Micrometers over 0-1"/0-25mm are supplied with a setting standard
- Supplied in fitted storage case

Range (Inch/mm)	Accuracy (Inch)	L (Inch)	a (Inch)	b (Inch)	c (Inch)	Ød (Inch)	e (Inch)	f (Inch)	g (Inch)	INSIZE No.	Code
0-1/0-25	±0.00010	1.260	0.236	1.083	0.118	0.256	0.551	1.811	1.890	3109-25E	816500
1-2/25-50	±0.00015	2.244	0.315	1.457	0.118	0.256	0.551	1.811	1.890	3109-50E	816502
2-3/50-75	±0.00015	3.228	0.315	1.969	0.118	0.256	0.551	1.811	1.890	3109-75E	816504
3-4/75-100	±0.00015	4.213	0.394	2.402	0.118	0.256	0.551	1.811	1.890	3109-100E	816506

Outside Micrometers



With Counter



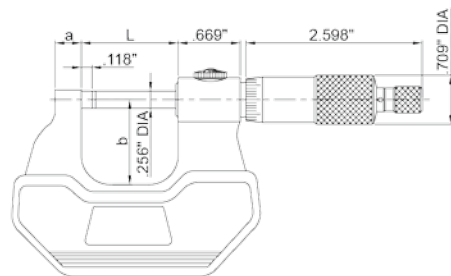
- Counter resolution: 0.001"
- Thimble graduation: 0.0001"
- Ratchet stop and carbide tips
- Micrometers over 1"/25mm are supplied with a setting standard
- Supplied in fitted storage case

Range (Inch)	Accuracy (Inch)	L (Inch)	a (Inch)	b (Inch)	c (Inch)	Ød (Inch)	e (Inch)	f (Inch)	Øg (Inch)	INSIZE No.	Code
0-1	±0.00016	1.260	0.236	1.024	0.138	0.256	1.181	2.598	0.709	3400-1	280933
1-2	±0.00016	2.244	0.315	1.260	0.138	0.256	1.181	2.598	0.709	3400-2	280934
2-3	±0.00020	3.228	0.315	1.752	0.138	0.256	1.181	2.598	0.709	3400-3	280935
3-4	±0.00020	4.213	0.315	2.244	0.138	0.256	1.181	2.598	0.709	3400-4	280936

Outside Micrometers



For Left or Right Hand



- Graduation: 0.001"
- Graduations on both sides
- Carbide measuring tips
- Ratchet stop
- Micrometers over 1" are supplied with a setting standard
- Supplied in fitted storage case

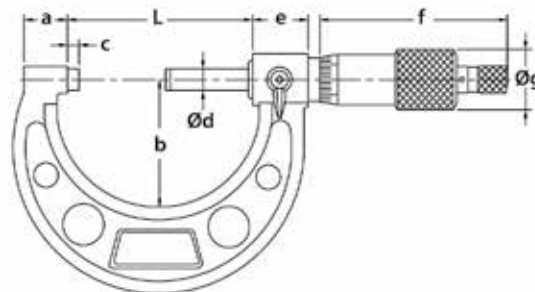
Range (Inch)	Accuracy (Inch)	L (Inch)	a (Inch)	b (Inch)	INSIZE No.	Code
0-1	±0.00016	1.260	0.236	0.945	3236-1B	816636
1-2	±0.00016	2.244	0.315	1.260	3236-2B	816637

494

Outside Micrometers



Inch & Metric



MICROMETERS

- Graduation: Inch 0.0001"; Metric 0.01mm
- Ratchet stop
- Carbide tips
- Micrometers over 1"/25mm are supplied with a setting standard
- Supplied in fitted storage case

Inch

Range (Inch)	Accuracy (Inch)	L (Inch)	a (Inch)	b (Inch)	c (Inch)	Ød (Inch)	e (Inch)	f (Inch)	Øg (Inch)	INSIZE No.	Code
0-1	±0.00016	1.260	0.354	1.102	0.118	0.256	0.669	2.598	0.709	* 3203-1A	816564
1-2	±0.00016	2.244	0.551	1.496	0.118	0.256	0.669	2.598	0.709	* 3203-2A	816566
2-3	±0.00020	3.228	0.591	1.929	0.118	0.256	0.669	2.598	0.709	* 3203-3A	816568
3-4	±0.00020	4.213	0.591	2.362	0.118	0.256	0.669	2.598	0.709	* 3203-4A	816570
4-5	±0.00024	5.236	0.650	2.874	0.118	0.256	0.669	2.598	0.709	* 3203-5A	816572
5-6	±0.00024	6.220	0.650	3.346	0.118	0.256	0.669	2.598	0.709	* 3203-6A	816574
6-7	±0.00028	7.205	0.764	4.094	0.118	0.256	0.669	2.598	0.709	3203-7A	816576
7-8	±0.00028	8.228	0.764	4.606	0.118	0.256	0.669	2.598	0.709	3203-8A	816578
8-9	±0.00031	9.213	0.764	5.118	0.118	0.256	0.669	2.598	0.709	3203-9A	816580
9-10	±0.00031	10.236	0.764	5.591	0.118	0.256	0.669	2.598	0.709	3203-10A	816582
10-11	±0.00035	11.220	0.764	6.102	0.118	0.256	0.669	2.598	0.709	3203-11A	816584
11-12	±0.00035	12.205	0.764	6.614	0.118	0.256	0.669	2.598	0.709	3203-12A	816586

* NIST Certification

Metric

Range (mm)	Accuracy (µm)	L (mm)	a (mm)	b (mm)	c (Inch)	Ød (Inch)	e (Inch)	f (Inch)	Øg (Inch)	INSIZE No.	Code
0-25	4	32	9	28	0.118	0.256	0.669	2.598	0.709	* 3203-25A	816530
25-50	4	57	14	38	0.118	0.256	0.669	2.598	0.709	* 3203-50A	816532
50-75	5	82	15	49	0.118	0.256	0.669	2.598	0.709	* 3203-75A	816534
75-100	5	107	15	60	0.118	0.256	0.669	2.598	0.709	* 3203-100A	816536
100-125	6	133	16.5	73	0.118	0.256	0.669	2.598	0.709	3203-125A	816538
125-150	6	158	16.5	85	0.118	0.256	0.669	2.598	0.709	3203-150A	816540
150-175	7	183	19.4	104	0.118	0.256	0.669	2.598	0.709	3203-175A	816542
175-200	7	209	19.4	117	0.118	0.256	0.669	2.598	0.709	3203-200A	816544
200-225	8	234	19.4	130	0.118	0.256	0.669	2.598	0.709	3203-225A	816546
225-250	8	260	19.4	142	0.118	0.256	0.669	2.598	0.709	3203-250A	816548
250-275	8	285	19.4	155	0.118	0.256	0.669	2.598	0.709	3203-275A	816550
275-300	8	310	19.4	168	0.118	0.256	0.669	2.598	0.709	3203-300A	816552

* NIST Certification

Outside Micrometers

Inch & Metric – Sets



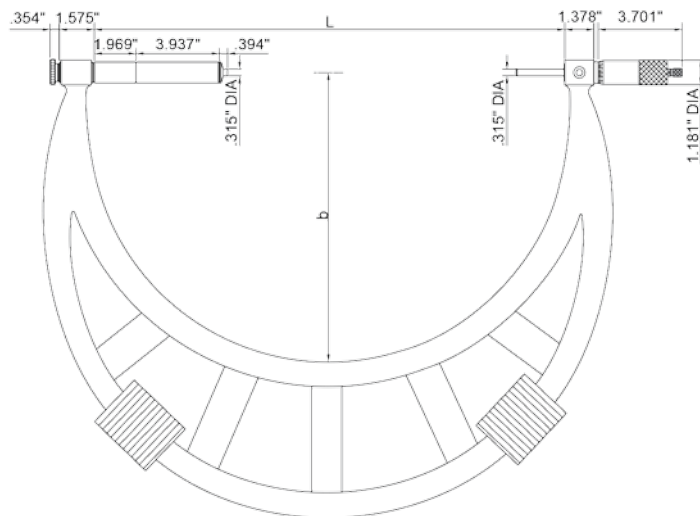
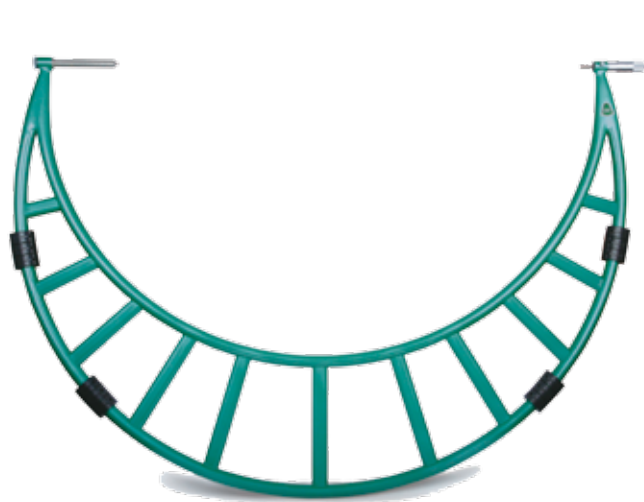
0-12" Set

Range	Micrometers Included	INSIZE No.	Code
0-3" (3 pcs)	816564, 816566, 816568	* 3203-33A	816588
0-4" (4 pcs)	816564, 816566, 816568, 816570	* 3203-44A	816590
0-6" (6 pcs)	816564, 816566, 816568, 816570, 816572, 816574	* 3203-66A	816592
6-12" (6 pcs)	816576, 816578, 816580, 816582, 816584, 816586	3203-126A	816594
0-12" (12 pcs)	816564, 816566, 816568, 816570, 816572, 816574, 816576, 816578, 816580, 816582, 816584, 816586	* 3203-1212A	816596
0-75 mm (3 pcs)	816530, 816532, 816534	* 3203-753A	816554
0-100 mm (4 pcs)	816530, 816532, 816534, 816536	3203-1004A	816556
0-150 mm (6 pcs)	816530, 816532, 816534, 816536, 816538, 816540	3203-1506A	816558
150-300 mm (6 pcs)	816542, 816544, 816546, 816548, 816550, 816552	3203-3006A	816560
0-300 mm (12 pcs)	816530, 816532, 816534, 816536, 816538, 816540, 816542, 816544, 816546, 816548, 816550, 816552	3203-3012A	816562

* NIST Certification

Outside Micrometers

With Extension Anvil Collars

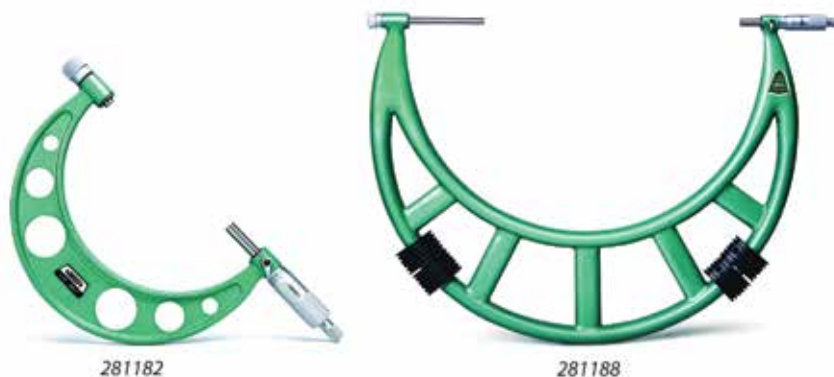


- Graduations: 0.0005"
- Adjust collars for different measuring ranges
- Ratchet stop
- Carbide tips
- Supplied with setting standards
- Supplied in fitted storage case

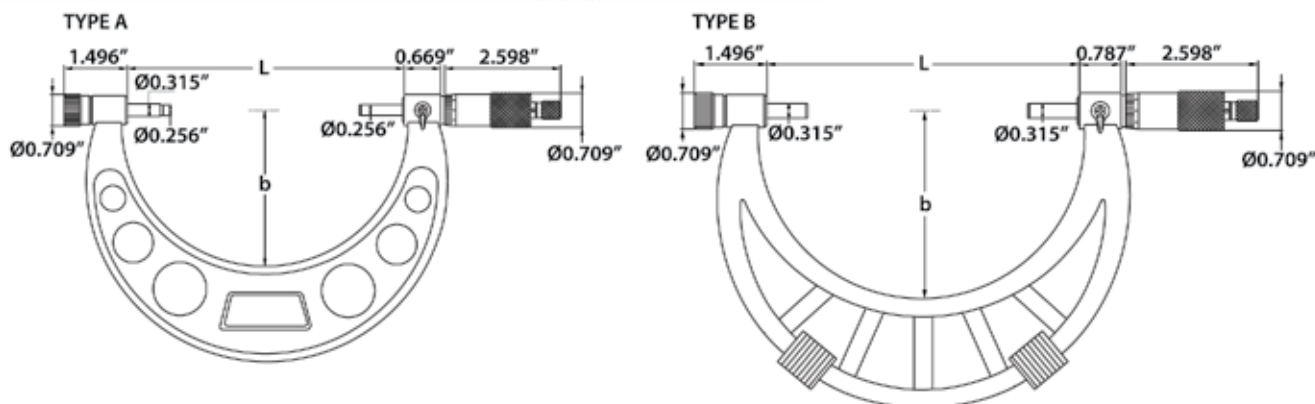
Range (Inch)	Accuracy (Inch)	L (Inch)	b (Inch)	Setting Standard (Inch)	INSIZE No.	Code
40-48	±0.00087	47.638	25.394	42, 46	3205-48	281160
48-56	±0.00094	55.512	29.331	50, 54	3205-56	281161
56-64	±0.00110	63.386	33.268	58, 62	3205-64	281162
64-72	±0.00122	71.260	37.205	66, 70	3205-72	281163
72-80	±0.00134	79.134	41.142	74, 78	3205-80	281164



Outside Micrometers With Interchangeable Anvils



- Graduations: 0.0001" (up to 12"), 0.001" (over 12")
- Micrometers up to 12" have casting frame, over 12" have pipe frame
- Ratchet stop
- Carbide tips
- Supplied with setting standards
- Supplied in fitted storage case



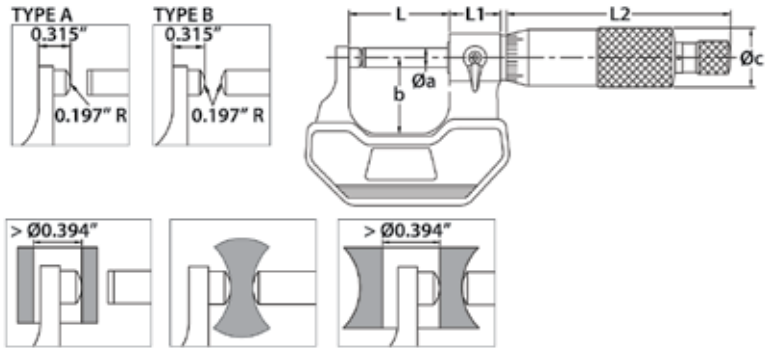
Range (Inch)	Type	Accuracy (Inch)	L (Inch)	b (Inch)	INSIZE No.	Code
0-2	A	±0.00016	2.283	1.378	3206-2	281180
0-4	A	±0.00020	4.252	2.244	3206-4	281181
0-6	A	±0.00024	6.220	3.228	3206-6	281182
2-6	A	±0.00024	6.220	3.228	3206-61	816406
4-8	A	±0.00028	8.189	4.488	3206-8	281185
6-12	A	±0.00035	12.126	6.496	3206-12	281186
8-12	A	±0.00035	12.126	6.496	3206-121	281187
12-16	B	±0.00043	16.102	8.819	3206-16	281188
16-20	B	±0.00051	20.039	10.827	3206-20	281189
20-24	B	±0.00055	23.976	12.638	3206-24	281190
24-28	B	±0.00063	27.913	14.606	3206-28	281191
28-32	B	±0.00071	31.850	16.772	3206-32	281192
32-36	B	±0.00079	35.787	18.740	3206-36	281193
36-40	B	±0.00087	39.724	22.677	3206-40	281194

Outside Micrometer Set



Range (Inch)	Graduation (Inch)	Included in Set	Code
0-3	0.0001	0-1", 1-2", 2-3"	103-922

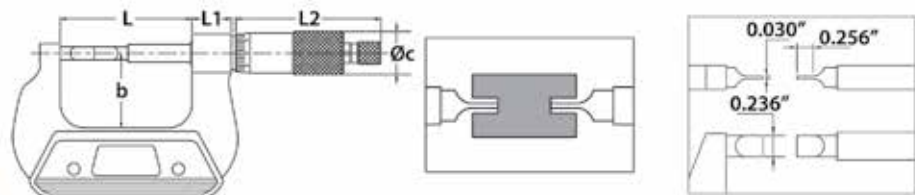
Spherical Anvil Tube Micrometers



- For measuring wall thickness of tubes
- Graduation: 0.0001"
- Ratchet stop
- Carbide tips
- Micrometers over 1" are supplied with a setting standard
- Supplied in fitted storage case

Range (Inch)	Type	Accuracy (Inch)	L (Inch)	L1 (Inch)	L2 (Inch)	Øa (Inch)	b (Inch)	Øc (Inch)	INSIZE No.	Code
0-1	A	0.00016	1.260	0.669	2.598	0.256	0.945	0.709	3260-1	281457
0-1	B	0.00016	1.260	0.669	2.598	0.256	0.945	0.709	3260-1S	281461
1-2	A	0.00016	2.244	0.669	2.598	0.256	1.260	0.709	3260-2	281458
2-3	A	0.00020	3.228	0.669	2.598	0.256	1.752	0.709	3260-3	281459

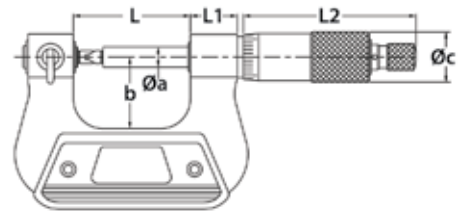
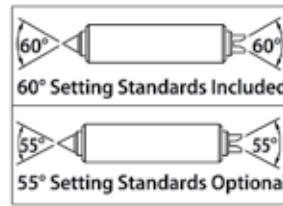
Blade Micrometers



- Measures the groove diameters of shafts and keyways
- Graduation: 0.0001"
- Non-rotating spindle
- Ratchet stop
- Micrometers over 1" are supplied with a setting standard
- Supplied in fitted storage case

Range (Inch)	Accuracy (Inch)	L (Inch)	L1 (Inch)	L2 (Inch)	b (Inch)	Øc (Inch)	INSIZE No.	Code
0-1	±0.00016	2.244	0.669	2.598	1.260	0.709	3232-1	281320
1-2	±0.00016	3.228	0.669	2.598	1.752	0.709	3232-2	281321
2-3	±0.00020	4.213	0.669	2.598	2.244	0.709	3232-3	281322
3-4	±0.00020	5.220	0.669	2.598	2.736	0.709	3232-4	281323
4-5	±0.00024	6.220	0.669	2.598	3.228	0.709	3232-5	281324
5-6	±0.00024	7.220	0.669	2.598	3.720	0.709	3232-6	281325
6-7	±0.00028	8.220	0.669	2.598	4.213	0.709	3232-7	281326

Screw Thread Micrometers



OPTIONAL ACCESSORY: 55° SETTING STANDARDS

- Measures pitch diameter of screw threads
- Graduation: 0.001"
- Non-rotating spindle
- Ratchet stop
- Micrometers over 1" supplied with 60° setting standards (55° setting standards sold separately)
- Supplied in fitted storage case

Accuracy of Micrometers with Tips

Pitch (TPI)	Range (Inch)					
	0-1	1-2	2-3	3-4	4-5	5-8
64-48	±0.016	—	—	—	—	—
44-32	±0.016	±0.020	—	—	—	—
28-20	±0.019	±0.023	±0.026	±0.026	—	—
19-13	±0.022	±0.026	±0.029	±0.029	±0.031	±0.036
12-7	±0.025	±0.029	±0.033	±0.033	±0.036	±0.039
6-3	—	±0.033	±0.036	±0.036	±0.039	±0.043

Range (Inch)	L (Inch)	L1 (Inch)	L2 (Inch)	Øa (Inch)	b (Inch)	Øc (Inch)	INSIZE No.	Code
0-1	1.654	0.669	2.598	0.315	1.024	0.709	3281-1	281696
1-2	2.638	0.669	2.598	0.315	1.496	0.709	3281-2	281697
2-3	3.622	0.669	2.598	0.315	1.969	0.709	3281-3	281698
3-4	4.630	0.669	2.598	0.315	2.441	0.709	3281-4	281699
4-5	5.630	0.669	2.598	0.315	2.756	0.709	3281-5	281700
5-6	6.622	0.669	2.598	0.315	3.228	0.709	3281-6	281701

Sizes available up to 8"

Screw Thread Micrometer Measuring Tips



Metric & Unified Screw for 60° Threads

- Supplied in pairs
- Suitable for INSIZE micrometers - series 3281 and 3581



60° THREAD ANGLE



Pitch (TPI/mm)	INSIZE No.	Code
64-48/0.4-0.5	7381-T11	281671
44-28/0.6-0.9	7381-T12	281672
24-14/1-1.75	7381-T13	281673
13-9/2-3	7381-T14	281674
8-5/3.5-5	7381-T15	281675
4.5-3.5/5.5-7	7381-T16	281676
6-Pair Set includes above	7381-TS	281670

Electronic Three Point Inside Micrometers



Coolant Proof

- Resolution: 0.00005"/0.001mm
- Coolant/dust proof, IP54 Ingress protection level
- Buttons: on/off, set, inch/mm, ABS/INC
- Interchangeable jaws
- Data output
- Battery LR44
- Auto power off
- Ratchet stop
- Supplied with setting rings and extension rods
- Supplied in fitted storage case

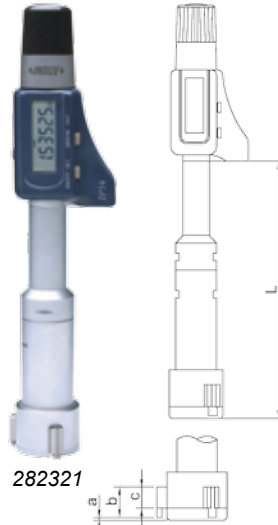


OPTIONAL ACCESSORY: SPC cable



282305

Type A
Steel Points



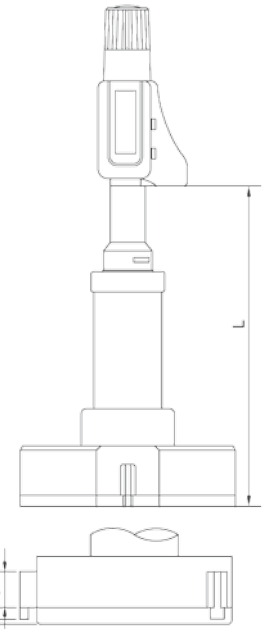
282321

Type B
Carbide Points



282367

Type C
Carbide Points



Set
282331

Individual

Range (Inch/mm)	Accuracy (Inch)	Type	Ø Setting Ring (Inch)	Extension Rod (Inch)	L (Inch)	a (Inch)	b (Inch)	c (Inch)	INSIZE No.	Code
0.35-0.425/9-11	0.00016	A	0.35	4	2.18	0.059	0.098	—	3127-E0425	816638
0.425-0.5/11-13	0.00016	A	0.50	4	2.18	0.059	0.098	—	3127-E05	282305
0.5-0.65/13-17	0.00016	B	0.65	6	3.20	0.020	0.236	0.177	3127-E065	282317
0.65-0.8/17-20	0.00016	B	0.65	6	3.20	0.020	0.236	0.177	3127-E08	282318
0.8-1/20-25	0.00016	B	1.00	6	3.60	0.020	0.315	0.236	3127-E1	282319
1-1.2/25-30	0.00016	B	1.00	6	3.60	0.020	0.315	0.236	3127-E112	282320
1.2-1.6/30-40	0.00016	B	1.60	6	3.88	0.020	0.551	0.472	3127-E16	282321
1.6-2/40-51	0.00020	B	1.60	6	3.88	0.020	0.551	0.472	3127-E2	282322
2-2.5/51-63	0.00020	C	2.50	6	4.56	0.020	0.689	0.571	3127-E25	282323
2.5-3/63-76	0.00020	C	2.50	6	4.56	0.020	0.689	0.571	3127-E3	282324
3-3.5/76-89	0.00020	C	3.50	6	4.56	0.020	0.689	0.571	3127-E35	282325
3.5-4/89-101	0.00020	C	3.50	6	4.56	0.020	0.689	0.571	3127-E4	282326
4-5/101-127	0.00020	C	OPTIONAL	6	6.00	0.020	0.768	0.571	3127-E5	282367
5-6/127-152	0.00020	C	OPTIONAL	6	6.00	0.020	0.768	0.571	3127-E6	282368

Supplied with a Manufacturer Inspection Certificate

Sets

Range (Inch/mm)	Micrometers Included (Inch/mm Range)	Ø Setting Ring (Inch)	Extension Rod (Inch)	INSIZE No.	Code
0.275-0.5/7-13	0.275-0.35/7-9, 0.35-0.425/9-11, 0.425-0.5/11-13	0.275, 0.35, 0.5	4	3127-E053	282306
0.5-0.8/13-20	0.5-0.65/13-17, 0.65-0.8/17-20	0.65	6	3127-E082	282330
0.8-2/20-51	0.8-1/20-25, 1-1.2/25-30, 1.2-1.6/30-40, 1.6-2/40-51	1, 1.6	6	3127-E24	282331
2-4/51-101	2-2.5/51-63, 2.5-3/63.76, 3-3.5/76-89, 3.5-4/89-101	2.5, 3.5	6	3127-E44	282332

Supplied with a Manufacturer Inspection Certificate

Electronic Three Point Inside Micrometers

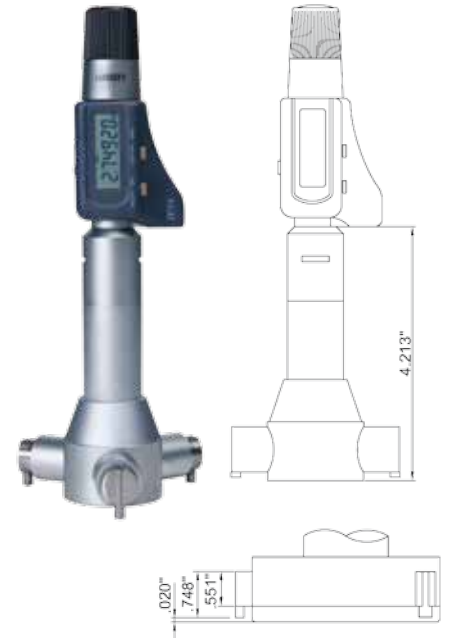


Wide Range – Coolant Proof

- Resolution: 0.00005"/0.001mm
- Coolant/dust proof, IP54 Ingress protection level
- Buttons: on/off, set, inch/mm, ABS/INC
- Data output
- Battery LR44
- Auto power off
- Carbide measuring tips
- Ratchet stop
- Supplied with setting rings and extension rods
- Supplied in fitted storage case



OPTIONAL ACCESSORY: SPC cable



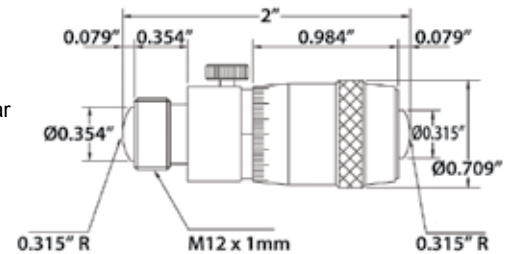
Range (Inch/mm)	Accuracy (Inch)	Ø Setting Ring (Inch)	Extension Rod (Inch)	INSIZE No.	Code
2-2.8/1-71	0.00020	2	6	3128-28	816640
2.8-4/71-101	0.00020	2.8	6	3128-4	816641
4-6/101-152	0.00024	4	6	3128-6	816642
6-10/152-254	0.00032	6	6	3128-10	816643
8-12/203-305	0.00036	8	6	3128-12	816644

Supplied with a Manufacturer Inspection Certificate

Inside Micrometers



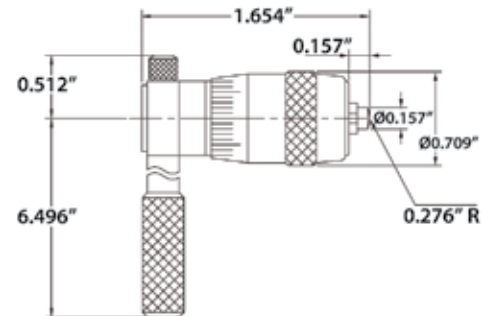
- Graduation: 0.001"
- Micrometer head travel: 0.5"
- Supplied with a setting block stand
- Carbide tips
- Supplied in fitted storage case



Range (Inch)	Accuracy (Inch)	Extension Rods (Inch)	INSIZE No.	Code
2-6	$\pm[(L+2)+n+3] \times 0.00005$ n=Number of Rods L=Max. Measuring Length	0.5, 1, 2	3222-6	281999
2-12		0.5, 1, 2 (2pcs), 4	3222-12	282000
2-20		0.5, 1, 2 (2pcs), 4, 8	3222-20	282001
2-40		0.5, 1, 2, 4 (2pcs), 6, 8 (2pcs), 12	3222-40	282002
2-60		0.5, 1, 2 (2pcs), 4, 8 (3pcs), 12 (2pcs)	3222-60	282003



- Graduation: 0.001"
- Supplied in fitted storage case



Range (Inch)	Accuracy (Inch)	Micrometer Head Travel (Inch)	No. of Extension Rods	INSIZE No.	Code
2-8	$\pm[(L+2) \times 0.00005] + 0.0003$ L=Max. Measuring Length	0.5	6	3221-8	282039
2-12		0.5	10	3221-12	282040
8-20		1	3	3221-20	282042
8-40		1	8	3221-40	282043

Inside Micrometer

Mitutoyo

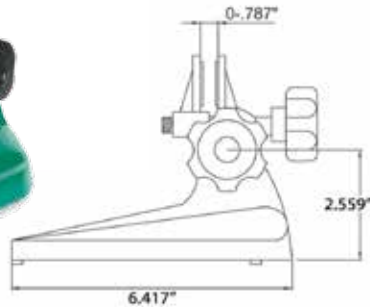


- Micrometer travel: 0.5"
- 5 rods
- Wide range I.D. measurements with interchangeable rods
- Each interchangeable rod is marked with its measuring range
- Sizes of interchangeable rods can be adjusted with spacing collars

Range (Inch)	Graduation (Inch)	Code
2-12	0.001	141-233

Micrometer Stand

INSIZE



- For micrometers up to 4"

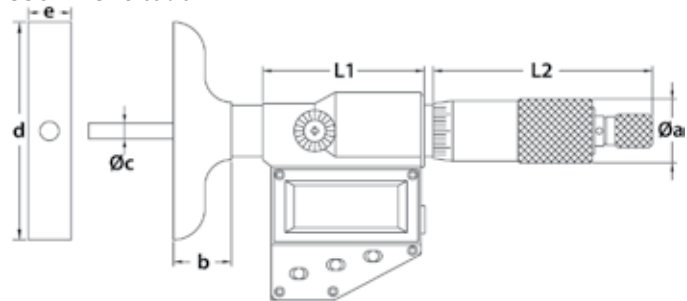
Description	INSIZE No.	Code
Cast stand with 2 separate locking handles	6301	282456

Electronic Depth Micrometer

INSIZE



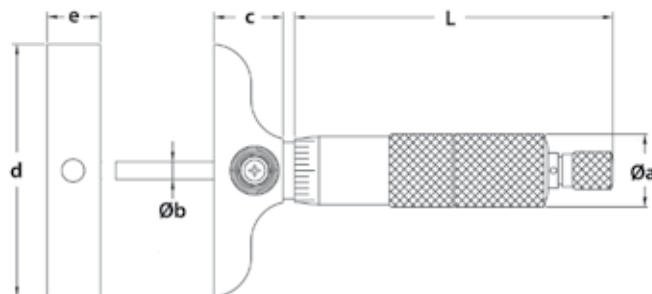
OPTIONAL ACCESSORY: SPC cable



- Resolution: 0.00005"/0.001mm
- Micrometer head accuracy: $\pm 0.00012''$
- Rod accuracy: $\pm [0.001 + 0.0005 (L/3)]$ (L = measuring range in inch)
- Button function: on/off, set, inch/mm, ABS/INC (absolute and incremental measurements), data output
- IP54 Ingress protection level (dust/coolant proof)
- Automatic power off
- Battery LR44
- Auto power off
- Data output
- Rods with flat end
- Ratchet stop
- Supplied in fitted storage case

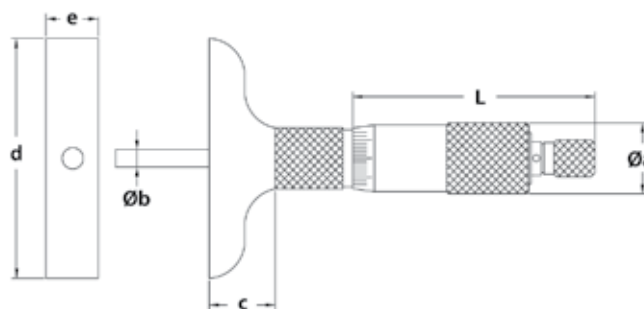
Range (Inch/mm)	L1 (Inch)	L2 (Inch)	Øa (Inch)	b (Inch)	Øc (Inch)	d (Inch)	e (Inch)	No. of Rods	INSIZE No.	Code
0-6/0-150	1.850	2.598	0.709	0.669	0.177	3.996	0.669	6	3540-150E	281945
0-12/0-300	1.850	2.598	0.709	0.669	0.177	3.996	0.669	12	3540-300E	281947

Depth Micrometers



- Graduation: 0.001"
- Micrometer head accuracy: ± 0.00012 "
- Rod accuracy: $\pm [0.001 + 0.0005(L/3)]$ (L = measuring range in inch)
- Rods with flat ends
- Ratchet stop
- Supplied in fitted storage case

Range (Inch)	L (Inch)	Øa (Inch)	Øb (Inch)	c (Inch)	d (Inch)	e (Inch)	No. of Rods	INSIZE No.	Code
0-1	3.228	0.709	0.177	0.669	2.480	0.669	1	3241-B1	281927
0-4	3.228	0.709	0.177	0.669	2.480	0.669	4	3241-B4	281929
0-1	3.228	0.709	0.177	0.669	3.996	0.669	1	3241-1	281921
0-4	3.228	0.709	0.177	0.669	3.996	0.669	4	3241-4	281923
0-6	3.228	0.709	0.177	0.669	3.996	0.669	6	3241-6	281924
0-12	3.228	0.709	0.177	0.669	3.996	0.669	12	3241-12	281926



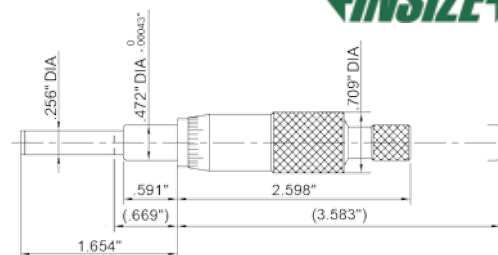
- Graduation: 0.001"
- Micrometer head accuracy: ± 0.00012 "
- Rod accuracy: $\pm [0.001 + 0.0005(L/3)]$ (L = measuring range in inch)
- Rods with flat end
- Ratchet stop
- Supplied in fitted storage case

Range (Inch)	L (Inch)	Øa (Inch)	Øb (Inch)	c (Inch)	d (Inch)	e (Inch)	INSIZE No.	Code
0-6	2.598	0.709	0.177	0.669	3.996	0.669	3240-6	281939

Micrometer Head



- Graduation: 0.001"
- Flat carbide tip
- Ratchet stop



Range (Inch)	Accuracy (Inch)	INSIZE No.	Code
0-1	0.001	6381-1W	816688