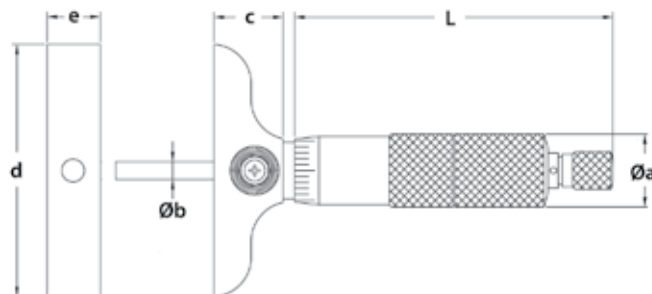
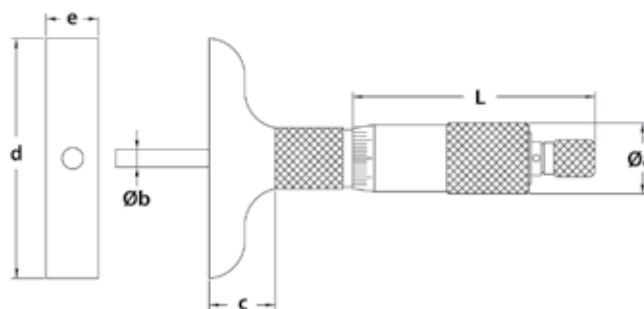


Depth Micrometers



- 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



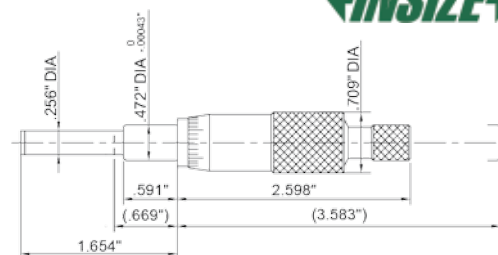
- Graduation: 0.001"
- Micrometer head accuracy: ± 0.00012 "
- Rod accuracy: $\pm [0.001 + 0.0005(L/3)]$ (L = measuring range in inch)
- Rods with flat end
- Ratchet stop
- Supplied in fitted storage case

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