

Dial Indicators


SERIES 0 - Compact type



1911T-10


 **Balanced scale**




1911T-10
 **Jeweled bearing**


 **Balanced scale**





1913T-10
 **Jeweled bearing**

SPECIFICATIONS

Inch Stem dia. 3/8", #4-48 UNF Thread  ANSI/AGD type

Graduation	Range	Range/rev	Dial reading	Order No.		Accuracy		Measuring force	
				w/ lug	Flat-back	First 2.5 Rev	Overall Accuracy		
.0001"	.025"	.01"	0-5-0	1925T-10	1925TB-10	±.0002"	±.0002"	0.3 - 1.8N	✓
.0005"	.05"	.02"	0-10-0	1923T-10	1923TB-10	±.0005"	±.0005"	0.3 - 1.8N	✓
.001"	.1"	.04"	0-20-0	1921T-10	1921TB-10	±.001"	±.001"	0.3 - 1.8N	✓

Metric Stem ø 8mm, M2.5 x 0.45 Thread  ISO/JIS type

Graduation	Range	Range/Rev	Dial reading	Order No.		Accuracy		Measuring force	
				w/ lug	Flat-back	Any Rev	Overall Accuracy		
0.002mm	0.5mm	0.2mm	0-100-0	1913T-10	1913TB-10	±5µm	±6µm	0.3 - 1.8N	✓
0.01mm	2.5mm	1mm	0-50-0	1911T-10	1911TB-10	±10µm	±12µm	0.3 - 1.8N	✓

 Jeweled bearing

DIMENSIONS

Inch Model Unit: Inch

Order Number	A	B
1925T-10	1.48"	.28"
1923T-10	1.51"	.31"
1921T-10	1.58"	.37"

Metric Model Unit: mm

Order Number	A	B
1911T-10	42	11.5
1913T-10	39.5	9