

Dial Gages

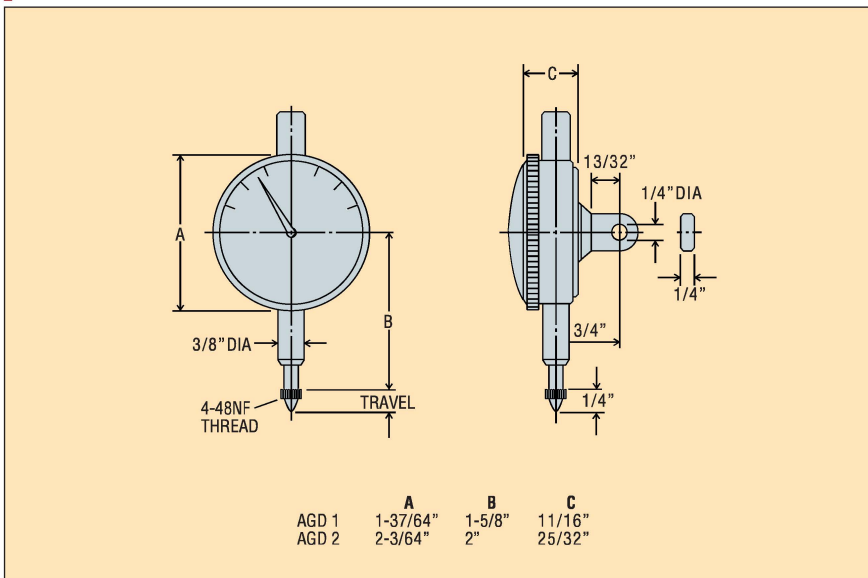
0.001"

- Easy-reading distinct graduations.
- Inch models have standard black needles and white dial faces or new high visibility orange needles and black faces. Metric models have yellow dial faces. (see page 76)
- Hard, satin-chrome finish.
- Superior quality of spindle rack, pinions and gear trains ensure longevity.
- Meets or exceeds applicable US federal specifications.
- Conforms to AGD specifications.

Dimensions



1200
Graduation: 0.001"
Range: 0.2"
● Lug back



AGD 1	A	B	C
AGD 2	1-37/64"	1-5/8"	11/16"
	2-3/64"	2"	25/32"



1330
Graduation: 0.001"
Range: 1.0"
● Lug back



1330B
Graduation: 0.001"
Range: 1.0"
● Lug back



1310
Graduation: 0.001"
Range: 0.50"
● Lug back



1310B
Graduation: 0.001"
Range: 0.50"
● Lug back

0.001"



1364
Graduation: 0.001"
Range: 2.0"
● Lug back



1364B
Graduation: 0.001"
Range: 2.0"
● Lug back

0.0001"



1440
Graduation: 0.0001"
Range: 0.05"
● Lug back



1440B
Graduation: 0.0001"
Range: 0.05"
● Lug back



1460
Graduation: 0.0001"
Range: 0.05"
● Flat back



1460B
Graduation: 0.0001"
Range: 0.05"
● Flat back

Specifications

White face Model No.	Black face Model No.	Measuring range	Graduation	Reading	Wide range forward accuracy	Retrace error	Measuring force (less than)	Back Config.	AGD
1200	—	.20"	.001"	±0-50-100	.0008"	.0003"	1.4N	Lug	1
1330	1330B	1.0"	.001"	±0-50-100	.002"	.0004"	2.0N	Lug	2
1310	1310B	.50"	.001"	±0-50-100	.001"	.0003"	1.8N	Lug	2
1364	1364B	2.0"	.001"	±0-50-100	.004"	.0004"	2.5N	Lug	2
1440	1440B	.05"	.0001"	±0-5-10	.0003"	.0002"	1.5N	Lug	2
1460	1460B	.05"	.0001"	0-5-0	.0003"	.0002"	1.5N	Flat	2