Lever type

MODEL 29/38



306



304

AGD TYPE C (1 5/33")



B303

METRIC

Bezel dia.	Type	Reading	Range	Graduation
29mm	302P	0.01mm	0.8mm	0-40-0
	304	0.002mm	0.2mm	0-10-0
	302AP	0.01mm	0.8mm	0-40-0
	304A	0.002mm	0.2mm	0-10-0
38mm	306P	0.01mm	0.8mm	0-40-0
	308	0.002mm	0.2mm	0-10-0
	306AP	0.01mm	0.8mm	0-40-0
	308A	0.002mm	0.2mm	0-10-0
	310	0.001mm	1.4mm	0-70-0

INCH

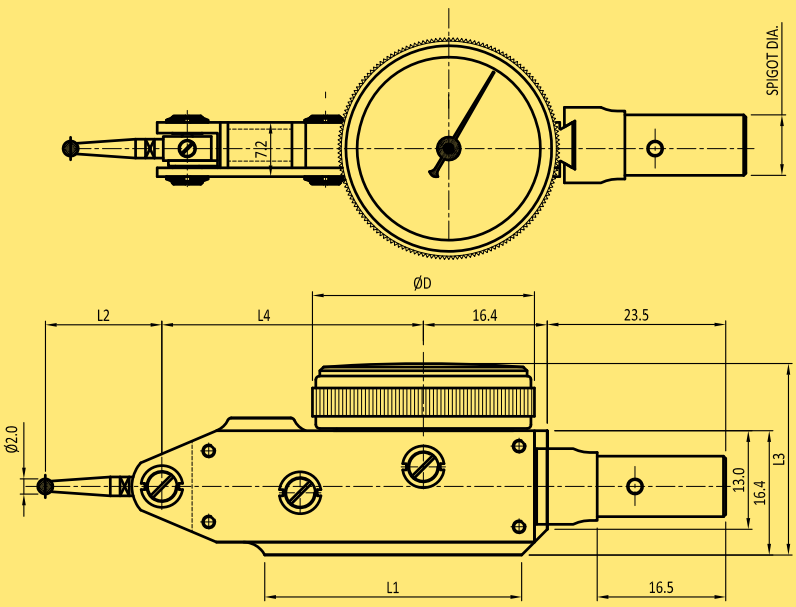
Bezel dia.	Type	Reading	Range	Graduation
29mm	301	0.0005"	0.03"	0-15-0
	303	0.0001"	0.008"	0-4-0
	301A	0.0005"	0.03"	0-15-0
	303A	0.0001"	0.008"	0-4-0
38mm	305	0.0005"	0.03"	0-15-0
	307	0.0001"	0.008"	0-4-0
	305A	0.0005"	0.03"	0-15-0
	307A	0.0001"	0.008"	0-4-0

ANSI (AGD)

Bezel dia.	Type	Reading	Range	Graduation
1 5/33"	B301	0.0005"	0.03"	0-15-0
	B303	0.0001"	0.008"	0-4-0
	B301A	0.0005"	0.03"	0-15-0
	B303A	0.0001"	0.008"	0-4-0
1 1/2"	B305	0.0005"	0.03"	0-15-0
	B307	0.0001"	0.008"	0-4-0
	B305A	0.0005"	0.03"	0-15-0
	B307A	0.0001"	0.008"	0-4-0

FEATURES

- Specification: IS, DIN, ANSI & JIS
- Every gauge carries a calibration certificate giving actual values
- Auto reversal mechanism
- Fitted with jewels and Swiss miniature ball bearings for smoother operation
- Rigid brass body for increased rigidity
- Robust and highly sensitive gauge suitable for workshop use
- Metric Gauges confirm to IS 11498 and for the European market to DIN 2270
- Inch Gauges confirm to ASME B89.1.10M
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available
- Integral dovetail offers flexibility and rigidity for mounting of the gauge
- Metric gauges are supplied with Ø2 & Ø1 mm tungsten carbide ball stylus and Ø8 & Ø4 mm spigot assembly as standard supply
- No additional accessories are offered when suffix A is added to the type number
- Height Gauge adaptor, spanner, universal clamp offered as additional accessories for gauges where type number is without suffix A



TYPE	dia D	L1	L2	L3	L4	SPIGOT DIA
301	29.5	34	13.8	25.8	34.6	1/4" & 3/8"
302P			20.6			4.0 & 8.0
303		42	15.9		44.9	1/4" & 3/8"
304			15.7			4.0 & 8.0
305	38	34	13.8	27.3	34.6	1/4" & 3/8"
306P			20.6			4.0 & 8.0
307		42	15.9		44.9	1/4" & 3/8"
308			15.7			4.0 & 8.0
310		34	14.0		34.6	4.0 & 8.0

Lever type Long Stylus

MODEL 29/38|LONG STYLUS



302L

AGD TYPE |LONG STYLUS C (1 5/33")



B301L

METRIC

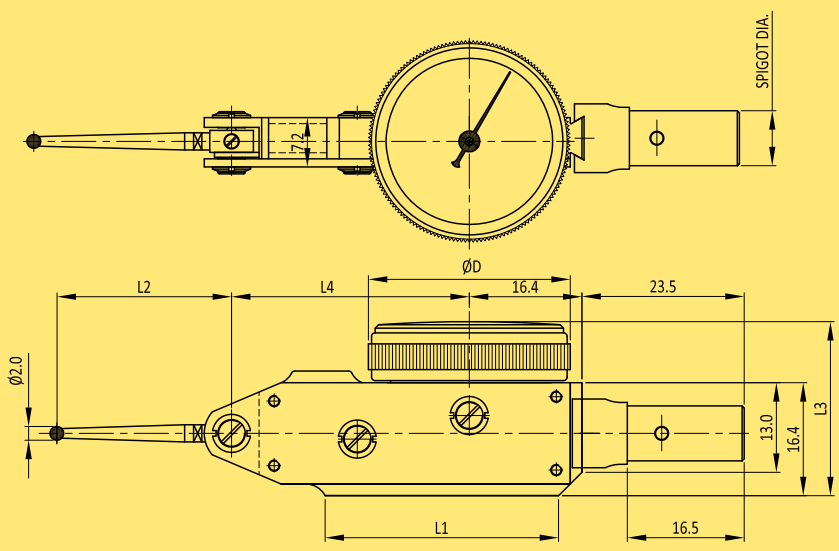
Bezel dia.	Type	Reading	Range	Graduation
29 mm	302L	0.01mm	0.8mm	0-40-0
	302AL			
38 mm	306L			
	306AL			

INCH

Bezel dia.	Type	Reading	Range	Graduation
29 mm	301L	0.0005"	0.03"	0-15-0
	301AL			
38 mm	305L			
	305AL			

ANSI (AGD)

Bezel dia.	Type	Reading	Range	Graduation
1 5/33"	B301L	0.0005"	0.03"	0-15-0
	B301AL			
1 ½"	B305L			
	B305AL			



TYPE	dia D	L1	L2	L3	L4	SPIGOT DIA
302L	29.5	34	33.7	25.8	34.6	4.0 & 8.0
306L	38			27.3		
301L	29.5		31.13	25.8		1/4" & 3/8"
305L	38			27.3		

FEATURES

- Every gauge carries a calibration certificate giving actual values
- Auto reversal mechanism
- Fitted with jewels and Swiss miniature ball bearings for smoother operation
- Rigid brass body for increased rigidity
- Robust and highly sensitive gauge suitable for workshop use
- Metric Gauges confirm to IS 11498 and for the European market to DIN 2270
- Inch Gauges confirm to ASME B89.1.10M
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available
- Integral dovetail offers flexibility and rigidity for mounting of the gauge
- Metric gauges are supplied with Ø2 & Ø1 mm tungsten carbide ball stylus and Ø8 & Ø4 mm spigot assembly as standard supply
- No additional accessories are offered when suffix A is added to the type number

Back Plunger type

MODEL 38

AGD TYPE B (1½")



F02



A51

METRIC

Bezel dia.	Type	Reading	Range	Graduation
38mm	F01	0.01mm	2 mm	0-50-0
	F02			0-100

INCH

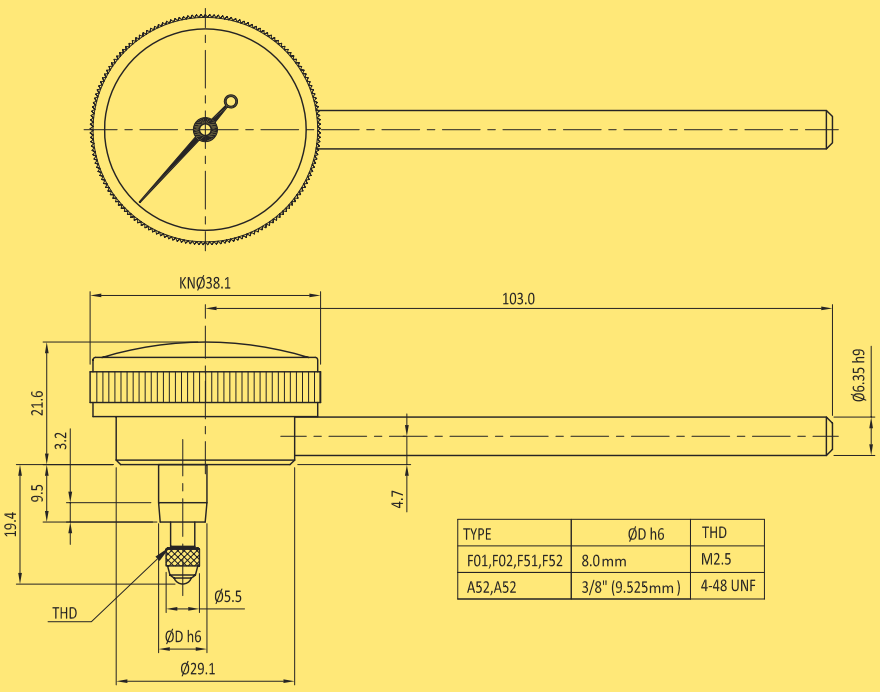
Bezel dia.	Type	Reading	Range	Graduation
38mm	F51	0.001"	0.1"	0-50-0
	F52			0-100

ANSI (AGD)

Bezel dia.	Type	Reading	Range	Graduation
1 1/2"	A51	0.001"	0.1"	0-50-0
	A52			0-100

FEATURES

- An unique face reading dial gauge with sensing plunger at right angles to the dial
- Every gauge carries a calibration certificate giving actual values
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid brass case for increased rigidity
- Strong and smooth metal bezel
- Suitable for mounting on machine tables, jigs and fixtures
- Used in small places where standard dial gauges are difficult to be accomodated
- Inch Gauges confirm to ASME B89.1.10M
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available



TYPE	ØD h6	THD
F01,F02,F51,F52	8.0mm	M2.5
A52,A52	3/8" (9.525mm)	4-48 UNF