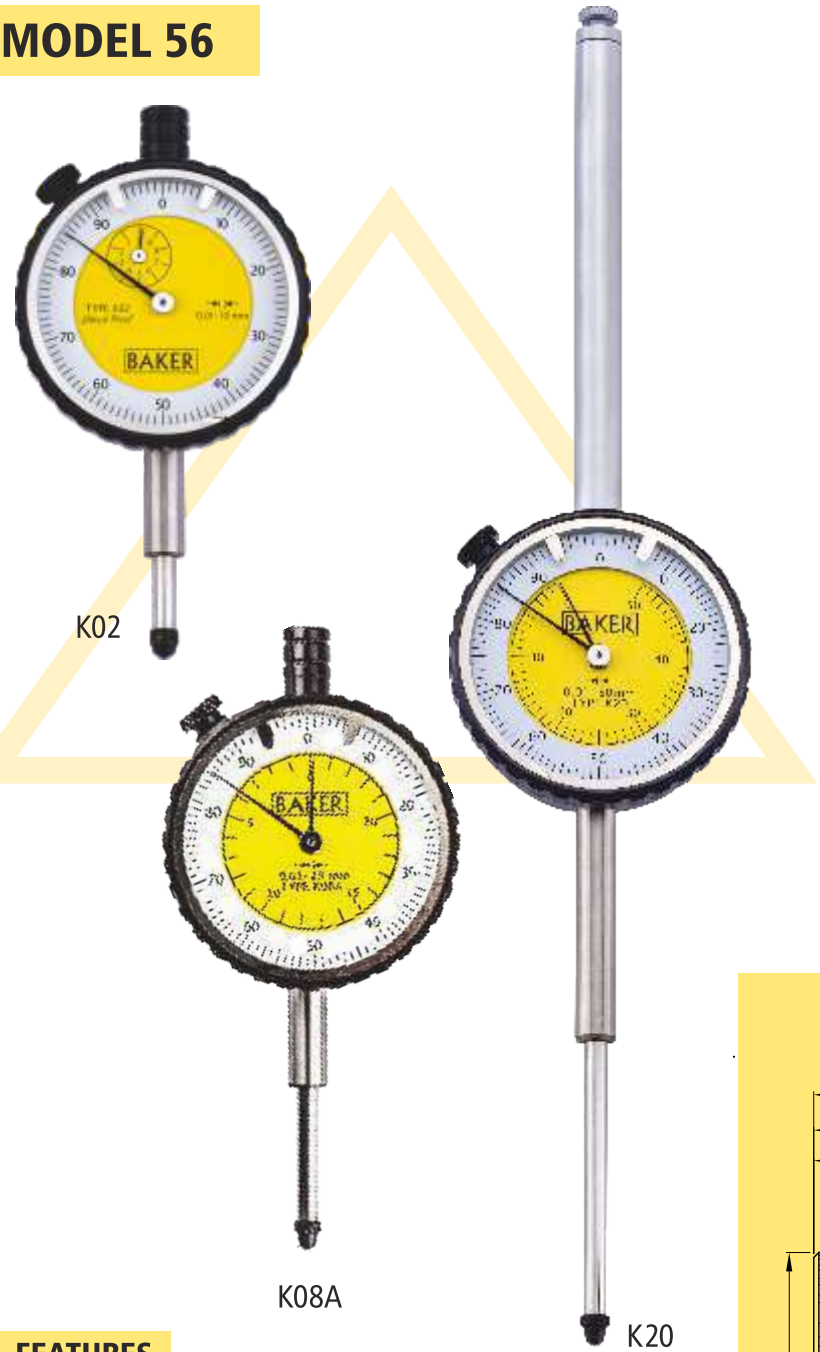
MODEL 56



METRIC

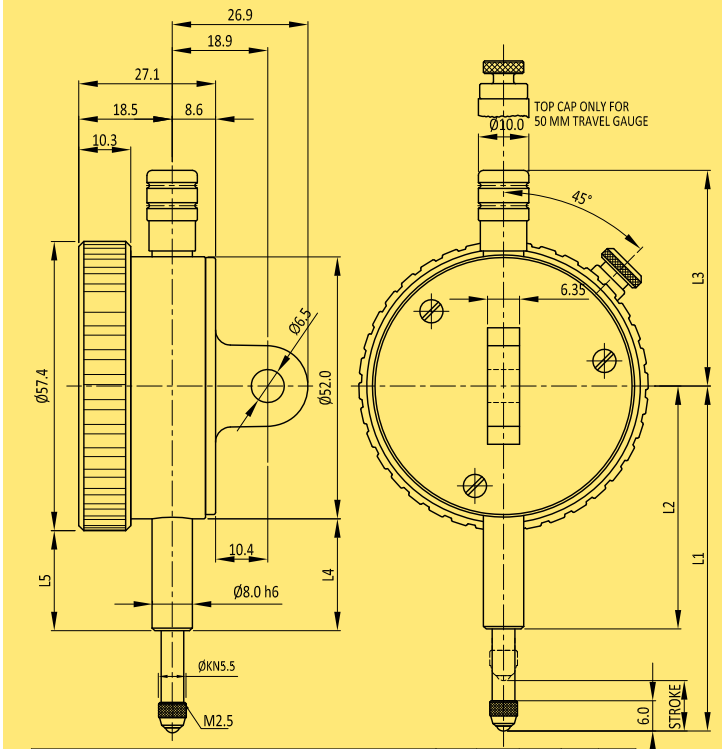
Bezel dia.	Type	Reading	Range	Graduation
56 mm	K03	0.01 mm	5 mm	0-50-0
	K04		5 mm	0-100
	K01		10 mm	0-50-0
	K02		10 mm	0-100
	K08A		25 mm	0-100
	K07		30 mm	0-100
	K20		50 mm	0-100
	K09	0.002 mm	2 mm	0-10-0
	K10		2 mm	0-20
	K11		5 mm	0-10-0
	K12		5 mm	0-20
	K13A		12 mm	0-10-0
	K14A		12 mm	0-20
	K05	0.1 mm	10 mm	0-10
	K06A		25 mm	0-10

INCH

Bezel dia.	Type	Reading	Range	Graduation
	K45	0.001 "	0.25 "	0-50-0
	K46			0-100
	K51		0.5 "	0-50-0
	K52			0-100
	K50		1 "	0-100
	K49			0-50-0
	K21		2"	0-100
	K55	0.0005 "	0.25 "	0-25-0
	K56			0-50
	K53		0.5 "	0-25-0
	K54			0-50
	K57		1 "	0-25-0
	K58			0-50
	K59	0.0001 "	0.05 "	0-50-0
	K60			0-100
	K61		0.2 "	0-50-0
	K62			0-100
	K63A		0.5 "	0-50-0
	K64A			0-100

FEATURES

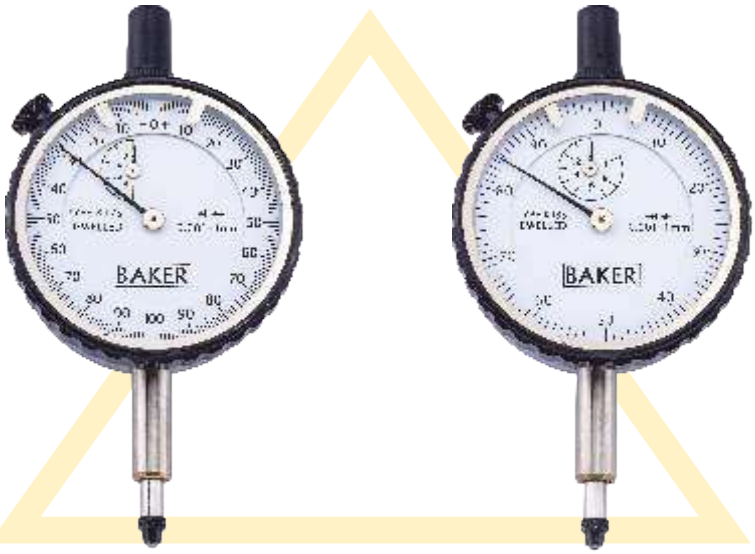
- Specification: IS, DIN, ANSI & JIS
- Every gauge carries a calibration certificate giving actual values
- Hardened stem for trouble free clamping
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid brass case for increased rigidity
- Strong and smooth metal bezel
- Supplied with tolerance pointers
- Aesthetically appealing protective top cap in black color
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available



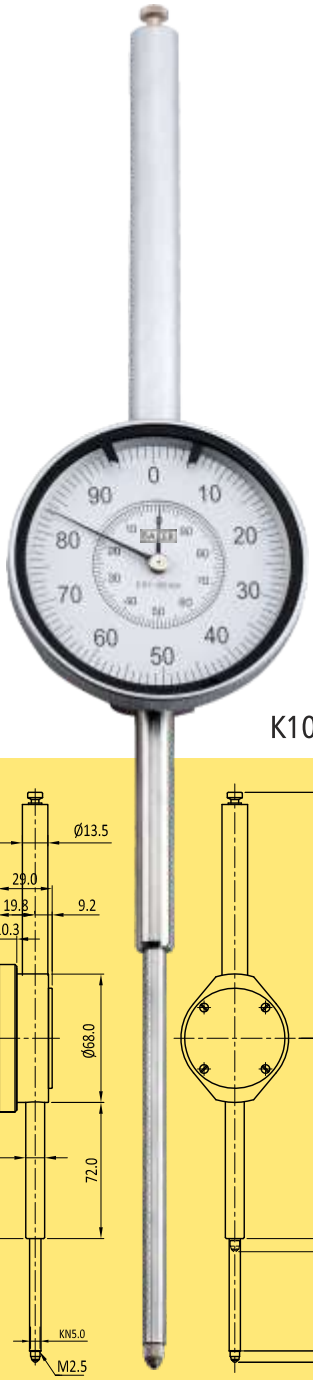
TYPE	L1	L2	L3	L4	L5
KO1,K02,K05,K13,K14,K51,K52,K45,K46,K53,K54,K55,K56,K63,K64	68.5	48.2	42.8	22.2	19.5
K03,K04,K09,K10,K11,K12,K17,K61,K59,K60,K61,K62	60.7	48.2	42.8	22.2	19.5
K06,K08,K49,K50,K57,K58	80.9	48.2	42.8	22.2	19.5
K20,K21	129	71.0	136	45.1	47.8

Plunger type

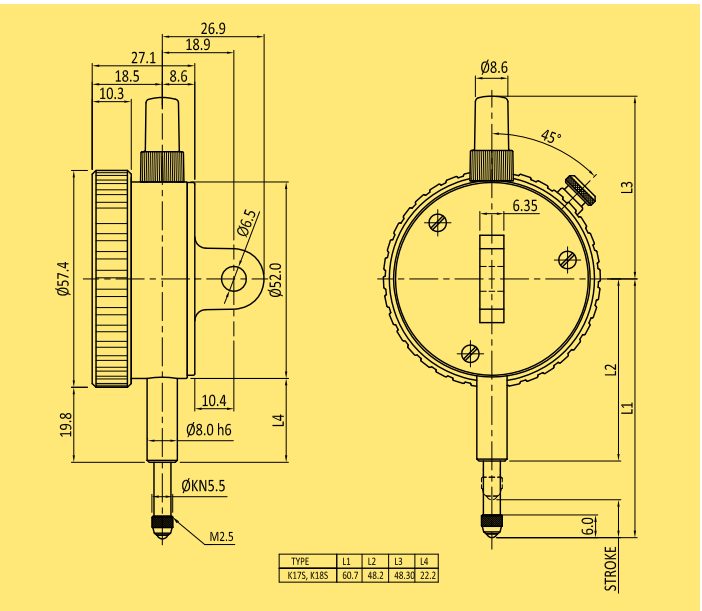
MODEL 56



K17S K18S



K100

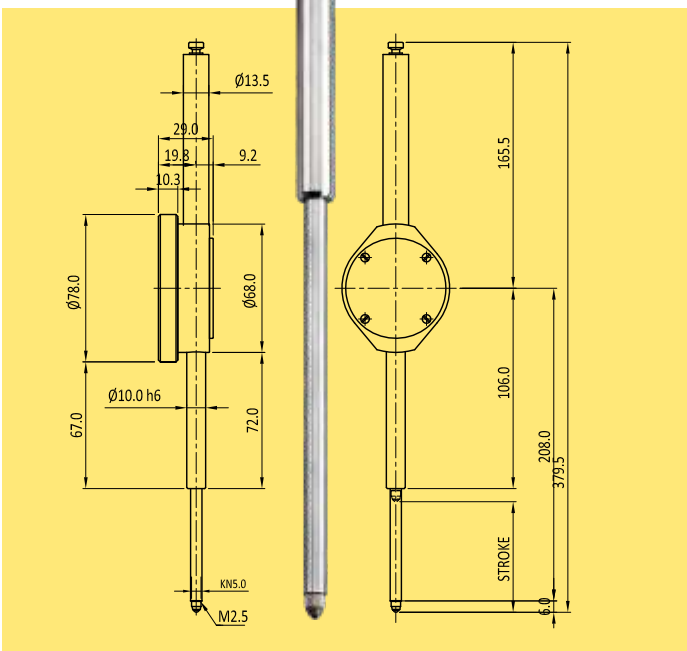


METRIC

Bezel dia.	Type	Reading	Range	Graduation
56 mm	K17S	0.001 mm	1 mm	0-100-0
	K18S		1 mm	0-100

FEATURES

- Specifications JIS B-7503
- Dial gauge fitted with 8 jewels
- Every gauge carries a calibration certificate giving actual values
- Hardened stem for trouble free clamping
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid brass case for increased rigidity
- Strong and smooth metal bezel.
- Supplied with tolerance pointers
- Aesthetically appealing protective top cap in black color
- Special dial Gauges for OEM's also manufactured on request
- Complete spares and after sales service available



METRIC

Type	Reading	Range
K100	0.01 mm	0-100 mm

FEATURES

- Shock Proof Design
- Rigid construction for 100 mm travel.
- Clock Pointer for Better readability
- Bottom Stem Ø 10h6
- Big Bezel Ø 78 mm
- Every gauge carries a calibration certificate giving actual values
- Hardened stem for trouble free clamping
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil Rigid brass case for increased rigidity
- Strong and smooth metal bezel.
- Supplied with tolerance pointers

Plunger type

MODEL 40



K40



K36



K40Z

AGD TYPE A GROUP 1 (1 5/8")



KB41

METRIC

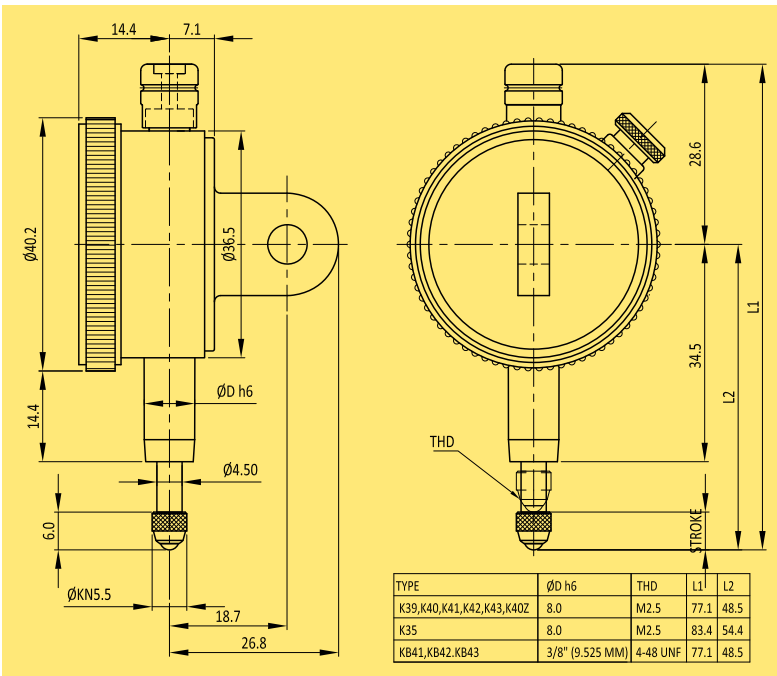
Bezel dia.	Type	Reading	Range	Graduation
40mm	K39	0.01mm	5.0mm	0-50-0
	K40			0-100
	K36			0-50
	K40Z		0.8mm	0-40-0
	K35	0.1mm	10mm	0-10

INCH

Bezel dia.	Type	Reading	Range	Graduation
40mm	K41	0.001"	0.25"	0-50-0
	K42			0-100
	K43	0.0005"		0-50

ANSI (AGD)

Bezel dia.	Type	Reading	Range	Graduation
1 5/8"	KB41	0.001"	0.25"	0-50-0
	KB42			0-100
	KB43	0.0005"		0-50



TYPE	ØD h6	THD	L1	L2
K39,K40,K41,K42,K43,K40Z	8.0	M2.5	77.1	48.5
K35	8.0	M2.5	83.4	54.4
KB41,KB42.KB43	3/8" (9.525 MM)	4-48 UNF	77.1	48.5

FEATURES

- Specification: IS, DIN, ANSI & JIS
- Small diameter dial – convenient for use where space is limited
- Ideal for small Bore Gauges like 10 to 18 mm
- Each gauge carries a calibration certificate giving actual values
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid case for increased strength
- Strong and smooth metal bezel
- Supplied with tolerance pointers
- Aesthetically appealing protective top cap in black colour
- Inch Gauges confirm to ASME B89.1.10M
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available

Plunger type (inch)

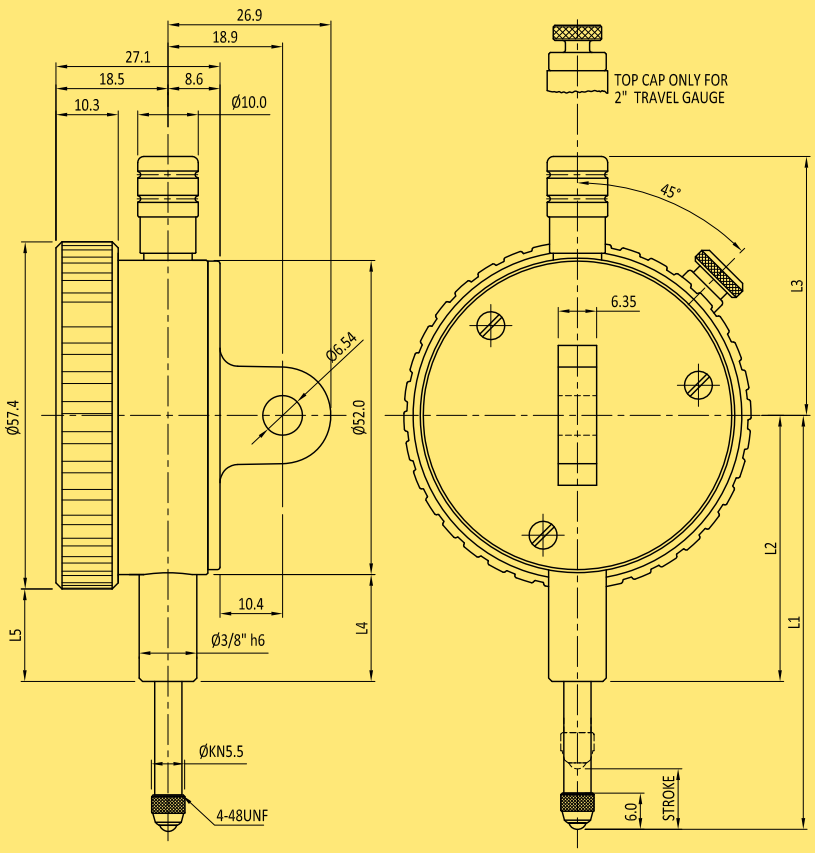
AGD TYPE A GROUP 2 ¼"



KB50

INCH

Bezel dia.	Type	Reading	Range	Graduation
2 1/4"	KB45	0.001 "	0.25"	0-50-0
	KB46			0-100
	KB51		0.5"	0-50-0
	KB52			0-100
	KB49		1"	0-50-0
	KB50			0-100
	KB21		2.0"	0-100
	KB55	0.0005"	0.25"	0-25-0
	KB56			0-50
	KB53		0.5"	0-25-0
	KB54			0-50
	KB57		1"	0-25-0
	KB58			0-50
	KB59	0.0001"	0.05"	0-50-0
	KB60			0-100
	KB61		0.2"	0-50-0
	KB62			0-100
	KB63		0.5"	0-50-0
	KB64			0-100



TYPE	L1	L2	L3	L4	L5
KB51,KB52,KB45,KB46,KB53,KB54,KB55,KB56,KB63,KB64	68.5	44.0	42.8	18	15.3
KB59,KB60,KB61,KB62	60.7	44.0	42.8	18	15.3
KB49,KB50,KB57,KB58	80.9	44.0	42.8	18	15.3
KB21	131.0	71.0	136	45.1	42.3

FEATURES

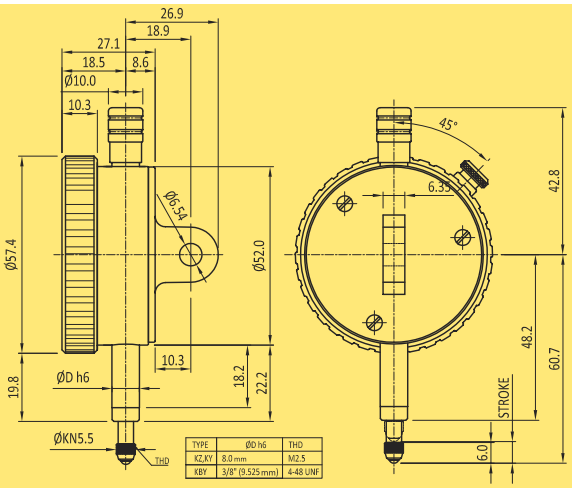
- Specification: ANSI
- Every gauge carries a calibration certificate giving actual values
- Hardened stem for trouble free clamping
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid brass case for increased rigidity
- Strong and smooth metal bezel
- Supplied with tolerance pointers
- Aesthetically appealing protective top cap in black colour
- Inch Gauges confirm to ASME B89.1.10M
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available

Plunger type

MODEL 56 | ONE REVOLUTION



KZ



METRIC

Bezel dia.	Type	Reading	Range	Graduation
56mm	KZ	0.01mm	0.8 mm	40-0-40

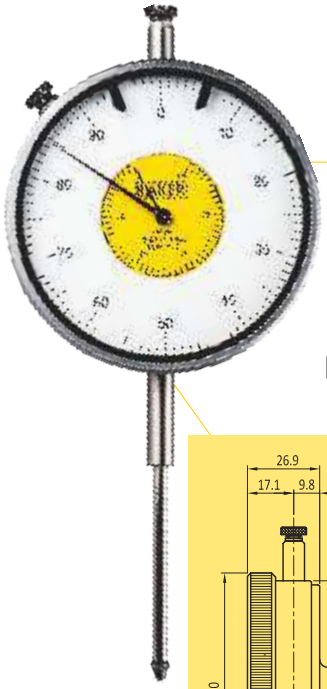
INCH

Bezel dia.	Type	Reading	Range	Graduation
56mm	KY	0.001 "	0.08 "	40-0-40

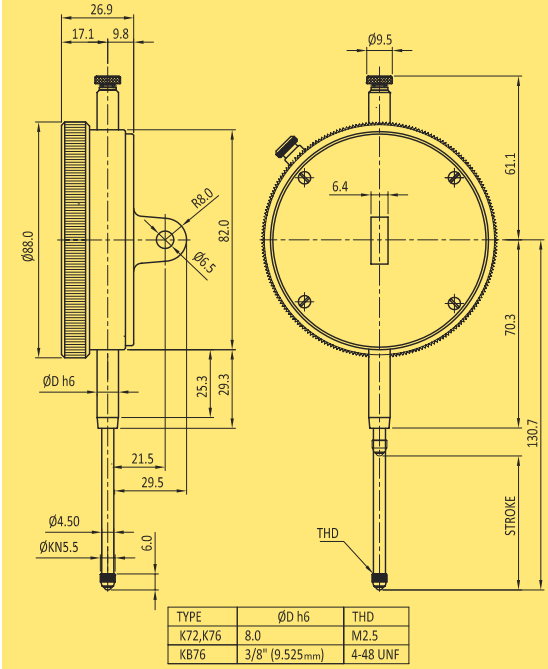
ANSI (AGD)

Bezel dia.	Type	Reading	Range	Graduation
2 1/4"	KBY	0.001 "	0.08 "	40-0-40

MODEL 88



K72



METRIC

Bezel dia.	Type	Reading	Range	Graduation
88mm	K72	0.01 mm	50.0mm	0-100

INCH

Bezel dia.	Type	Reading	Range	Graduation
88mm	K76	0.001 "	2.0 "	0-100

ANSI (AGD)

Bezel dia.	Type	Reading	Range	Graduation
3 7/16"	KB76	0.001 "	2.0 "	0-100

FEATURES

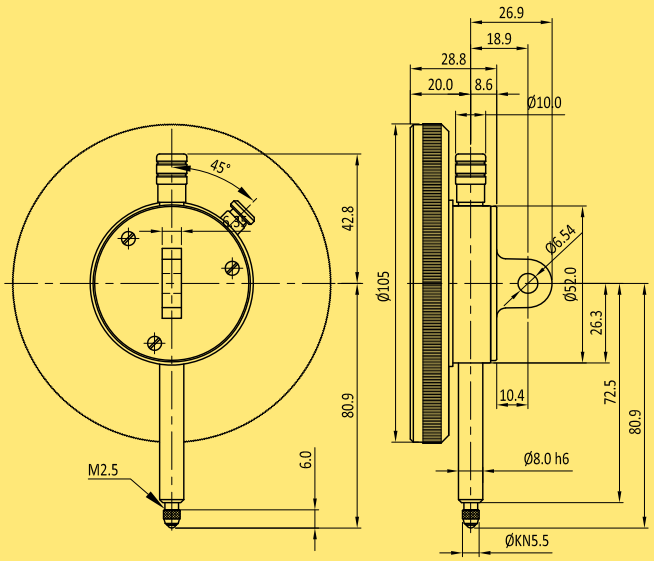
- Specification: IS, DIN, ANSI & JIS
- The one revolution dial gauge eliminates reading errors due to multiple revolutions
- Shock proof mechanism to absorb shock due to sudden spindle impact
- Every gauge carries a calibration certificate giving actual values
- Hardened stem for trouble free clamping
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid brass case for increased rigidity
- Strong and smooth metal bezel
- Supplied with tolerance pointers
- Aesthetically appealing protective top cap in black colour
- Special dial Gauges for OEMs also manufactured on request

Plunger type

MODEL 105



K101



METRIC

Bezel dia.	Type	Reading	Range	Graduation
105mm	K101	0.01mm	2.0mm	0-50-0

FEATURES

- Larger diameter face for easy reading
- Every gauge carries a calibration certificate giving actual values
- Hardened stem for trouble free clamping
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid brass case for increased rigidity
- Strong and smooth metal bezel
- Supplied with tolerance pointers
- Aesthetically appealing protective top cap in black colour
- Metric Gauges confirm to company standard
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available

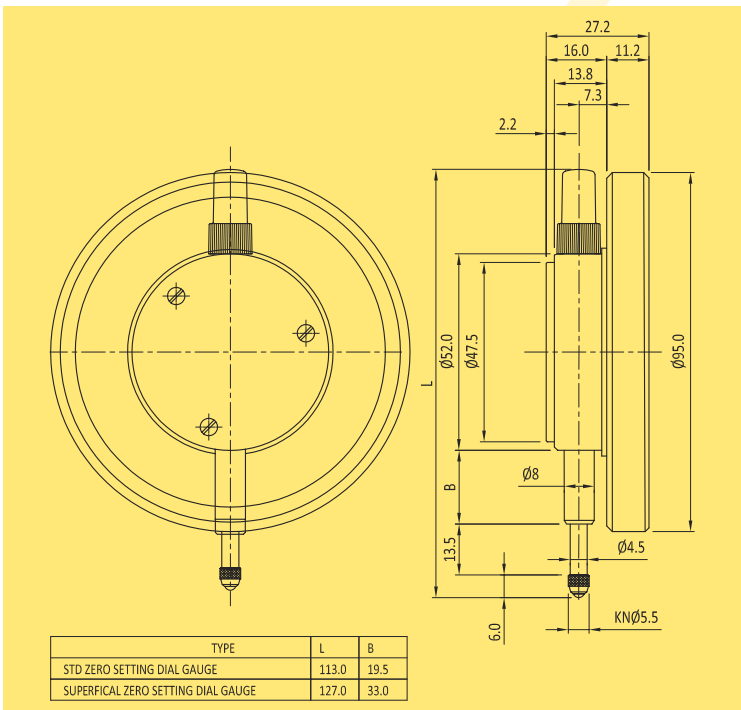
HARDNESS TESTER DIAL GAUGE



STANDARD



SUPERFICAL



TYPE	L	B
STD ZERO SETTING DIAL GAUGE	113.0	19.5
SUPERFICAL ZERO SETTING DIAL GAUGE	127.0	33.0

FEATURES

- Every gauge carries a calibration certificate giving actual values
- Auto zero setting while operating
- Used in hardness testing machine
- Supplied with dual scale