

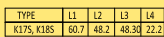


K20

2

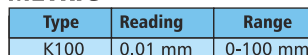
Two Baker pressure gauges are shown side-by-side. The gauge on the left has a black dial with white markings and a black needle pointing to approximately 40. The gauge on the right has a white dial with black markings and a black needle pointing to approximately 40. Both gauges have a black frame and a black hose attached to the top. The brand name 'BAKER' is visible on the dial of both gauges.

K18S



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

- 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



- Shock Proof Design
- Rigid construction for 100 mm travel.
- Clock Pointer for Better readability
- Bottom Stem $\varnothing$ 10h6
- Big Bezel $\varnothing$ 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

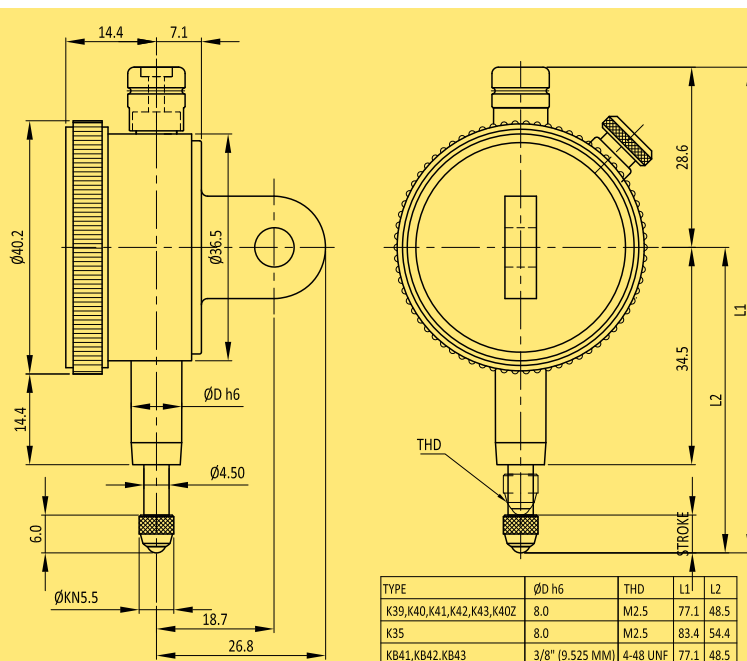
Bezel dia.	Type	Reading	Range	Graduation
40mm	K41	0.001"	0.25"	0-50-0
	K42			0-100
	K43	0.0005"		0-50

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

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



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"
	KB60		0-100	
	KB61		0.2"	0-50-0
	KB62			0-100
	KB63		0.5"	0-50-0
KB64	0-100			

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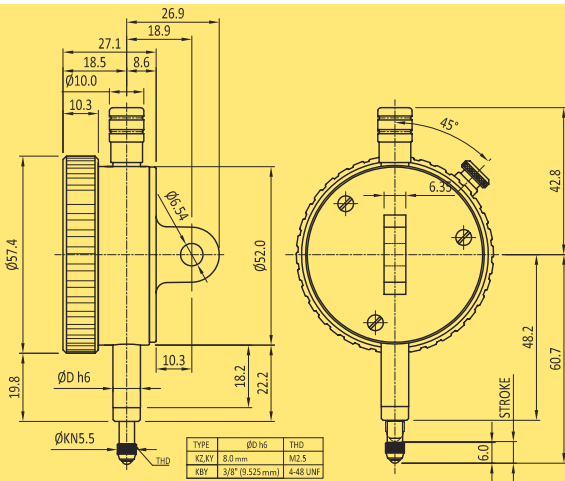
- Specification: ANSI
- Every gauge carries a calibration certificate giving actual values
- Hardened stem for trouble free clamping
- Spindle made of stainless steel
- Fitted with tungsten carbide ball anvil
- Rigid brass case for increased rigidity
- Strong and smooth metal bezel
- Supplied with tolerance 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

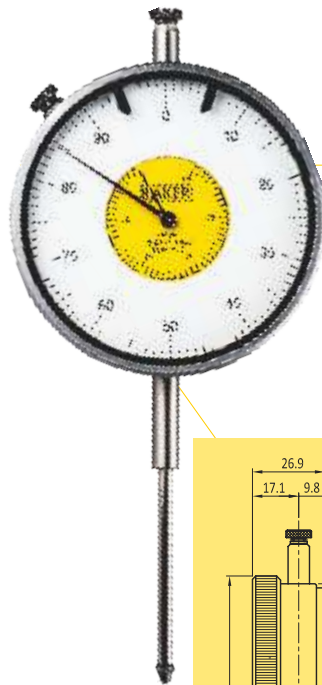
ANSI (AGD)

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

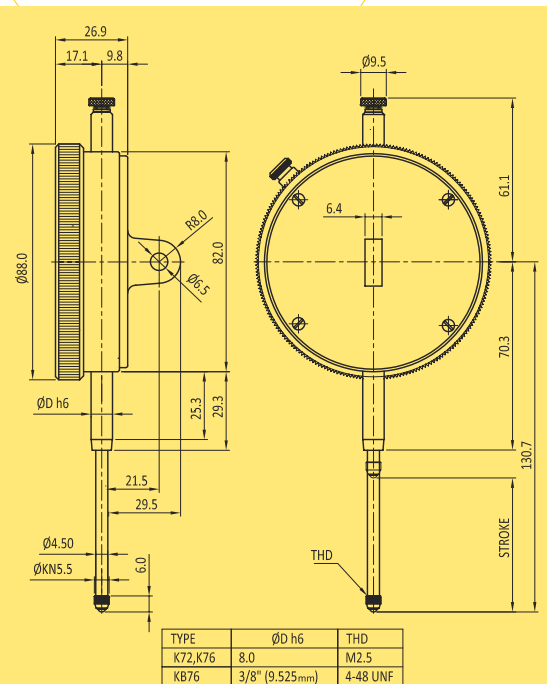
FEATURES

- 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

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

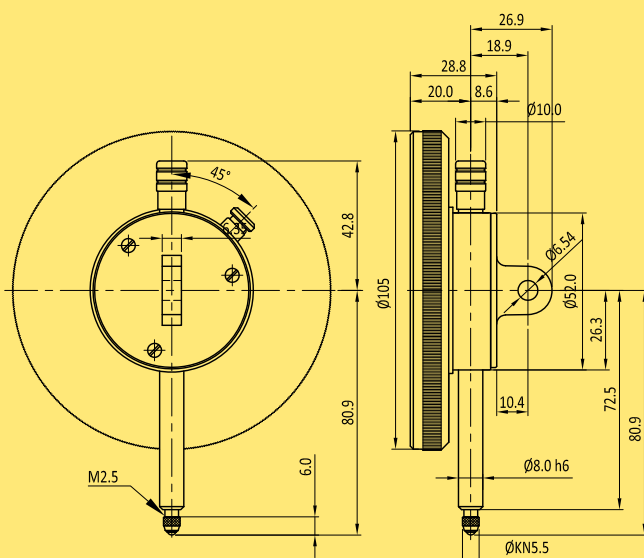
Plunger type



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 conform to company standard
- Special dial Gauges for OEMs also manufactured on request
- Complete spares and after sales service available

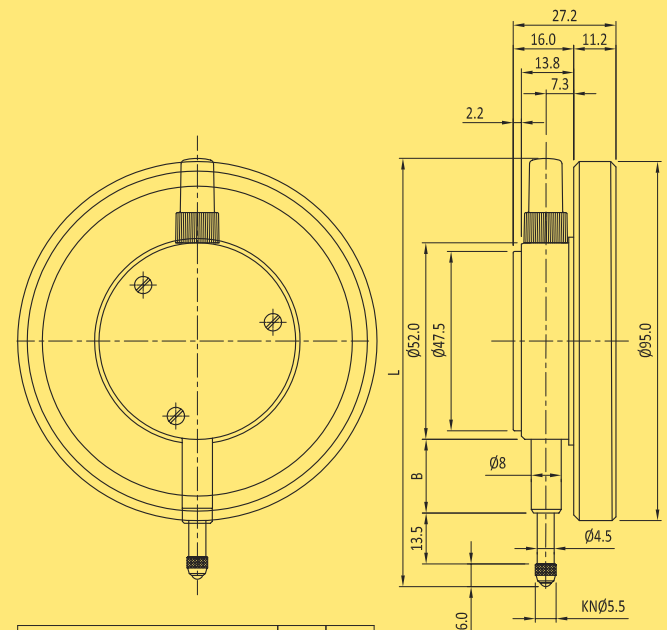
HARDNESS TESTER DIAL GAUGE



STANDARD



SUPERFICIAL



TYPE	L	B
STD ZERO SETTING DIAL GAUGE	113.0	19.5
SUPERFICIAL 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