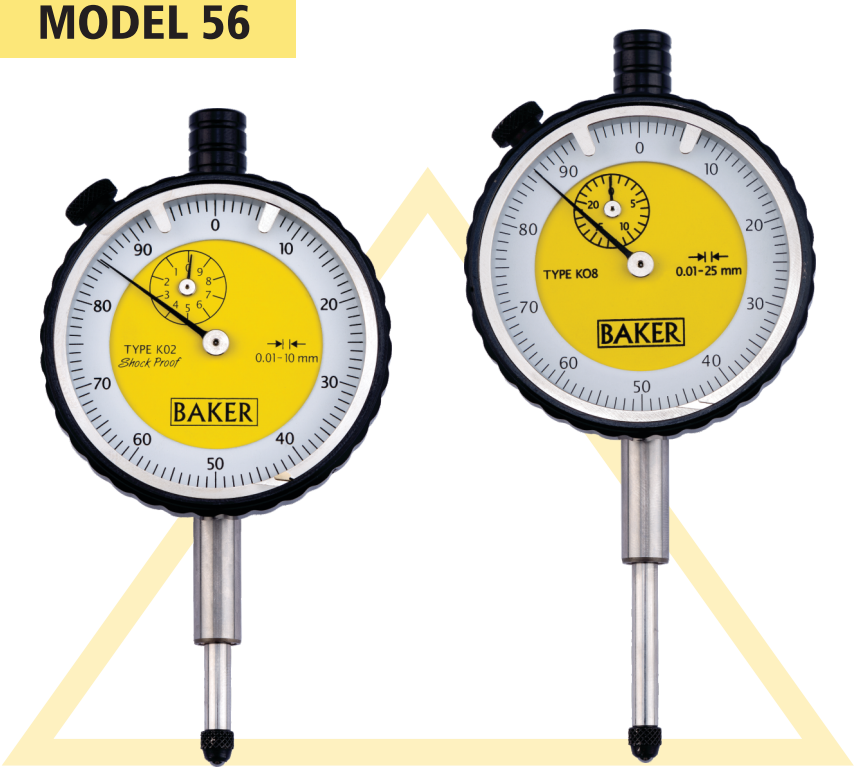
Mechanical Plunger type

MODEL 56



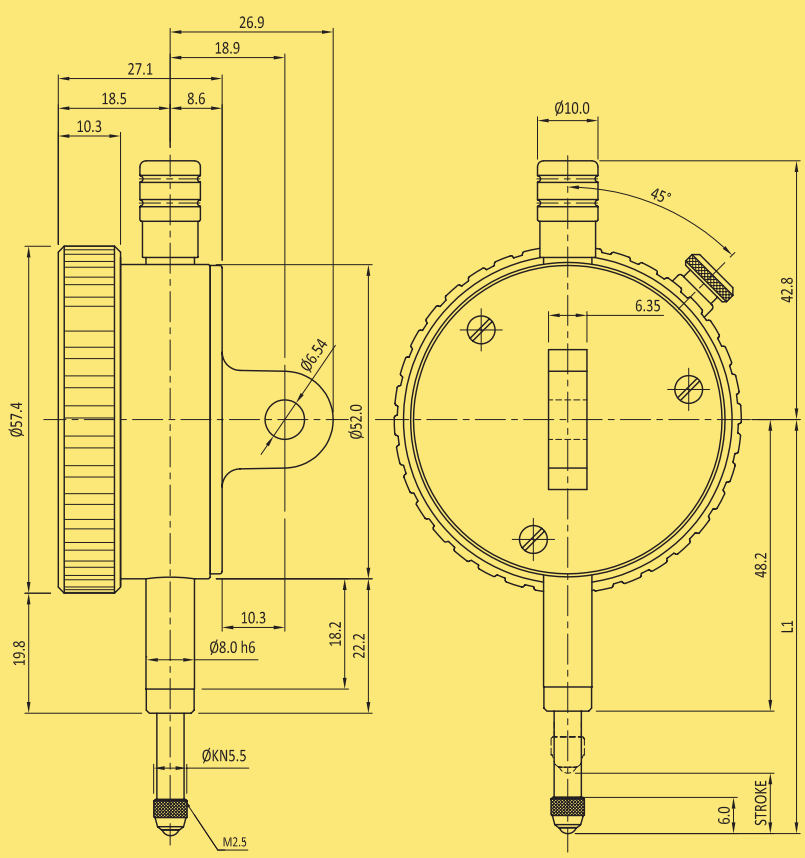
K02 K08

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
	K08		25 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
	K13		12 mm	0-10-0
	K14		12 mm	0-20
	K17	0.001 mm	1 mm	0-100-0
	K05	0.1 mm	10 mm	0-10
	K06		25 mm	0-10

INCH

Bezel dia.	Type	Reading	Range	Graduation
56 mm	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
	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
	K63		0.5 "	0-50-0
	K64			0-100



TYPE	L1
K01,K02,K05,K13,K14,K51,K52,K45,K46,K53,K54,K55,K56,K63,K64	68.5
K03,K04,K09,K10,K11,K12,K17,K61,K59,K60,K61,K62	60.7
K06,K08,K49,K50,K57,K58	80.9

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
- 0.001mm x 1mm dial gauge fitted with 8 jewels and conforms to JIS B-7503