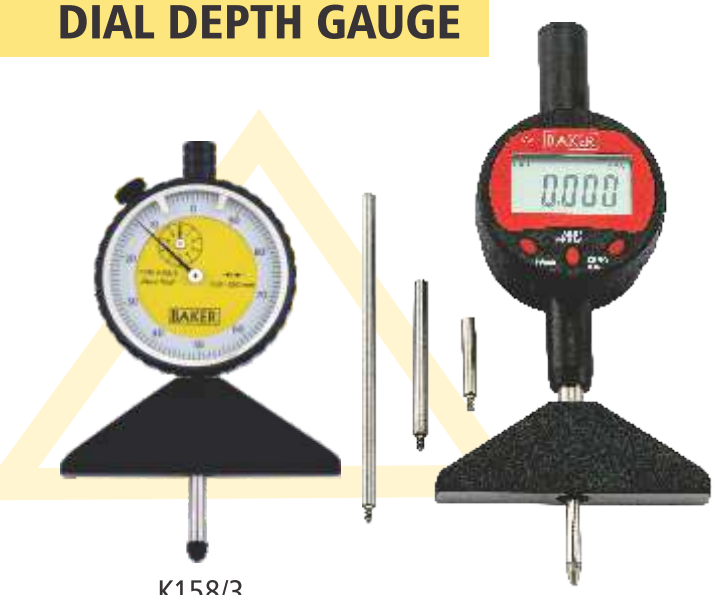
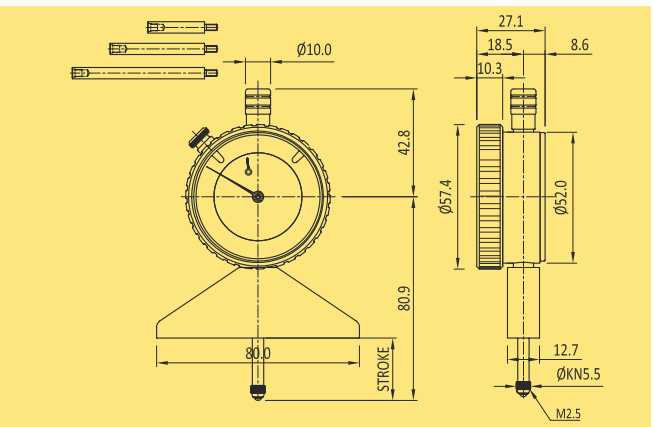
Depth Gauge & Universal Test Set

DIAL DEPTH GAUGE



K158/3 K158/D



METRIC

Bezel dia.	Type	Reading	Range	Graduation
56mm	K158A/0	0.1mm	0-200mm	10-0
	K158/3	0.01mm	0-200mm	100-0

INCH

Bezel dia.	Type	Reading	Range	Graduation
56mm	K158/1	0.001"	0-8"	100-0

DIGITAL

Bezel dia.	Type	Reading	Range
56mm	K158/D	0.001 mm/0.00005"	0-200 mm

ANSI (AGD)

Bezel dia.	Type	Reading	Range	Graduation
2 ¼"	K158/1B	0.001"	0-10"	100-0

FEATURES

- Every gauge carries a calibration certificate giving actual values
- Suitable for quick and easy measurements of depths.
- Base with 80 mm length: hardened and ground to a high degree of flatness
- Supplied with a set of extension rods
- Supplied with Tungsten Carbide contact point for longer life

UNIVERSAL TEST SET



UI02

METRIC

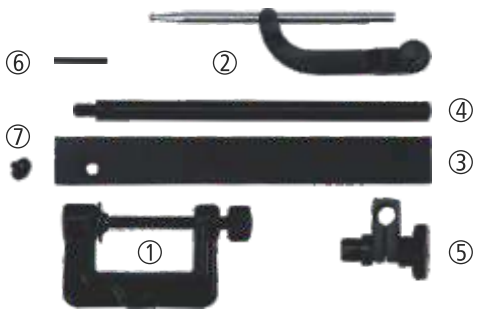
Bezel dia.	Type	Reading	Range	Graduation
38mm	UI01	0.01mm	2.0mm	0-50-0
	UI02			0-100

INCH

Bezel dia.	Type	Reading	Range	Graduation
38mm	UI51	0.001"	0.1"	0-50-0
	UI52			0-100

ANSI (AGD)

Bezel dia.	Type	Reading	Range	Depth
1 ½"	U51	0.001"	0.1"	0-50-0
	U52	0.001"	0.1"	0-100



1. G Clamp 2. Swinging Arm Assembly 3.Tool post holder
4. Holding Rod 5. Universal Clamp 6. Tommy Bar 7. Anvil

FEATURES

- Every gauge carries a calibration certificate giving actual values
- Consists of back Plunger dial Gauge, 'G' clamp, universal clamp, swinging arm assembly, tool post holder, holding rod, tommy bar and anvil
- Swinging arm assembly enables the back plunger dial gauge to be used for internal work up to a depth of 40 mm similar to a lever type gauge
- 'G' Clamp, tool post holder. holding rod and universal Clamp allows multiple types of mounting possibilities
- Versatile combinations, allow gauging applications like concentricity checks, alignment of machine tools, testing parallelism and surface plate work