Dial Bore Gauge

RANGE: 4-6MM

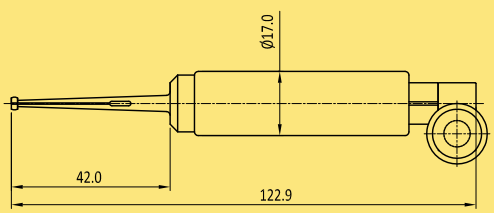


RANGE: 6-10MM





K439

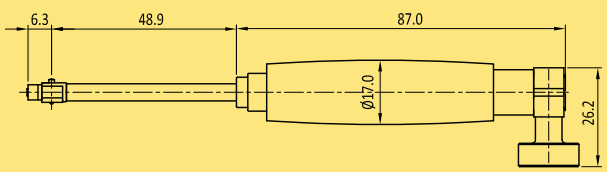


Type	Reading	Range
K439	0.01mm	4-6 mm

FEATURES

- For easy and accurate measurement of small inside diameters.
- The radial displacement of split ball anvil is converted to axial displacement of the measuring rod, which is shown on the dial indicator.
- Supplied with 4 interchangeable Measuring heads i.e. 4-4.6 mm, 4.5-5.1 mm, 5-5.6 mm, 5.5-6.1mm)
- Supplied in a sleek sturdy case.
- Every gauge carries calibration certificate.

K539



Type	Reading	Range
K539	0.01mm	6-10 mm

FEATURES

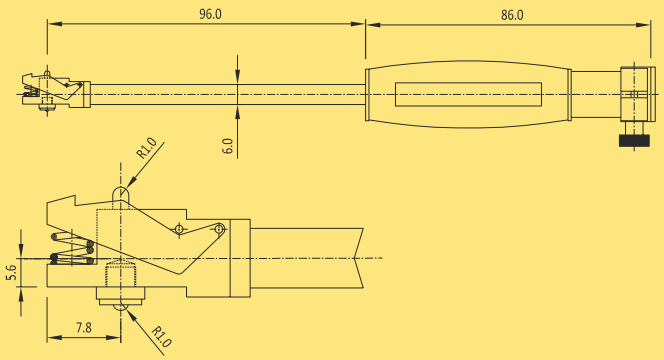
- For easy and accurate measurement of small inside diameters.
- 2 point type Design
- Supplied with 9 interchangeable anvils (extension) in steps of 0.5 mm from 6-10 mm
- Supplied in a sleek sturdy case.
- Every gauge carries calibration certificate

Dial Bore Gauge

RANGE: 10-18 mm



K639



WITHOUT DIAL GAUGE

Type	Depth
K600	100 mm

METRIC (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
40 mm	K639	0.01 mm	100 mm	0-50-0

INCH (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
1 5/8"	K641	0.001 "	4"	0-50-0

DIGITAL (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth
56 mm	K60DP	0.001 mm/0.00005"	100 mm
56 mm	K60D	0.01 mm/0.0005"	100 mm

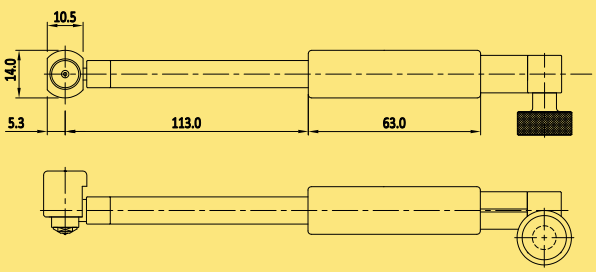
FEATURES

- Every gauge carries a calibration certificate giving actual values
- Measures small bores from 10 mm to 18 mm
- High wear resistance due to carbide-tipped fixed and moving anvils
- Wide bridge ensures automatic centering in the bore
- Self-centralizing feature of this bore gauge ensures that measurement can be done with minimum skill
- Supplied in a sleek wooden case containing measuring anvils and extension rods with necessary tools

RANGE: 18-50 mm



K703



WITHOUT DIAL GAUGE

Type	Depth
K700	110 mm

METRIC (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K703	0.01 mm	110 mm	0.50-0
	K709	0.002 mm		0-10-0
	K717	0.001 mm		0-100-0

INCH (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K753	0.0005 "	4.5"	0-25-0
	K761	0.0001"		0-50-0

DIGITAL (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth
56 mm	K70DP	0.001 mm/0.00005"	110 mm
56 mm	K70D	0.01 mm/0.0005"	110 mm

FEATURES

- Every gauge carries a calibration certificate giving actual values
- Highly versatile 18-50 mm bore gauge covers a large range for which one needs to generally purchase 2 bore gauges having ranges Ø18-35 mm and Ø35-60 mm
- High wear resistance due to carbide-tipped fixed and moving anvils
- Wide bridge ensures automatic centering in the bore
- Self-centralizing feature of this bore gauge ensures that measurement can be done with minimum skill
- Supplied in a sleek wooden case containing measurement anvils and extension rods with necessary tools

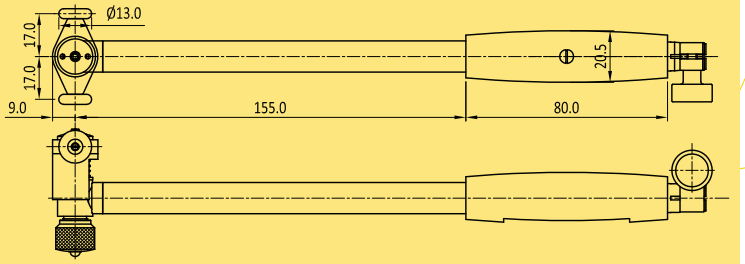
Dial Bore Gauge

RANGE: 50-150 mm



K803

Also available with digital dial gauge





Depth Extension 200mm

WITHOUT DIAL GAUGE

Type	Depth
K800	150 mm

METRIC (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K803	0.01 mm	150 mm	0-50-0
	K809	0.002 mm		0-10-0
	K817	0.001 mm		0-100-0

INCH (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K853	0.0005 "	6"	0-25-0
	K861	0.0001"		0-50-0

DIGITAL (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth
56 mm	K80DP	0.001 mm/0.00005"	150 mm
56 mm	K80D	0.01 mm/0.0005"	150 mm

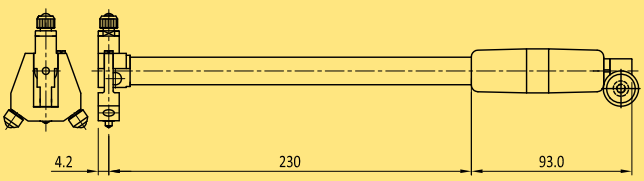
FEATURES

- Every gauge carries a calibration certificate giving actual values
- Bore gauge covering a range of 50-150 mm, is widely used by Automobile, Aircraft, Engine and Pump manufacturers
- High wear resistance due to carbide-tipped fixed and moving anvils
- Extra wide bridge ensures automatic centering in the bore Self-centralizing feature of this bore gauge ensures that measurement can be done with minimum skill
- Furnished in a sleek wooden case containing measurement anvils and extension rods with necessary tools

RANGE: 50-150 mm (SHALLOW)



Also available with digital dial gauge



WITHOUT DIAL GAUGE

Type	Depth
K800S	250 mm

METRIC (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K803S	0.01 mm	250 mm	0-50-0
	K809S	0.002 mm		0-10-0
	K817S	0.001 mm		0-100-0

INCH (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K853S	0.0005 "	10"	0-25-0
	K861S	0.0001"		0-50-0

DIGITAL (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth
56 mm	K80DPS	0.001 mm/0.00005"	250 mm
56 mm	K80DS	0.01 mm/0.0005"	250 mm

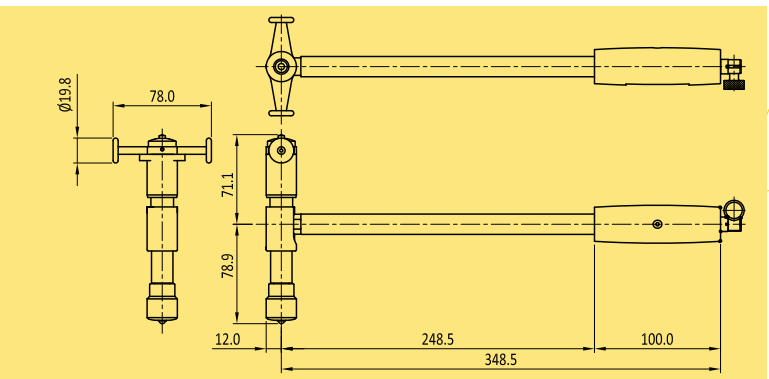
FEATURES

- Bore gauge covering a range of 50-150 mm, is widely used in Automobile, Aircraft, Engine and Pump manufacturers.
- High wear resistance due to carbide-tipped fixed and moving anvils.
- Extra wide bridge ensures automatic centering in the bore. Self-centralizing feature of this bore gauge ensures that the measurement can be done with minimum of skill.
- Furnished in a sleek wooden case containing measurement anvils and extension rods with necessary tools.
- Each gauge carries a calibration certificate giving actual values.
- Sutiable to measure blind bore

Dial Bore Gauge

RANGE: 150-250 MM







Depth Extension 200mm

WITHOUT DIAL GAUGE

Type	Depth
K900	250 mm

METRIC (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K903	0.01 mm	250 mm	0-50-0
	K909	0.002 mm		0-10-0
	K917	0.001 mm		0-100-0

INCH (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K953	0.0005 "	10"	0-25-0
	K961	0.0001"		0-50-0

DIGITAL (WITH DIAL GAUGE)

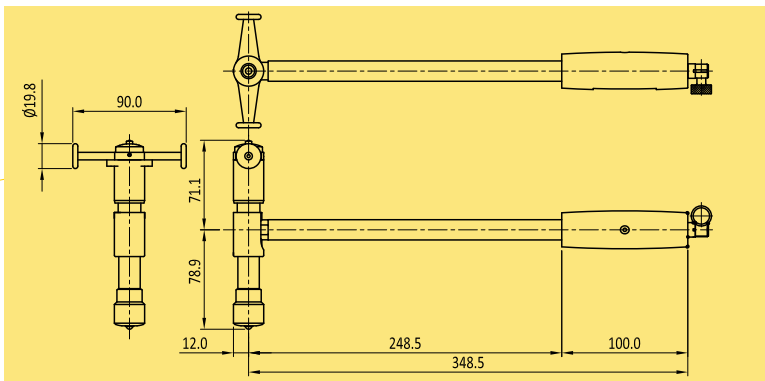
Bezel dia	Type	Reading	Depth
56 mm	K90DP	0.001 mm/0.00005"	250 mm
56 mm	K90D	0.01 mm/0.0005"	250 mm

FEATURES

- Every gauge carries a calibration certificate giving actual values.
- Bore gauges covering range of 150-250 mm, is widely used by the Automobile & Aircraft, Engine and pump manufacturers, among other industries.
- Designed using Carbide for fixed & Moving Anvils Ensures High wear Resistance.
- Extra wide bridge Design ensures automatic self-centralizing in the bore feature of this bore gauge ensures that measurement can be done with minimum skill.
- Packed in a sleek wooden case containing measurement anvils and extension rods with necessary tools.

RANGE: 250-450 MM







Depth Extension 200mm

WITHOUT DIAL GAUGE

Type	Depth
K1000	250 mm

METRIC (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K1003	0.01 mm	250 mm	0-50-0
	K1009	0.002 mm		0-10-0
	K1017	0.001 mm		0-100-0

INCH (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth	Graduation
56 mm	K1053	0.0005 "	10"	0-25-0
	K1061	0.0001"		0-50-0

DIGITAL (WITH DIAL GAUGE)

Bezel dia	Type	Reading	Depth
56 mm	K10DP	0.001 mm/0.00005"	250 mm
56 mm	K10D	0.01 mm/0.0005"	250 mm

FEATURES

- Every gauge carries a calibration certificate giving actual values.
- Bore gauges covering range of 150-250 mm, is widely used by the Automobile & Aircraft, Engine and pump manufacturers, among other industries.
- Designed using Carbide for fixed & Moving Anvils Ensures High wear Resistance.
- Extra wide bridge Design ensures automatic self-centralizing in the bore feature of this bore gauge ensures that measurement can be done with minimum skill.
- Packed in a sleek wooden case containing measurement anvils and extension rods with necessary tools