

Kolbenschmidt Dial Gauge 50 009 884



Dial
Gauge

50 009 884

- Metal housing and outer ring
- Measuring range: 0 – 10 mm
- Smallest reading: 0.01 mm
- For locating holes with a diameter of 8 mm

Kolbenschmidt Measurement Bridge 50 009 914



Measurement
Bridge

50 009 914

- Measurement bridge made of anodised aluminium for dial gauges with 8 mm diameter (screw clamping).
For measuring piston protrusion, cylinder liner protrusion, valve recess, and many other things.
- 3-way adjustable
 - Internal spacing of the seating points: 94/134/174 mm

Piston Ring Service Kit 50009913



Piston Ring
Service Kit

50 009 913

This kit contains piston ring pliers, piston ring scuff bands and one feeler gauge. For fitting pistons and piston rings. Piston ring pliers ensure the safe fitting and removal of piston rings.

- Includes:
- 1 feeler gauge 0.05 – 1.0 mm 13 blades, bright nickel-plated shell
 - 1 piston ring pliers for piston ring diameter 50 – 110 mm*
 - 1 piston ring pliers for piston ring diameter 110 – 160 mm*
 - 1 piston ring scuff band for piston diameter 53 – 125 mm, height 3"
 - ** • 1 piston ring scuff band for piston diameter 90 – 175 mm, height 4" *** mm

Plastic Gauges 50009 880



Plastic
Gauge

50 009 880

- Plastic Gauges enable the simple but accurate measurement of bearing clearances and gap dimensions. Areas of application include crankshaft and connecting rod bearings as well as situations in which a feeler gauge cannot be used.
- Further application possibilities: Determining unevenness on cylinder head sealing faces and large connections. Measuring range: 0.025 – 0.175 mm 0.001 – 0.007 inch
- Includes: 10 measuring strips, measuring instructions and measuring scale in transparent plastic pull-out box

To see the video of this repair go to <https://bit.ly/2z41xQj>