



Part of Ant Group Ltd

Plastigauge

Features:

This provides a simple but accurate method for measurement of running/static clearance between hidden surfaces, such as big end or mains bearings, pipe flanges, head gasket, high spots, housings, injection moulding tools etc.

- Can highlight, clearance, lobing, ovality on shafts.
- Volumetric measurement takes surface roughness into account.
- Calibration card supplied.
- Clearance measurement 0.001in. to 0.020in. (0.025 to 0.5mm) can be taken.
- Non corrosive and oil soluble.



Notes:

Care must be taken when measuring gaps below 0.00025in. (0.06mm) to achieve results.

Supplied with Plastigauge is supplied in packs to suit clearance ranges.

Care should be taken to select the correct range type.

Selection Guide:

Type:	Measurement Range (Inch):	Measurement Range (mm):
A	0.001 - 0.007	0.025 - 0.175
B	0.004 - 0.010	0.1 - 0.25
C	0.008 - 0.020	0.2 - 0.5

Product Code:	Description:	Type:	Additional Details:
187-0017	Plastigauge	A	Each
187-0018	Plastigauge	B	Each
187-0019	Plastigauge	C	Each