

Snap Meter for Mass-Produced Parts

Item number: 523-152

Images



Description

This Snap Gauge designed to mount an indicator to suit the measurement application, and offers the following benefits:

- It's ideal for rapidly inspecting workpieces, especially cylindrical, in batch or mass production situations, when you need an indication of where a measurement falls within the tolerance band.
- You can set it with external length standards such as block gauges.
- Easy-to-operate retracting button.

Features

Digital/Analog:	Analog
Inch-Metric:	Inch
Range:	1 - 2 "
Delivered:	Including box, workpiece rest, setting standard, without indicator
Anvil retracting stroke:	2 mm
Repeatability:	0.00002"
Flatness:	0.000012"
Parallelism:	0.000024"
Measuring face:	Carbide-tipped, micro-lap finish $\varnothing 10.8$ mm
Measuring spindle:	$\varnothing 10,8$ mm
Measuring force:	5 - 10 N
Mass:	810 g

Dimensions

