

Saw Setting Dial Gauge

with dial on both sides

The advantages of having a correctly set saw for all sawing work are well known. By using a Saw Setting Dial Gauge any specified set for various kinds of timber can be exactly maintained, thus ensuring maximum output and efficient workmanship.

The method of measuring could not be simpler. The Gauge is laid on the saw blade so that the sprung tracer touches the cutting edges of the saw. The pointer gives instant reading of the measurement. As the Gauge has a dial on both sides, it can be used either left or right handed.

Saw Setting Dial Gauge with dial on both sides with contact point and stand rods made from steel	
Reading	0.1 mm
Range	2 mm
Range per revolution	1 mm
Bezel-Ø	40 mm
Tolerance indicator	on both sides
Dial	on both sides for left or right handed use
Standard contact point	flat Ø 10 mm
Optional contact points, available on request:	
Model B, special contact point	pointed
Model C, special contact point	flat Ø 4.8 mm
Special contact point	spherical

Saw Setting Dial Gauge H with dial on both sides with contact point and stand rods made from carbide	
Reading	0.1 mm
Range	2 mm
Range per revolution	1 mm
Bezel-Ø	40 mm
Tolerance indicator	on both sides
Dial	on both sides for left or right handed use
Standard contact point	flat Ø 10 mm
Optional contact points, available on request:	
Model B, special contact point	pointed
Model C, special contact point	flat Ø 4.8 mm
Special contact point	spherical

As standard Saw Setting Dial Gauges are supplied with a flat contact point 10 mm diameter. Please indicate in your order text if one of the optional contact points is needed. Please note that the contact points are not interchangeable.

On request the Saw Setting Dial Gauges are also available with 0.01 mm reading instead of 0.1 mm reading. Order text: Saw Setting Dial Gauge – 0.01 mm or Saw Setting Dial Gauge H – 0.01 mm.



Standard version



Model B



Model C