

Dial Thickness Gauge J 100

Dial Thickness Gauge J 200

Dial Thickness Gauges J 100 and J 200 differ only by their jaw depth and by the kind of lifting device. On model J 100 the latter is positioned on top of the Dial Gauge. On the Dial Thickness Gauge J 200 the lifting lever is attached to a pin through the measuring spindle.

Dial Thickness Gauge J 100	
Reading	0.01 mm
Range	10 mm
Range per revolution	1 mm
Bezel-Ø	58 mm
Depth of jaw	100 mm
Accuracy according to	DIN 878
	hysteresis fu however not checked
Contact force	1.2 N ± 20%
Standard contact point	form c
Optional contact points	forms a, b, d or e

Dial Thickness Gauge J 200	
Reading	0.01 mm
Range	10 mm
Range per revolution	1 mm
Bezel-Ø	58 mm
Depth of jaw	200 mm
Accuracy according to	DIN 878
	hysteresis fu however not checked
Contact force	2.0 N ± 20%
Standard contact point	form c
Optional contact points	forms a, b, d or e



The **Dial Thickness Gauge J 200/30** is supplied with the same jaw as model J 200. The Dial Gauge has however a measuring range of 30 mm and a second concentric hand. This concentric hand allows easy and safe reading of the Dial Gauge.

Spare Dial Gauge for J 100	
Reading	0.01 mm
Range	10 mm
Range per revolution	1 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Accuracy according to	DIN 878
	hysteresis fu however not checked
Standard contact point	without
Optional contact points	forms a, b, c, d or e

Spare Dial Gauge for J 200	
Reading	0.01 mm
Range	10 mm
Range per revolution	1 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Accuracy according to	DIN 878
	hysteresis fu however not checked
Standard contact point	without
Optional contact points	forms a, b, c, d or e