

Wall Thickness Gauge JD 50 W

with digital reading

Wall Thickness Gauge J 50 W

with analogue reading

These Thickness Gauges allow accurate and fast measurement of the thickness of tube walls. They are equipped with contact points 6 mm Ø which have at their end a collar with a radius of 1 mm. This enables it to check tubes which still have a burr from parting.

A ground contact point pin of 6 mm Ø is included.

Wall Thickness Gauge JD 50 W with digital reading	
Resolution	0.01 mm / .0005"
Range	12.5 mm / .500"
Depth of jaw	50 mm
Power supply	on Lithium battery 3 V
Battery life	8000 h
Output	RS 232 or USB
Working temperature	+5 °C – +40 °C
Maximum error	20 µm

Wall Thickness Gauge J 50 W with analogue reading	
Reading	0.01 mm
Range	10 mm
Range per revolution	1 mm
Depth of jaw	50 mm
Bezel-Ø	58 mm
Accuracy according to	DIN 878
hysteresis fu however not checked	



Model shown: J 50 W