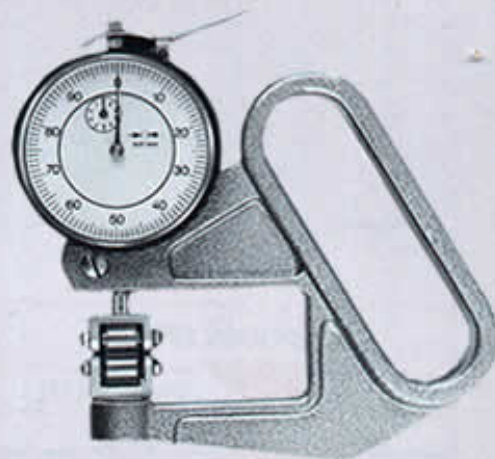


THICKNESS MEASURING INSTRUMENT J 50 R

The standard model has side discs at the lower roller for guiding the thread. The Instrument is therefore suited for measuring thickness of wires and threads especially in continuous motion. The gauge can be supplied without side discs. Without them the gauge is suitable for the measurement of paper, foil, metal, sheet etc.



Graduation	0,01 mm
Measuring range	5 mm
Depth of jaw	50 mm
Width of the rollers	8,7 mm
Diameter of the rollers	8,4 mm

FOIL THICKNESS MEASURING INSTRUMENT F 1000/30

This handy measuring instrument is used exclusively to measure the thickness of thin foils. The frame has the required rigidity, the isolation of the handle prevents transfer of heat from the hand of the user to the sensitive mechanical parts of the Dial Gauge, the most important bearings of which are made of sapphires. The measuring pressure is approximately 2 N. If required the instrument can be supplied with a higher measuring pressure of up to approximately 4,5 N or with a lower measuring pressure down to approximately 1,2 N.

Graduation	0,001 mm
Measuring range	1 mm
1 rotation of the pointer	0,2 mm
Depth of jaw	30 mm
Feeler – diameter, flat	6,35 mm

WALL THICKNESS MEASURING INSTRUMENT J 50 W

This measuring instrument allows an accurate and fast measurement of the thickness of tube walls. The instrument is supplied with a horizontally arranged, ground feeler pin of 8 mm diameter. A ground feeler pin of 6 mm diameter is included.

Graduation	0,01 mm
Measuring range	10 mm
Depth of jaw	50 mm