

## TECHNICAL SPECIFICATIONS

<b>Measuring range:</b>	0 - 1250 $\mu\text{m}$
<b>Resolution:</b>	0,1/1 $\mu\text{m}$
<b>Accuracy</b>	$\pm(1\% + 1\text{ }\mu\text{m})$
<b>Base materials</b>	Ferrous & Non-ferrous metals
<b>Data memory</b>	99 values
<b>Statistics</b>	Min/Max/Average
<b>Min. concave radius</b>	25 mm
<b>Min. convex radius</b>	1,5 mm
<b>Overall dimensions (LxWxH)</b>	126x65x35 mm
<b>Weight</b>	81 g



## ATTRIBUTES

*Mini Statistics Kit:* displays the measured result, the average value and the max and the min value

*Internal memory* storing up to 99 measurement values

*Delivered with calibration kit:* use the right foil to adjust the instrument in order to achieve the highest accuracy possible

*LCD display* of all information at a glance

*Measuring unit switch:*  $\mu\text{m}$ , inch (mil)

*Scan mode* allows continuous measurement or single point measuring mode

*Test plate and calibration foils* included

*RS-232 standard data interface* (software and cable optional)

*External sensor* for difficult-to-access measurements

*Delivered in a hard carrying case*



## SCOPE OF DELIVERY

NOVA LayEx Standard thickness meter

External sensor, Type FN

Calibration foils for increased measuring accuracy

Carrying case

User's Manual

