

NexPTG

Najnowocześniejszy miernik grubości lakieru na rynku



The basic version of the NexPTG lacquer thickness gauge, which enables fast, accurate and intuitive vehicle testing. The meter has a SAPL Paint Coating System, thanks to which you can easily detect interference with the coating.

Specification:

	<i>NexPTG Standard</i>	<i>NexPTG Advanced</i>
<i>Range of measurement</i>	0 - 1000 μm	0 - 2200 μm
<i>Measurement resolution</i>	10 μm	1 μm
<i>Number of measurements per second</i>	10	10
<i>Measurement memory</i>	up to 300	up to 2000
<i>Time of continuous work on alkaline batteries</i>	100 h	100 h
<i>ambient temperature of the meter's work</i>	-20 - 40 ° C	-20 - 40 ° C
<i>Unit of measurement</i>	μm or mils	μm or mils
<i>Ground testing</i>	Fe steel, galvanized steel Fe + Zn,	Fe steel, galvanized steel Fe + Zn,
<i>Communication with the application</i>	Aluminum Al Bluetooth 4.0 LE	Aluminum Al Bluetooth 4.0 LE
<i>Colour</i>	gray	Black
<i>Availability on systems</i>	Android, iOS	Android, iOS
<i>Supported batteries</i>	2xAA	2xAA
<i>Measurement modes</i>	Continuous, single	Continuous, single

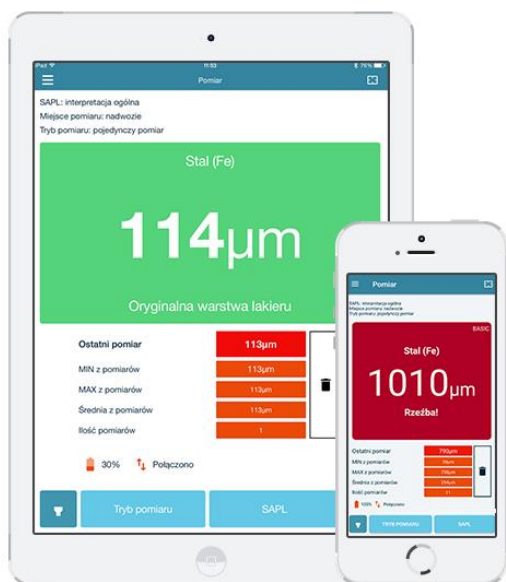
Test relative to the reference point	Yes	Yes
Automatically turn off	Yes	Yes
Measurement statistics	Yes	Yes
Paint Coating System	Basic	Extended
Export of measurement history	-	Yes
Making reports	-	yes

NexPTG Standard is a basic model of the meter that allows you to make measurements quickly and accurately. In addition, the meter has a number of additional innovative options that will help the user to examine the vehicle more easily and efficiently.



Thanks to the connection with the phone it gives huge possibilities unattainable for traditional meters.

The Standard version makes it possible to effectively test the thickness of the varnish coat. The meter automatically interprets the obtained results, informing the user about the current state of the shell.



exPTG has a dedicated application. You can install it on any mobile device equipped with iOS or Android.

Dedicated application will allow you to examine the paint coat with unprecedented accuracy and precision.

Thanks to the Paint Coating System, you can analyze the paint on the surface of the entire body in an instant, and the application will help you interpret the results of measurements.