

Code: GL-SMART-2

PAINT THICKNESS GAUGE **GL-SMART-2** PRODIG-TECH

Net: **36.10 EUR** Gross: **36.10 EUR**

A paint thickness gauge is a tool that measures paint layers to check whether the vehicle has not been re-painted.

The SMART series paint thickness gauges enable connection to a smartphone via the Bluetooth interface. The GL-SMART application enables a number of additional functions that are not available for standard paint thickness meters, such as editing reports, exporting reports to a PDF file, measuring individual elements and many others.

Measurements are also possible without a smartphone - the meter has a built-in display, the measurement assistant function uses an LED to inform about the condition of the car's paint.



SPECIFICATION

Application:	Paint thickness measurement - steel sheet, galvanized steel sheet, aluminum sheet
Probe:	embedded
Measurement resolution:	10 μm
Measurement range:	0 ... 2000 μm
Memory:	—
Mobile phones support:	GL-SMART application
System requirements:	Android 6.0 or newer

Main features:	• Bluetooth interface • Measurement Assistant function : LED indicator - information about the condition of the car's paint • Hold - stopping the meter reading • Meter calibration - zeroing (calibration) plate is included • Built-in LCD display - with light indication • ON/OFF/MENU button • Function button • Battery charge indicator • Automatic power-off Cooperation with the GL-SMART application : • basic and extended measurement with record of measurements • professional measurement with measurements for each element - 30 measurements per element • creating and editing reports • report exporting in PDF format • adding vehicle photos to measurements and reports • The set includes a practical case
Power supply:	2 x 1.5V, type AAA/LR03 battery - included
Weight:	0.116 kg
Dimensions:	123 x 67 x 28 mm
Supported languages:	Polish, English
Manufacturer / Brand:	PRODIG-TECH
Guarantee:	2 years

PRESENTATION

Front panel:



Place for batteries 2 x 1.5V AAA:



In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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