

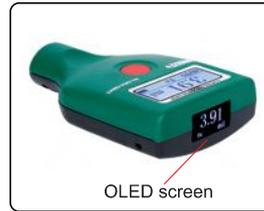
DOUBLE SCREEN COATING THICKNESS GAUGE

PART No. 5404-QM42

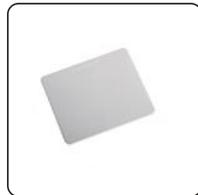
BLUETOOTH

FOR INDOOR OR OUTDOOR
LOW TEMPERATURE USE

- Probe is suitable for both magnetic and non-magnetic metal substrates
- Can measure the thickness of non-magnetic coating and non-metallic coating on magnetic metal substrate
Substrate: iron, steel, magnetic stainless steel
Coating: zinc, aluminum, copper, chrome, tin, plastic, powder, paint (not for nickel)
- Can measure the thickness of non-conductive coating on non-magnetic metal substrate
Substrate: copper, aluminum, zinc, non-magnetic stainless steel
Coating: plastic, powder, paint, anodizing (not for chrome and zinc plating)
- Can quickly detect the paint thickness of iron and aluminum body of car, three colors of backlight indication, can identify non-metal shell and iron powder putty layer
- Can connect to mobile APP, measure and generate test reports in real time, and save or share reports
- Double screen, easy reading and normal use at -40°F low temperature
- Built-in multiple languages
- Store 9 measuring records
- Small and portable, easy for operation



Fe zero calibration plate (included)



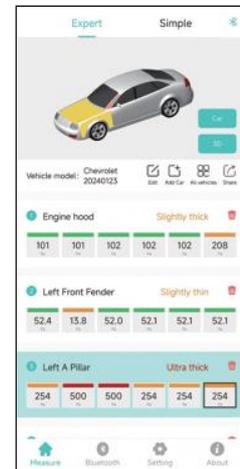
NFe zero calibration plate (included)



standard foil (included)

<p>paint thickness < 6.69 mil, blue backlight indicates "normal thick"</p>	<p>paint thickness between 6.69 mil and 13.8 mil, yellow backlight indicates "slightly thick"</p>	<p>paint thickness > 13.8 mil, red backlight indicates "ultra thick"</p>
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car body paint thickness detection



mobile APP

SPECIFICATION

Measuring range	0~196mil
Resolution	.01mil (range<10mil) .1mil (10mil≤ range<100mil) 1mil (100mil≤ range<196mil)
Accuracy*	<118mil: ±(.08mil+3%L) 118mil~196μm: ±(.08mil+5%L)
Measure interval	0.5s
Calibration mode	zero calibration
Display	front screen LCD, top screen OLED
Working temperature	-4°F~122°F (LCD screen), -40°F~122°F (OLED screen)
Unit	mil/μm
Language	English, Chinese, Russian, Turkish, Ukrainian
Power supply	2×1.5V AAA batteries
Dimension (L×W×H)	3.94×2.36×.94"
Weight	.17lb

STANDARD DELIVERY

Main unit	1 pc
Fe zero calibration plate	1 pc
NFe zero calibration plate	1 pc
Standard foil (3.94mil)	1 pc
1.5V AAA battery	2 pcs

* L is measuring thickness in mils