

Paint Meter News! Introducing New! PaintGage FNF Coating Thickness Gauge

PaintGages.com introduces New! Paint and Coating Thickness Gauge for Automotive market. No more costly mistakes! - PaintGage FNF is most compact and precise Paint Thickness Meter on the market.

PaintGages.com introduces PaintGage FNF - New! hand-held, non-destructive coating thickness gage that is an ideal instrument for use by body shops, dealerships, painters, appraisers, inspectors, detailers, professional car buyers at auctions and educated consumers who want to avoid costly mistakes when buying a pre-owned vehicle that was possibly involved in a car accident not always registered by Carfax.

No more costly mistakes! - PaintGage FNF Paint Thickness Meter enables a quick assessment of the quality of the paint finish and to verify that the condition of a vehicle matches its reported history, that is, determine if the vehicle has been in an accident or experienced other types of paint damage.

The PaintGage FNF Paint Thickness Meter / Coating Thickness Gage measures coatings on ALL metals. It measures both non-magnetic coatings on steel AND non-conductive coatings on aluminum, brass, etc. It automatically recognizes the substrate and takes an accurate measurement.

PaintGage FNF Coating Thickness Gauge has a large High Contrast 2 Line Flip LCD Display and has an ability to store last 10 readings in a it's memory (take up to 10 measurements and then compare all the results)

PaintGage FNF Car Paint Meter is an Ideal tool for verifying the thickness of paint on new and pre-owned automobiles, making it easy to identify collision damage and refinish work in all types of weather conditions. It outperforms many other paint meters and coating thickness gauges in it's class.

PaintGage FNF Paint Thickness Gauge is suitable for the laboratory, Powder Coating Companies, Manufacturing Companies, Paint Suppliers, Steel and Aluminum Refinishing, Automobile Dealers, Auto Auctions, Body Shops, Auto Detailers and any company needing a highly accurate measurement of the dry coating thickness and can be used even in harsh field conditions.

PaintGage FNF is CE marked and conforms with the essential health and safety requirements set out by the European Directives.

IDEAL TOOL FOR...

Powder Coaters
Paint Suppliers
Paint Applicators
Coating Inspectors
Painting Contractors
Automotive Dealers
Automotive Refinishers
Resellers
Body Shops
Car Dealerships & Inspectors and more...

ADDITIONAL FEATURES:

Measures paint on ANY METAL including steel, aluminum, brass, etc. Automatically recognizes the material and takes a measurement.
Automatic ON/OFF switching.
Factory calibrated and ready for use. Measures precisely right out of the box.
ZERO set feature for non-standard surfaces.
RESET to factory settings feature when no zero reference is available.
Strong, wear resistant probe.
NEW! Large 2 Line High Contrast Flip LCD Display for viewing in any position.
NEW! Stores last 10 readings in a Memory (Measure now, compare all the results later).
Durable quality construction.
Fast and accurate measurements.
Simple operation: No user calibration required.
Mils/Microns selectable. Displays readings in Metric ($\hat{1}\frac{1}{4}m$) or Imperial units (mil).
Pocket-sized for comfortable one hand operation.
Supplied with a set of plastic test shims.
Works with a single AAA battery.

GAGE COMES COMPLETE WITH:

Built-in Fe / NFe probes.
Plastic test shims and 2 reference calibration plates (steel and aluminum).
Hard shell storage case.
AAA alkaline battery.
Instruction manual.
2 Year replacement warranty.

TECHNICAL SPECIFICATIONS:

Fe-Probe: Measurement on Steel
NFe-Probe: Measurements on Aluminum
Range: 0.0 to 40 mils (0 to 1000 $\hat{A}\mu m$)
Resolution: 0.1 mils (2 $\hat{A}\mu m$)
Accuracy: $\hat{A}\pm 0.1$ mils + 1-3% ($\hat{A}\pm 2$ $\hat{A}\mu m$ + 1-3%) of readings
Temperature range: Storage: -10 $\hat{A}^{\circ}C$ to 60 $\hat{A}^{\circ}C$ (14 $\hat{A}^{\circ}F$ to 140 $\hat{A}^{\circ}F$)

Operation: 0° C to 60° C (32° F to 140° F)
Power Supply: Battery: 1 x 1.5V AAA Alkaline

Dimensions: 4.2" x 1.7" x 0.9" (110 x 45 x 23 mm) Twice smaller than standard Paint Meters!
Weight: 2.7 oz. (70 g) Including batteries

For additional information about this device and live product video presentation, please visit:
www.PaintGages.com

<http://www.PaintGages.com>