

arrowtrading home

Arrow Trading

Paint Thickness Gauge (Ferrous & Non-Ferrous)

[Call for Pricing](#)

The CM8822 Paint Thickness Gauge is a high quality and precision device used to determine the thickness of paints on both ferrous and non-ferrous metal surfaces.

The Hurricane Coating Thickness Gauge is used to measure the thickness of non-magnetic materials such as paint on magnetic materials.

As accessories, the paint gauge includes different foil sets for various ranges.

- * The exclusive Micro-computer LSI circuitry and crystal time base offers high measurement accuracy and fast measuring times.
- * It has a wide measuring range and high resolution.
- * The digital display give an exact reading with no guessing or errors.
- * The use of durable, long lasting components, including a strong, light weight ABS-plastic housing assures maintenance free performance for many years.
- * The plastic housing has been carefully shaped to fit comfortably in either hand.

Reasons / Benefit for having a Coating Thickness Gauge

Use of a Paint Thickness Gauge enables you to quickly and accurately determine:

- * If the paint film thickness is to new motor specification on steel and aluminium panels
- * If the vehicle has been involved in an accident and body putty has been used
- * If the reworked panel's paint thickness is within specifications
- * Significant monetary savings on paint can be made, over a year period, if adhering close to the minimum thickness specified.

Technical Data Hurricane Coating Thickness Gauge

Display : 4 digits, 10mm LCD

Range: 0 - 1000um/0 - 40mil

Resolution: 0.1um (0 - 99.9um) 1um (over 100um)

Power Supply : 1.5AAA (um-3) Battery x 4

Size : 161mm x 69mm x 32mm

Weight : 260g including batteries

[Vendor Information](#)