

Elcometer 995 Coated Thickness Standards



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At a glance

- *Hard wearing, durable standards.*
- *Available as 2, 3 or 4 piece sheets.*
- *Ferrous & Non-Ferrous versions available.*

Elcometer 995 Coated Thickness Standards

These hard wearing and durable coated standards are mounted in an attractive protective folder and provide the user with an ideal method to accurately measure the performance of their coating thickness gauge.

- ±2% Accuracy, supplied with calibration certificate as standard
- Available in ferrous (F) and Non-Ferrous (NF) substrates
- Two piece, three piece, and four piece versions available
- Each standard is individually serial numbered for traceability to National Standards
- Can be re-certified by Elcometer to meet your ISO requirements
- Standards available in a range of thicknesses
- Special thicknesses can be supplied to meet your particular needs

Coating Thickness Standards

Formal quality systems such as those described in ISO 9000 and Guide 25 require that gauges be properly controlled, logged and in calibration. Increasingly, users are specifying that the readings taken by gauges are traceable to National Standards. There are three types of coating thickness standards available from Elcometer: coated standards, foils and zero test plates.

COATED THICKNESS STANDARDS			
2-Piece Thickness Values (Ferrous)	Zero, 50, 250µm	Zero, 2.0, 10 mils	T995166001
2-Piece Thickness Values (Non-Ferrous)	Zero, 50, 125µm	Zero, 2.0, 5.0 mils	T995166011
3-Piece Thickness Values (Ferrous)*	100, 300, 500µm	4, 12.5, 20 mils	T99518510
4-Piece Thickness Values (Ferrous)	Zero, 40, 75, 125, 175µm	Zero, 1.6, 3.0, 5.0, 7.0 mils	T995111262
4-Piece Thickness Values (Non-Ferrous)	Zero, 40, 75, 125, 175µm	Zero, 1.6, 3.0, 5.0, 7.0 mils	T995111271
4-Piece Thickness Values (Ferrous)	Zero, 50, 80, 125, 200µm	Zero, 2.0, 3.0, 5.0, 8.0 mils	T995111263
4-Piece Thickness Values (Ferrous)	Zero, 50, 150, 250, 500µm	Zero, 2.0, 6.0, 10, 10 mils	T995111261
* Designed specifically for use with the Elcometer 211 Mechanical Coating Thickness Gauges			

Related products



Elcometer 345

The Elcometer 345 Coating Thickness Gauge is an incredibly versatile gauge. With a range of probes in both Integral or Separate probe versions for coating thickness measurements on Ferrous (F), Non Ferrous (N) or both Ferrous and Non Ferrous (FNF) Substrates, the Elcometer 345 will have a gauge for your requirements.



Elcometer 456

With it's recently enhanced and simplified menu screen options, the Elcometer 456 remains the most advanced hand held coating thickness gauge on the market today. This flagship product is available in any combination of Basic, Standard and Top functionality; together with Integral (built in) and an extensive range of separate plug in probes. With such an extensive range of gauge options, there is an Elcometer 456 to meet your specific application needs.



Elcometer 355

Accuracy, simplicity, versatility and flexibility are the watchwords of the Elcometer 355, a truly state of the art hand-held measuring system packed with time-saving and cost cutting features. The key to the superiority of the Elcometer 355 is its measuring system which features a range of interchangeable Probe Modules capable of an accuracy of $\pm 1\%$ of the reading on a variety of coatings and substrates.



Elcometer 365

The increased demand on coating performance has resulted in a need for greater control throughout the coating process. The Elcometer 365 has been designed to provide a controlled method of coating inspection - thereby allowing the user to monitor the coating process, statistically (SPC). The data generated by the Elcometer 365 can alert the operator to alter the process before the coating parameters have been exceeded, avoiding costly re-work.



Elcometer 211

The Elcometer 211, commonly referred to as the "Banana Gauge," has proven to be a successful coating thickness gauge where the use of electronic instruments is difficult, e.g. inflammable atmospheres in oil and gas production. The gauge can even be used underwater!

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