

# 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.

- $\pm 2\%$  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

## Technical Specifications and Part Numbers

### COATED THICKNESS STANDARDS

2-Piece Thickness Values (Ferrous)	Zero, 50, 250 $\mu\text{m}$	T995166001
2-Piece Thickness Values (Non-Ferrous)	Zero, 50, 125 $\mu\text{m}$	T995166011
3-Piece Thickness Values (Ferrous)*	100, 300, 500 $\mu\text{m}$	T99518510
4-Piece Thickness Values (Ferrous)	Zero, 40, 75, 125, 175 $\mu\text{m}$	T995111262
4-Piece Thickness Values (Non-Ferrous)	Zero, 40, 75, 125, 175 $\mu\text{m}$	T995111271
4-Piece Thickness Values (Ferrous)	Zero, 50, 80, 125, 200 $\mu\text{m}$	T995111263
4-Piece Thickness Values (Ferrous)	Zero, 50, 150, 250, 500 $\mu\text{m}$	T995111261

\* Designed specifically for use with the Elcometer 211 Mechanical Coating Thickness Gauges

