

995 Coated Thickness Standard

Dry Film Thickness - Foils & Standards

elcometer[®]
inspection equipment

Elcometer 995 Coated Thickness Standards

The Elcometer 995 Coated Thickness Standards are hard wearing, durable and are mounted in a protective folder.

They provide the user with an ideal method to accurately measure the performance of the coating thickness gauge.

Features:

- ±2% accuracy, supplied with Calibration Certificate as standard
- Available with either Ferrous (F) or Non-Ferrous (N) substrates
- Each standard is individually serial numbered for traceability
- Can be re-certified by Elcometer to meet ISO requirements
- Standards available in a range of thicknesses
- Special thicknesses can be supplied to meet specific needs
- Coated with a hard wearing film for extended life span



Technical Specification

| Part Number | Description | Values (µm) | Values (mils) | Certificate |
|-------------|---|-------------------------|--------------------------|-------------|
| T995111262 | 4 Piece Thickness Standards - Ferrous | Zero, 40, 75, 125, 175 | Zero, 1.6, 3.0, 5.0, 7.0 | ● |
| T995111271 | 4 Piece Thickness Standards - Non Ferrous | Zero, 40, 75, 125, 175 | Zero, 1.6, 3.0, 5.0, 7.0 | ● |
| T995111263 | 4 Piece Thickness Standards - Ferrous | Zero, 50, 80, 125, 200 | Zero, 2.0, 3.0, 5.0, 8.0 | ● |
| T995111261 | 4 Piece Thickness Standards - Ferrous | Zero, 50, 150, 250, 500 | Zero, 2.0, 6.0, 10, 20 | ● |

- Calibration Certificate supplied as standard.