

## Introducing the new Elcometer 995 Coated Thickness Standards



We are pleased to announce the launch of a new range of coated thickness standards, the **Elcometer 995 Coated Thickness Standards**.

Designed and manufactured by Elcometer Limited, the new Elcometer 995 standards are ideal for accurately measuring the performance of coating thickness gauges.



Manufactured to an accuracy of  $\pm 2\%$  and available in Ferrous, Non-Ferrous and Dual FNF sets, the new Elcometer 995 Coated Thickness Standards are supplied in a protective folder complete with zero plate, four individually serialised substrates coated with a hard wearing film for extended life span and a fully traceable calibration certificate.

Part Number	Description
T995-05F	Ferrous Coated Thickness Standards - Scale 0.5F Zero, 40, 75, 125, 250, 500 $\mu\text{m}$ (Zero, 1.6, 3.0, 5.0, 10, 20mils)
T995-1F	Ferrous Coated Thickness Standards - Scale 1F Zero, 75, 250, 500, 1000, 1500 $\mu\text{m}$ (Zero, 3, 10, 20, 40, 60mils)
T995-2F	Ferrous Coated Thickness Standards - Scale 2F Zero, 250, 500, 1500, 3000, 5000 $\mu\text{m}$ (Zero, 10, 20, 60, 120, 200mils)
T995-05N	Non-Ferrous Coated Thickness Standards - Scale 0.5N Zero, 40, 75, 125, 250, 500 $\mu\text{m}$ (Zero, 1.6, 3.0, 5.0, 10, 20mils)
T995-1N	Non-Ferrous Coated Thickness Standards - Scale 1N Zero, 75, 250, 500, 1000, 1500 $\mu\text{m}$ (Zero, 3, 10, 20, 40, 60mils)
T995-2N	Non-Ferrous Coated Thickness Standards - Scale 2N Zero, 250, 500, 1500, 3000, 5000 $\mu\text{m}$ (Zero, 10, 20, 60, 120, 200mils)
T995-05FN	Ferrous/Non-Ferrous Coated Thickness Standards - Scale 0.5FN F: Zero, 125, 250 $\mu\text{m}$ (Zero, 5, 10mils); NF: Zero, 125, 250 $\mu\text{m}$ (Zero, 5, 10mils)

### Product Availability & Pricing

The new Elcometer 995 Coated Thickness Standards will be available for sale from **Monday, 17th October on a standard two-week lead-time** and pricing can be found in the latest issue of the Elcometer price list.

Visit [www.elcometer.com](http://www.elcometer.com) for full product information

**The Current Range**



The new Elcometer 995 Coated Thickness Standards replace the current Elcometer 995 range. We do have limited stock remaining but once sold, the part numbers listed below will be made obsolete. Please check availability with the Sales Department before quoting your customer.

We appreciate that distributors may hold stock of the current Elcometer 995 range and the product pages will therefore remain on our website until the end of December.

Part Number	Description
T995111262	4 Piece Thickness Standards – Ferrous (Zero, 40, 75, 125, 175µm)
T995111271	4 Piece Thickness Standards – Non Ferrous (Zero, 40, 75, 125, 175µm)
T995111263	4 Piece Thickness Standards – Ferrous (Zero, 50, 80, 125, 200µm)
T995111261	4 Piece Thickness Standards – Ferrous (Zero, 50, 150, 250, 500µm)