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elcometer

Elcometer Digital Coating Thickness Gauge Accessories

JUMBO HAND GRIP
Ideal for precision placement for the most accurate results on flat and curved surfaces. Simply place the probe inside the Jumbo Hand Grip and take measurements

Description	Part Number
Jumbo Hand Grip - F & NF Probes	T9997766-
Jumbo Hand Grip – FNF Probe	T99913225
Use with the following probes: F1 Standard F2 Standard F4 Standard F5 Rebar N1 Standard N4 Standard FNF Standard	

V-PROBE ADAPTOR
Ideal for precision placement for the most accurate results on medium and large diameter curved surfaces such as pipes and cylinders.
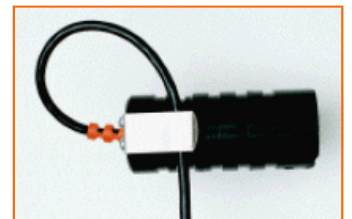
Description	Part Number
V-Probe Adaptor - F & NF Probes	T9997381-
V-Probe Adaptor - FNF Probe	T99913133
Use with the following probes: F1 Standard F2 Standard F4 Standard F5 Rebar N1 Standard N4 Standard FNF Standard	

SOFT MATERIAL / BLANKET PROBE
Ideal for taking precision readings on soft coatings or print blankets. The wide, flat base design acts as a load spreader, reducing the total force at a single point.

Description	Part Number
Soft Material / Blanket Probe	T35511963

PROBE PLACEMENT JIG
For the most reliable and repeatable coating thickness measurements, making the gauge score highly in repeatability and reproducibility studies. Ideal for small and large components alike.

Description	Part Number
Probe Placement Jig	T95012880
Component Hand Vice – a simple vice to hold small components	T95013028
Cable Release Assembly – ideal for remote measurements	T95012888
N4 Probe Adaptor – must be purchased for use with N4 Probes	T95015589
FNF Probe Adaptor – must be purchased for use with FNF Probes	T95015961
Miniature Probe Adaptor - must be purchased for use with Miniature Probes	T95016896
Use with the following probes: F1 Standard F2 Standard F4 Standard F5 Rebar N1 Standard N4 Standard	

INFRARED PRINTER
This printer has been specifically selected for gauges which have IR output. Battery operated this unit is an ideal choice for printing out individual readings and statistical information - without using a cable.

Description	Part Number
Elcometer IR Printer	X99913877
Use with the following gauges with IR output: Elcometer 215 Elcometer 319 Elcometer 345 Elcometer 456	

ELCOMETER DOT MATRIX MINI PRINTER
This serial portable printer has an internal rechargeable battery and can accept a signal from all Elcometer Gauges with a cable output. Using a cable allows the user to be confident that all data stored in the gauge will be printed, without loss or interruption.

Description	UK 240V	EUR 220V	US 110V
Elcometer Dot Matrix Printer	X###9964B	X###9964C	X###9964D
Use with the following gauges with IR output: Elcometer 206 Elcometer 223 Elcometer 345 Elcometer 355 Elcometer 456			
Replace ### with the model number to receive the correct data cable			

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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 (NF) or both Ferrous and Non Ferrous (FNF) Substrates, the Elcometer 345 will have a gauge for your requirements.

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 ±1% of the reading on a variety of coatings and substrates.

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.