

CM8855FN COATING THICKNESS METER



FEATURES:

- * It meets the standards of both ISO2178 and ISO2361 as well as DIN, ASTM and BS
- * It can be used both in the laboratory and in harsh field conditions
- * The F probe measures the thickness of non-magnetic coatings on ferrous/magnetic materials (e.g. paint, plastic, porcelain enamel, copper, zinc, aluminum, chrome etc. on iron, nickel etc.)
- * The N probe measures the thickness of non-conductive coatings on non-ferrous/non-magnetic metals (e.g. anodizing, varnish, paint, enamel, plastic coatings, powder, etc. on aluminum, brass, stainless steel, etc.)
- * Automatic substrate recognition
- * Two measurement modes: Single or Continuous
- * Wide measuring range and high resolution
- * Metric/Imperial conversion
- * Digital backlit display gives exact reading with no guessing or errors
- * Can communicate with computer for statistics and printing using the optional software and cable
- * Can store 99 groups of measurements
- * Statistics is available: Min / Max / Ave / Std Deviation

