

The Right Source. The Right Solutions.



COATING THICKNESS GAUGE

TECHNICAL DATA

FEATURES

- Measure the thickness of non-magnetic coatings on magnetic or non-magnetic metal substrates
- Choice of remote probe; F probe measures the thickness of non-magnetic coatings on magnetic metal substrates; N probe measures the thickness of non-magnetic coatings on non-magnetic metal substrates
- Automatic probe recognition
- Automatic calibration
- Large, easy-to-read LCD provides exact readings without guessing or errors
- µm/mil conversion switch
- Includes hard carrying case and batteries

SPECIFICATIONS

Measuring Range: 0 to 1000 μ m, 0 to 40 mil Resolution: 0.1 μ m Accuracy: ±1 to 3% or 2 μ m, whichever is greater Sampling Time: 1 second Power Supply: 4 x 1.5V "AA" batteries Dimensions: 6.3 x 2.7 x 1.25" (161 x 69 x 32mm) Weight: 9 oz (260g)

ORDERING INFORMATION

CM-8822..... Coating Thickness Gauge CM-8822FPROBE...... Ferrous Probe CM-8822NFPROBE...... Non-ferrous Probe CERTICTG1......NIST Calibration Certificate CM-8822-NIST...... Thickness Gauge & NIST



CALRIGHT

The Right Source For Your Test & Measurement Needs

8715 Mesa Point Terrace San Diego, CA 92154 Toll Free: 1.866.363.6634 Tel: 1.619.429.4545 Fax: 1.619.374.7012 Email: sales@calright.com http://www.calright.com