Redefining Coating Thickness Measurement

Measuring the thickness of galvanized or electroplated coatings on any substrate is as easy as 1 – 2 – 3

1. Choose a galvanized, electroplated, or coated sample of any substrate: metal, plastic, glass, or even wood.

2. Get right to work with our factory coating method, or customize for a specific application with the optional single-point calibration.

3. Vanta™ analyzers quickly and accurately measure up to three layers of coatings at the micron level.

Common Elements & Maximum Coating Thickness:

- Most common in corrosion-resistant coatings
- Large, color LCD touch screen with swipe and click control

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