



Tinker & Razor

Tinker & Razor Model M/1

Pine Item #54254

DESCRIPTION:

The Model M/1 Holiday Detector is a highly sensitive device designed to locate holidays (pin holes, voids, etc.) in thin film protective coating of relatively high electrical resistance when such films are applied to the surface of material of low electrical resistance. In these applications, such as painted metal surfaces, the Model M/1 Holiday Detector will locate these points very accurately with an audible signal.

FEATURES:

- 67.5v DC output
- Power LED
- Audible & Visual holiday detecting indicators
- 80k Ω - 90K Ω resistance
- On-board calibration verification
- 3.5mm Headphone jack
- Battery operated (9v) (A/C version available 115v / 240v)

APPLICATIONS:

- Use on thin film coatings on conductive substrates such as tanks, concrete, etc.

**Contact a Pine branch near you to request a quote or place an order**

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www.pine-environmental.com

Canada

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Product Specifications

Output	67.5v D.C.
Metal Resistance	80 ohm.
Concrete Resistance	90 ohm.
Dimensions	US: 5 x 4 x 2 f. Metric: 127 x 101 x 50.8 mm



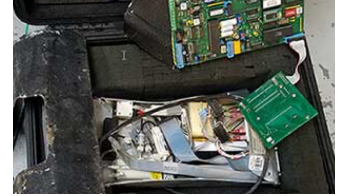
Local Delivery Pick-up



In-Stock Equipment



Repair & Calibration



Rental Protection Plan