INKER & MASOR

MODEL M/1 WET SPONGE HOLIDAY DETECTOR





AVAILABLE FROM STOCK!



M/1 KIT
Instrument With Battery
Sponge Electrode
Ground Cable
2 Wand Handles
Screwdriver
Water Wetter
Carryall Bag

www.teststations.com

www.tinker-rasor.com Info@tinker-rasor.com

www.detectron.com



Tinker & Rasor quality is found in our products, our people and our customer service.

INKER & MASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET M/1 LOW VOLTAGE HOLIDAY DETECTOR

Features:

- Regulated 67.5v DC Output
- · Wet Sponge type holiday detector
- · Push button calibration check
- 2 Resistance settings
 - 80k Ω for tanks and pipe
 - 90k Ω for coatings on concrete
- For use on thin film coatings
- Non-destructive
- Battery operated (9v)

Construction:

- All in One "Stick" type
- · Impact resistant plastic case
- Stainless steel hardware
- · Durable fiberglass wand handle
- · Long life ground cable

Applications:

• For use on thin film coatings on conductive substrates such as tanks, concrete, etc.

Recommendations:

 Conforms to standards for low voltage holiday detection:

NACE International SP0188, TM0384 ASTM D5162-A

Annual factory calibration recommended

Specifications:

67.5v D.C. Output

80k Ω* Resistance for coating on metal 90k Ω Resistance for coatings on concrete

(*factory setting is 80k Ω . See Instructions for information on changing setting to 90k Ω)

Dimensions:

M/1S: 13" x 2" x 1.75" Case, 1 lbs (330mm x 50.8mm x 44.45mm, .45kg) Shipping: 21" x 6" x 5", 4 lbs.

(533.4mm x 152.4mm x 127mm, 1.81kg)

New Features of the M/1 Holiday Detector: Ergonomic handle Locking ground cable Visual & Audible

indicators

2 Wand Types:

With cable

Without cable

Combine wands for use as an extension.

3.5mm Headphone jack Easy to replace battery





Kit Includes:

(1) Instrument, with battery

- (1) Sponge Electrode
- (1) Ground cable, 15'
- (1) Wand handle
- (1) Wand with Cable Àdapter
- (1) Screwdriver (1) Water Wetter solution, 4oz
- (1) Carryall canvas bag
- (1) Instructions

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