INKER & MASOR

MODEL M/1S WET SPONGE HOLIDAY DETECTOR





AVAILABLE FROM STOCK!

Distributed by

M/1 STICK KIT Instrument With Battery Sponge Electrode Ground Cable Wand Handle 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 MODEL M/1S STICK HOLIDAY DETECTOR

Features:

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

Construction:

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

Applications:

• 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 Use: 5" x 4" x 2" Case, 1 lbs (127mm x 101.6mm x 50.8mm, .45kg)

Shipping: 20" x 5..5" x 4", 3 lbs.

(508mm x 139.7mm x 101.6mm, 1.35kg)

M1/AC:

Shipping: 14.5" x 10.25" x 7.5", 12 lbs. (368mm x 260mm x 190.5mm, 5.44kg)

DELIVERY: Immediately from STOCK

F.O.B. San Bernardino, CA USA

SERVICE: 24-hour Turn-Around

TERMS: Net30 Days, on approval of credit

WARRANTY: 90 Days, parts and labor



Kit Includes:

- (1) Instrument, with battery
- (1) Sponge Electrode
- (1) Ground cable, 15ft
- 1) Wand handle
- (1) Screwdriver
- (1) Water Wetter solution, 4oz
- 1) Carryall canvas bag
- (1) Instructions

Incredibly strong and light weight wand material reduces fatigue, won't bend





New sponge material is thicker and stronger. Sponge holder is plastic and will not damage coatings

Easy battery access. Uses common, easily found 9v battery



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