



DEEP WALL MOISTURE PROBE FOR MMD900/MMD950/MMD950W

USER'S MANUAL



MP905

Please read this manual carefully and thoroughly before using this product.

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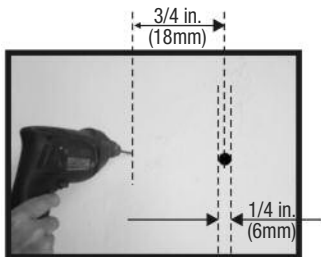
INTRODUCTION

Thank you for purchasing General Tools & Instruments' MP905 Deep Wall Moisture Probe for General's MMD900, MMD950 or MMD950W Deep Sensing Moisture Meter. Please read this user's manual carefully and thoroughly before using the product.

The MP905 extends the measurement depth of the instruments to 5 inches—the length of the MP905's twin probes. Like the pins on any pin-type moisture meter, the twin probes sense the resistance between them and convert that resistance to a voltage. Circuits inside the Deep Sensing Moisture Meter read that voltage as a proxy for the moisture level of the underlying wood or building material.

OPERATING INSTRUCTIONS

1. Drill two 1/4 in. (6mm) diameter holes 3/4 in. (18mm) apart and up to 5 in. (127mm) deep into the wall or baseboard (left figure below).
2. Remove the small rubber yellow plug from the External Probe jack on the right side of the MMD900, MMD950 or MMD950W.
3. Insert the white plug at the end of the MP905 cable into the jack.
4. Push the twin probes into the drilled holes as deeply as required (right figure below)
5. While firmly holding the probes, read the moisture level on the LCD of the meter.



SPECIFICATIONS

Length of Twin Probes	5 in. (127mm)
Diameter of Probes	0.14 in. (3.6mm)
Probe Hardness	60 HRC (Hardness Rockwell “C” scale)
Probe Covering	Heat shrink tubing
Probe Tips	Rounded and replaceable (screw-in)
Length of Probe Cable	56 in. (1.4m)

WARRANTY INFORMATION

General Tools & Instruments' (General's) MP905 Deep Wall Moisture Probe for General's MMD900, MMD950 or MMD950W is warranted to the original purchaser to be free from defects in material and workmanship for a period of one year. Subject to certain restrictions, General will repair or replace this instrument if, after examination, the company determines it to be defective in material or workmanship.

The warranty period begins on the date of purchase. You are encouraged to register your product online. General will extend your warranty an additional 60 days if you register at www.generaltools.com/ProductRegistry.

This limited warranty does not apply to damages that General determines to be from an attempted repair by non-authorized personnel or misuse, alterations, normal wear and tear, or accidental damage. The defective unit must be returned to General Tools & Instruments or to a General-authorized service center, freight prepaid and insured.

Acceptance of the exclusive repair and replacement remedies described herein is a condition of the contract for purchase of this product. In no event shall General be liable for any incidental, special, consequential or punitive damages, or for any cost, attorneys' fees, expenses, or losses alleged to be a consequence of any damage due to failure of, or defect in any product including, but not limited to, any claims for loss of profits.

Register now at www.generaltools.com/ProductRegistry to receive a 60-day extension to your warranty.

RETURN FOR REPAIR POLICY

Every effort has been made to provide you with a reliable product of superior quality. However, in the event your instrument requires repair, please contact our Customer Service to obtain an RGA (Return Goods Authorization) number before forwarding the unit via prepaid freight to the attention of our Service Center at this address:

General Tools & Instruments
75 Seaview Drive Secaucus, NJ 07094-1806
212-431-6100

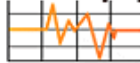
Remember to include a copy of your proof of purchase, your return address, and your phone number and/or e-mail address.



GENERAL[®]

Specialty Tools & Instruments

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NOTICE - WE ARE NOT RESPONSIBLE FOR TYPOGRAPHICAL ERRORS.

MAN# MP905

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