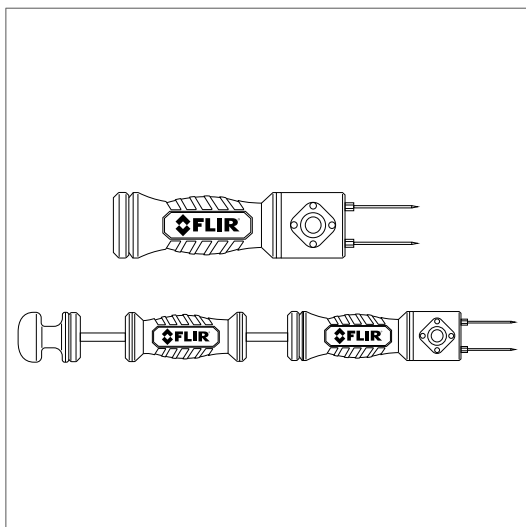




USER MANUAL

Moisture Probes

MODELS MR06, MR07, MR08



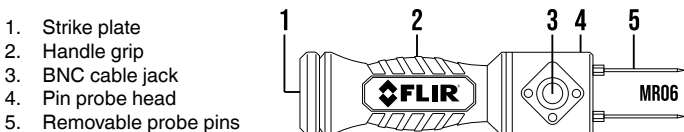
Introduction

Thank you for selecting the FLIR Moisture Meter Probe MR06 (wall cavity probe), MR07 (hammer probe), or MR08 (hammer/wall cavity combination). Connect the probe to a FLIR moisture meter to measure moisture in wood & other building materials.

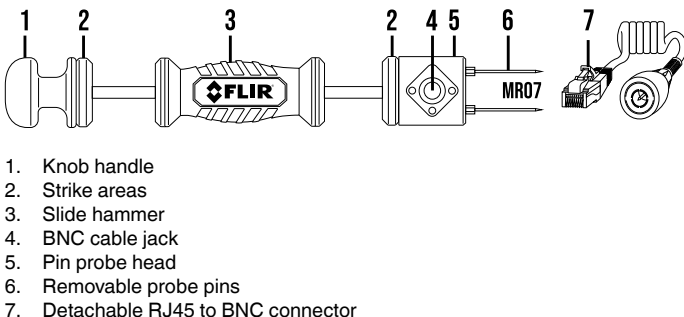
Safety Instructions

- This device should be used only for purposes outlined in this manual. Misuse may cause damage to the probe and/or external devices, and can cause personal injury.
- Keep the probe packed when not in use.
- Do not allow children to handle the probe or the pins.

MR06 Wall Cavity Probe Description



MR07 Hammer Probe Description



Note: MR08 kit assembly includes all MR06 & MR07 components

Operating Instructions

- Carefully remove the probe and pins from the packaging (extra pins are provided).
- Screw the pins into the probe and use the supplied wrench to securely tighten.
- Connect the probe to the moisture meter using the supplied BNC/RJ45 cable (BNC connection on probe and RJ45 connection on FLIR moisture meters).
- Position the pins on the material under test.
- Drive the pins into the material under test using the sliding hammer action force to assist (MR07 & MR08). For the MR06 use a hammer or other tool to drive the probe pins.
- Operate the FLIR moisture meter as described in the user manual supplied with the meter.

Specifications

Cable Length	8 ft. (2.45 m) cable length
Pin lengths	2, 4, or 6 in. (50, 101, or 152 mm)
Replacement pin part numbers	MR-PINS2, 4, or 6 (2, 4, or 6 in.) MR-PINS2-10 (2 in. 10-pack)

CUSTOMER SUPPORT

Customer support and documentation downloads are available at the link below.

<https://support.flir.com>

Limited 3-Year Warranty

This product is protected by FLIR's Limited 3-Year Warranty. Visit www.flir.com/testwarranty to read the warranty document.



USER MANUAL

Website

<http://www.flir.com>

Customer support

<http://support.flir.com>

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Publ. No.: NAS100211
Release: AB
Commit: 96875
Head: 96890
Language: en-US
Modified: 2024-04-04
Formatted: 2024-04-04

