

Baseboard probe

P/N: MR09

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Website

http://www.flir.com

Customer support

http://support.flir.com

Disclaimer

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General description	
Part number	MR09
Part name	Baseboard probe

When connected to a FLIR Moisture Meter (using the supplied cable), the MR09 allows the user to take relative moisture measurements behind trim pieces, baseboards, crown molding, and masonry; under tile, inside walls/ceilings, and other such places where the sensor blades can be inserted. The blades are designed to 'flex' into the measurement cavity eliminating the need to remove the obstacle that would otherwise prevent a standard pin or pinless measurement. This probe is designed to operate with FLIR Moisture Meters.

General information	
Warranty	https://www.flir.com/testwarranty
Measurement type	Resistive moisture measurements for reference only
Penetration depth	15 cm (6 in) maximum

Meter physical data	
Blade Material	400-series stainless steel; thickness: 1 mm (0.04 in)
Mounting hole for conversion plate	9.5 mm (3/8 in) threaded
Cable length	2.45 m (8 ft)
Weight	494 g (1.2 lb)
Dimensions $(H \times W \times L)$	$34 \times 10 \times 6 \text{ cm } (13.4 \times 4.0 \times 2.4 \text{ in.})$
Color	Black handle. Metallic color blades

Shipping information		
Packaging, type	Retail box	
Packaging, Contents	MR09 Baseboard Probe, RJ45-to-BNC connecting cable, and Instruction sheet	
Each Weight	0.9 kg	
Each Dimensions $(H \times W \times L)$	11.5 × 37.6 × 11.5 cm	
Master Carton Weight	8.5 kg	
Master Carton Dimensions (H \times W \times L)	51 × 25 × 40 cm	
Master Carton Quantity	8	
EAN-13	0793950370094	
UPC-12	793950370094	
Country of Origin	China	
Tariff Code	9025.90.0000	

1 (3) www.flir.com



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Technical support		
Website	http://support.flir.com	
Accessories		
MR07	Carry Case (optional)	
MR08	Carry Case (optional)	
RJ45-to-BNC Connecting Cable	Included. Connects MR09 to a Moisture meter	

Compatible with the following products:

- MR160; FLIR MR160: Imaging Moisture Meter with IGM
- MR176; FLIR MR176: Imaging Moisture Meter Plus with IGM
- MR265; FLIR MR265: Moisture Meter and Thermal Imager with MSX
- MR277; FLIR MR277: Building Inspection System with Moisture Hygrometer and MSX IR Camera
- MR60; FLIR MR60: Moisture Meter Pro
- MR77; FLIR MR77: Pinless moisture psychrometer with infrared thermometer and Bluetooth METERLINK

2 (3) www.flir.com

