GENERAL®

MOISTURE METERS

For Professional and Commercial Applications

www.generaltools.com/moisture

MM11

Contents

Our best-of-breed offerings. Choose pin or pinless, and LCD or LED display.

SPECIFICATIONS

Model #	MM70	MM70D	MM70D-7022KIT	MMD7003
Name	Pin Type LED Bar Graph Moisture Meter w/ Remote Pin Type Probe	Pin Type LCD Moisture Meter w/ Remote Pin Type Probe	Pin/Pinless LCD Moisture Meter Kit w/ Remote Pin Type Probe and Roller Type Sensor	Pin Type LCD and LED Bar Graph Moisture Meter
Display	LED Bargraph	Backlit LCD	Backlit LCD	Backlit LCD and LED Bargraph
Measurement Range	5.5 to 99.9% Wood Moisture Equivalent (WME)	5.5 to 99.9% Wood Moisture Equivalent (WME)	5.5 to 99.9% Wood Moisture Equivalent (WME)	Wood: 6 to 40% Building Material: 0 to 100%
Pin or Pinless	Dual pin-type Optional: Roller type sensor	Dual pin-type Optional: Roller type sensor	Dual pin-type Includes: Roller type sensor	Pin-Type Optional: Remote pin-type probe
Depth of Measurement	Pin Length 1/2 in. (13mm) Remote probe: Pin Length 1/2 in. (13mm) Extra Pins included: Length 7/8 in. (23mm)	Pin Length 1/2 in. (13mm) Remote probe: Pin Length 1/2 in. (13mm) Extra Pins included: Length 7/8 in. (23mm)	Pin Length 1/2 in. (13mm) Remote probe: Pin Length 1/2 in. (13mm) Extra Pins included: Length 7/8 in. (23mm) Roller: Surface	Pin Length 0.44 in. (11mm)
Resolution	NA	0.10%	0.10%	0.10%
Measurement Accuracy	±1% at 77°F (25°C)	±1% at 77°F (25°C)	±1% at 77°F (25°C)	± (5% of reading + 5 digits) @23 ±5°C
Data Hold	Yes	Yes	Yes	Yes
Material Selection Switch	Yes	Yes	Yes	Yes
Auto Calibration	Yes	Yes	Yes	Yes
Auto Temperature Compensation	Yes	Yes	Yes	-
Auto Power Off	Yes	Yes	Yes	Yes
Low Battery Indicator	Yes	Yes	Yes	Yes
Moisture Level Alarms	Yes	Yes	Yes	Yes
Protective Pin Cover	Yes	Yes	Yes	Yes
Extra Pins	Yes	Yes	Yes	Yes
Battery	9V	9V	9V	9V
Stored Readings	-	Yes, up to 99 readings, Min/Max/Avg recallable	Yes, up to 99 readings, Min/Max/Avg recallable	Min/Max
Warranty	1 Year	1 Year	1 Year	1 Year
Packaging	Box with Soft Pouch	Box with Soft Pouch	Protective Hard Case	Box with Soft Pouch
Includes	9V battery, Extended pin-type probe 2 longer pins: 0.9 in. (23mm) Soft pouch, User's manual	9V battery, Extended pin-type probe 2 longer pins: 0.9 in. (23mm) Soft pouch, User's manual	9V battery, Extended pin-type probe 2 longer pins: 0.9 in. (23mm) Extended roller type probe Hard Case, User's manual	9V battery, 10 extra pins Soft pouch, User's manual

MM70

PIN-TYPE LED BAR GRAPH MOISTURE METER W/REMOTE PIN-TYPE PROBE

Precision instrument for making accurate moisture measurements in wood and timber.

Features:
- 1% Accuracy
- Multi-color LED bar graph readout
- Protective cap for safe carrying and operation
- Auto temperature compensation and calibration adjustment
- Stores/recalls up to 99 readings + Min/Max
- Ergonomic design, comfortable and durable
- Convertible to non-invasive measuring by adding optional MP7002 probe
- Audible alarm when preset exceeded
- Audible and visual low battery warning
- Additional set of long pins 0.9 in. (23mm) included
- CE and RoHS approved

UPC	NO.
07020 8	**MM70**
70604 6	**MP7021** External Pin-Type Probe 39 in. (1 meter) long
07070 3	**MP7022** External Roller-Type Probe 39 in. (1 meter) long (optional)

Specifications:
- ♦ Measuring Range: 5.5 to 99.9% H_2O %WME
- ♦ Accuracy (at 25°C): ±1% Wood Scale
- ♦ Indicator: LED bar graph
- ♦ Color Codes: Green (<16%) Yellow/Red (>21%)
- ♦ Signal Output: 0 to 1 VDC (10mV/%WME)
- ♦ Calibration: Automatic Temperature Compensation
- ♦ Built-in Calibration Adjustment
- ♦ Power Source: 1 "9V" battery (included)

Includes:
- 1 MM70D Meter with two 0.5 in. (12.7mm) pins
- 1 MP7021 External Pin-Type Probe 39 in. (1m) long with 0.5 in. (12.7mm) pins
- Additional Set of Interchangeable Long Pins 0.9 in. (23mm)
- Protective Fabric Carrying Case
- Battery
- User's manual

MM70

MM70D

PIN-TYPE LCD MOISTURE METER W/REMOTE PIN-TYPE PROBE

Precision digital instrument for making accurate moisture measurements in wood and timber.

Features:
- 1% Accuracy
- Digital LCD display with luminescent back-light
- Protective cap for safe carrying and operation
- Hardened gloss treatment on display-window for an abrasion-proof long-term clean lens
- 5.5% to 99.9% measurement range with 0 to 1 VDC output
- Stores/recalls up to 99 readings + Min/Max
- Auto temperature compensation and internal calibration
- Auto power off
- Ergonomic design, comfortable and durable
- Audible and visual low battery warning
- Interchangeable extension probe
- Additional set of long pins 0.9 in. (23mm) included
- CE and RoHS approved

UPC	NO.
07010 9	**MM70D**
70604 6	**MP7021** External Pin-Type Probe 39 in. (1 meter) long
07070 3	**MP7022** External Roller-Type Probe 39 in. (1 meter) long (optional)

Specifications:
- ♦ Measuring Range: 5.5 ~ 99.9% H_2O % WME
- ♦ Resolution: 0.1%
- ♦ Accuracy (at 25°C): ±1% Wood scale
- ♦ Display: Digital dual LCD display, with multi-function indicator
- ♦ Sampling Rate: 0.3 seconds
- ♦ Wood Group Scales: Select from 8 wood species groups
- ♦ Data Memory: 99 readings
- ♦ Signal Output: 0 to 1 VDC (10mV/%WME)
- ♦ Calibration: Built-in calibration adjustment
- ♦ Battery Longevity: About 250 hours of continued use with backlight off
- ♦ Operating Temperature: -4° to 131°F (-20° to 55°C) @<80% RH
- ♦ Dimensions: 6.0 x 2.2 x 1.26 in. (153 x 56 x 32mm)
- ♦ Weight: 5.5 oz. (155g) including battery
- ♦ Power Source: 1 "9V" battery (included)

Includes:
- 1 MM70D Meter with two 0.5 in. (12.7mm) pins
- 1 MP7021 External Pin-Type Probe 39 in. (1m) long with 0.5 in. (12.7mm) pins
- Additional Set of Interchangeable Long Pins 0.9 in. (23mm)
- Protective Fabric Carrying Case
- Battery • User's manual

MM70D

GENERAL®

MM70D - 7022 KIT

PIN/PINLESS LCD MOISTURE METER KIT W/ REMOTE PIN TYPE PROBE AND ROLLER TYPE SENSOR

Precision digital moisture meter for highly accurate readings in wood, timber and many other materials.

Features:
- Digital LCD display with luminescent back-light
- Protective cap for safe carrying and operation
- Hardened gloss treatment on display-window for an abrasion-proof long-term clean lens
- 5.5% to 99.9% measurement range with 0 to 1 VDC output
- Stores/recalls up to 99 readings + Min/Max
- Auto temperature compensation and internal calibration
- Auto power off
- Ergonomic design, comfortable and durable
- Audible and visual low battery warning
- Interchangeable extension probes
- CE and RoHS approved

Specifications:
- Measuring Range: 5.5 to 99.9% H_2O% WME
- Resolution: 0.1%
- Accuracy: (at 25°C) ±1% Wood scale
- Display: Digital dual LCD display, with multi-function indicator
- Sampling Rate: 0.3 seconds
- Wood Group Scales: Select from 8 wood species groups
- Data Memory: 99 readings
- Signal Output: 0 to 1 VDC (10mV/%WME)
- Calibration: Built-in calibration adjustment
- Battery Longevity: About 250 hours of continued use with backlight off
- Operating Temperature: -4° to 131°F (-20° to 55°C) @<90% RH
- Dimensions: 6.0 x 2.2 x 1.26 in. (153 x 56 x 32mm)
- Weight: 5.5 oz. (155g) including battery
- Power Source: 1 "9V" battery (included)

CE RoHS **MM70D-7022KIT**

MM7003

PRECISION DIGITAL & LED MOISTURE METER

Use to measure moisture content in wood, timber and concrete.

Features:
- Two displays: Red LED bar graph and LCD digital display
- Optional remote probe available
- Replaceable pins
- Min/Max memory + data hold
- Data Hold feature freezes displayed reading
- Heavy-duty housing
- Built-in low battery indicator
- Dimensions: 8.4 x 2.7 1.2 in. (216.5 x 68.5 x 29.7mm)
- Weight: 8.8 oz. (251g)

Specifications:
- Two measurement ranges: 0 to 100% for concrete and non-wood materials, 6 to 40% moisture for wood
- Measurement Accuracy: ± (5% of reading + 5 digits)
- Power Source: 1 "9V" battery (not included)

Includes:
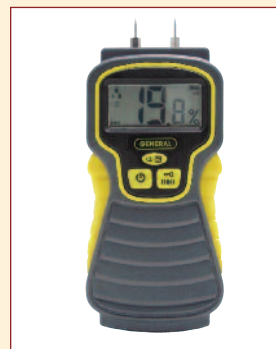- Extra pins
- Protective cover
- User's manual

UPC	NO.
07003 1	**MMD7003**
01255 0	**MP7003** External Pin-Type Probe (optional)

GENERAL® Specifications

Affordable, Versatile, and High-Tech!

We're especially excited about our new MMD950, with its "magic" sphere that can actually sense moisture 4 inches below a hard surface. This instrument and its siblings demonstrate that when it comes to construction materials like wood, concrete and wall board, General has the right moisture measurement tool for you.

SPECIFICATIONS

Model #	MM1E	MMD4E	
Name	Pin-Type LED Bar Graph Moisture Meter	Pin-Type LCD Moisture Meter	
Display	10 LED bargraph	99.9 count LCD with 0.4 in. (10mm) high digits	
Measurement Range	7 to 35% on two scales (7 to 15%, and 16 to 35%)	8 to 30%	
Pin Length/ Measurement Depth	3/8 in. (10mm)	3/8 in. (10mm)	
Resolution	-	0.1%	
Measurement Accuracy	±1 LED (~1%)	±3%	
Temperature Range/ Accuracy	-	-	
Humidity Range/ Accuracy	-	-	
Data Hold	-	Yes	
Material Selection Switch	-	Yes	
Auto Calibration	-	Yes	
Auto Temperature Compensation	Yes	Yes	
Auto Power Off	-	Yes	
Low Battery Indicator	-	Yes	
Moisture Level Alarms	-	Yes	
Protective Pin Cover	Yes	Yes	
Extra Pins	Optional	Optional	
Battery	(1) 9V	(1) 9V	
Warranty	1 Year	1 Year	
Packaging	Blister Packed	Blister Packed	
Includes	9V battery, User's manual	9V battery, User's manual	

	MMD5NP	MMH800	MMD900	MMD950
	Pinless LCD Moisture Meter	**4-in-1 Pin/Pad RH Moisture Meter**	**Pin/Pinless Deep Sensing Moisture Meter w/Remote Probe**	**Pin/Pinless Deep Sensing Moisture Meter w/Spherical Sensor and Remote Probe**
	99.9 count LCD with 0.4 in. (10mm) high digits	Two backlit LCDs	0 to 99.9 count Backlit LCD + 40-dot tri-color LED bar graph	0 to 99.9 count Backlit LCD + 40-dot tri-color LED bar graph
	0 to 99.9% WME (Wood Moisture Equivalent) for wood; 0 to 56.5% for building materials	5 to 50% WME for wood; 1.5 to 33% for building materials	0 to 99.9% WME or 0 to 99.9 REL (relative measurement)	0 to 99.9% WME or 0 to 99.9 REL (relative measurement)
	3/4 in. (20mm)	3/16 in. (5mm)	3/8 in. (10 mm) for instrument pins; 3/16 in. (5mm) for remote probe pins; 2 in. in pinless mode	3/4 in. (20mm) Remote Probe 3/16 in. (5mm) Pinless 4 in. (102mm)
	0.1%	0.1%	±0.10% for LCD, ±1 dot for LED bar graph	±0.1% for LCD, ±1 dot for LED bar graph
	±3%	±3%	Pin mode: ±5% of reading + 5 digits Pinless mode: Relative reading	Pin mode: ±5% of reading + 5 digits Pinless mode: Relative reading
	-	32° to 140°F (0° to 60°C) ±2°F (±2°C)	-	-
	-	25 to 95% ±3% from 0° to 40°C	-	-
	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes
	Yes	-	-	-
	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes
	N/A	Optional	Optional	Optional
	(1) 9V	(1) 9V	(1) 9V	(1) 9V
	1 Year	1 Year	1 Year	1 Year
	Blister Packed	Protective Hard Case	Protective Hard Case	Protective Hard Case
	9V battery, User's manual	9V battery, Remote probe, Hard Case, User's manual	9V battery, Remote probe, Hard Case, User's manual	9V battery, Remote probe, Hard Case, User's manual

GENERAL®

MM1E

PIN-TYPE LED BAR GRAPH MOISTURE METER

Ideal for use in woodworking, building construction and home inspection. Examples include:
   Checking for moisture in carpets and sub-flooring
   Checking wood, drywall and concrete before painting/wallpapering, sealing or treating
   Locating water leaks in roofs, floors and walls

Features:
• 10-LED display
• Two measurement ranges:
  7 to 15% and 16 to 35%
• Protective cap doubles as calibration checker
• Full and low battery indications
• CE and RoHS approved

Features:
• Protective cap
• Battery
• User's manual

UPC	NO.
10188 9	**MM1E**

Specifications:
♦ Low Measurement Range: 7 to 15% WME (Wood Moisture Equivalent)
♦ High Measurement Range: 16 to 35% WME
♦ Measurement Accuracy: ±1 LED (~1%)
♦ Calibration Check Point: 21% ±1%
♦ Low Battery Level: <7.5V
♦ Current Consumption: <15mA
♦ Operating Temperature:
  32° to 140°F (0° to 60°C)
♦ Dimensions:
  6.5 x 2.7 x 1 in. (164 x 69 x 26mm)
♦ Weight: 3.2 oz. (91g) w/out battery
♦ Power Source: 1 "9V" battery (included)

MM1E

CE RoHS

MMD4E

PIN-TYPE LCD MOISTURE METER

Ideal for use in woodworking, building construction, home inspection, lumber selection, water-damage restoration.

Features:
• 99.9 count LCD w/0.4 in. high digits
• Wood/building materials selection switch
• Low, Medium and High moisture sounds and on-screen icons
• High accuracy and resolution
• Data hold + auto power off + low battery indicator
• Replaceable stainless steel pins (#PIND4E)
• Powered by "9V" battery (included)

Includes:
• Protective cap
• Battery
• User's manual

Specifications:
♦ Overall Moisture Measurement Range: 5 to 50% for wood, 1.5 to 33% for building materials
♦ Wood Moisture Scales: 5 to 11.9% (low); 12 to 15.9% (medium); 16 to 50% (high)
♦ Building Materials Scales: 1.5 to 16.9% (low); 17 to 19.9% (medium); 20 to 33% (high)
♦ Measurement Accuracy: ±3% of reading
♦ Measurement Resolution: ±0.1%
♦ Low Battery Level: <7.5V
♦ Auto Power Off Trigger: 3 minutes of inactivity
♦ Current Consumption: <15mA
♦ Power Source: 1 "9V" battery (included)

UPC	NO.
41447 7	**MMD4E**
01499 8	**PIND4E** Replacement pins

MMD4E

GENERAL®

High Accuracy

MMD5NP

PINLESS LCD MOISTURE METER

Ideal for measuring moisture content of wood and other construction materials.

Features:
- Non-invasive measurement technique
- Jumbo display
- Wide measurement range
- Intuitive on-screen icons: Low/Medium/High moisture content; wood/concrete mode
- Hold function
- Audible peak reading alert
- Auto-calibrating
- Auto Power Off
- Low and very low battery warnings

Specifications:
- ♦ Measurement Ranges: 0 to 99.9% WME (Wood Moisture Equivalent) for wood; 0 to 56.5% for building materials
- ♦ Measurement Accuracy/Resolution: ±3%/0.1%
- ♦ Measuring Depth: 3/4 in. (20mm)

- ♦ Display Type/Size: 99.9 count LCD with 0.4 in. (10mm) high digits
- ♦ Auto Power Off Trigger: 3 to 4 minutes with 0% reading
- ♦ Low/Very Low Battery Warning Triggers: <7.5V/<6.5V
- ♦ Operating Temperature: 32° to 122°F (0° to 50°C)
- ♦ Operating Relative Humidity: <80%
- ♦ Power Source: 1 "9V" battery (included)

Includes:
- Battery
- User's manual

UPC	NO.
40142 2	**MMD5NP**

CE
RoHS

MMD5NP

MMH800

4-IN-1 PIN/PAD RH MOISTURE METER

Ideal for locating water leaks and measuring moisture content of lumber, unfinished wood, drywall, plastered walls, carpeting, floors and subfloors, brick, grout, soil, paper or powders. Also measures ambient temperature and humidity.

Features:
- Pin-type and flat surface (non-intrusive dual pad) sensors
- Two dedicated displays: Moisture percentage, and ambient temperature plus relative humidity
- High accuracy and repeatability
- High/medium/low audible indication of moisture level
- Holds moisture level readings for convenient viewing later
- Auto diagnostic check
- Auto power off

Includes:
- Battery
- User's manual

Specifications:
- ♦ Measurement Ranges: 5 to 50% moisture (wood); 1.5 to 33% moisture(building materials)
- ♦ Moisture Measurement Accuracy: ±3%
- ♦ Moisture Measurement Resolution: 0.1%
- ♦ Pin Length: 3/16 in. (5mm)
- ♦ Temperature Measurement Range/Accuracy: 32° to 140°F (0° to 60°C)/±2°F (±2°C)
- ♦ Humidity Measurement Range/Accuracy: 25 to 95%/±3% from 0° to 40°C
- ♦ Auto Power Off: After 3 minutes of inactivity
- ♦ Storage Temperature: 23° to 140°F (-5° to 60°C)
- ♦ Storage Humidity: 80% max
- ♦ Dimensions: 7.13 x 2.17 x 1.57 in. (181 x 55 x40mm)
- ♦ Weight: 4.06 oz. (115g)
- ♦ Power Source: 1 "9V" battery (included)

UPC	NO.
01486 8	**MMH800**

MMH800

MM900

PIN/PINLESS DEEP SENSING MOISTURE METER WITH REMOTE PROBE

Ideal for contractors, woodworkers and homeowners to find leaks and to measure the moisture content of wood and other construction materials.

MMD900

Features:
- Two measurement modes: Pin (%WME) and pinless (REL)
  - Pinless measuring up to 2 in. deep via sensor on back of meter
    - Dual displays: Jumbo LCD and 40-dot LED bar graph
    - Jack for included remote pin-type probe
    - Protective cover doubles as calibration checker
  - Spare pins compartment
- Replaceable stainless steel pins
- Auto zero calibration
    - Data hold function
    - User can turn beep sound, backlight and auto power off function on or off

Specifications:
♦ Measurement Range: 0 to 99.9% WME (Wood Moisture Equivalent) or REL
♦ Measurement Accuracy: ±5% of reading +5 digits
♦ Pin Length/Type: 3/16 in. (4.76mm) stainless steel
♦ External Probe Cable Length: 46 in. (1.168m)
♦ Pinless Measuring Depth: 2 in. (50.8mm)

♦ LCD Digit Height: 0.9 in. (22.9mm)
♦ LCD Resolution: 0.1%
♦ LED Bar graph Composition/Colors: 40 dots/green, red, yellow
♦ Operating Current: 70 mADC max
♦ Operating Temperature: 32° to 122°F (0° to 50°C)
♦ Operating Relative Humidity: 80% max
♦ Dimensions: 9 x 2.75 x 1.625 in. (229 x 70 x 41mm)
♦ Weight: 8 oz. (249g)
♦ Power Source: 1 "9V" battery (included)

Includes:
- Remote probe
- Battery
- Hard carrying case
- User's manual

UPC	NO.
01485 1	**MMD900**

MMD950

PIN/PINLESS DEEP SENSING MOISTURE METER WITH SPHERICAL SENSOR AND REMOTE PROBE

Ideal for contractors, woodworkers and homeowners to measure the moisture content of wood and other construction materials.

MMD950

Features:
- Two measurement modes: Pin and pinless
- Pin mode uses replaceable pins at end of 46 in. cable; pinless mode uses integral ball sensor with 4 in. measurement depth
  - Displays % WME or relative readings simultaneously on two displays: 0 to 99.9 count jumbo LCD, and 40-dot tri-color LED bar graph
- Auto-calibrating
- Data hold function
- User can turn beep sound, backlight and auto power off function on or off
    - Low battery warning
    - Spare pins storage compartment

Includes:
- Remote probe
- Battery
- User's manual

UPC	NO.
01505 6	**MMD950**

Specifications:
 Measurement Range: 0 to 99.9% WME (Wood Moisture Equivalent) or REL
♦ Measurement Accuracy: ±(5% of reading +5 digits)
♦ Pin Length/Type: 3/16 in. (4.76mm) Stainless Steel
♦ External Probe Cable Length: 46 in. (1.168m)
♦ Pinless Ball Sensor Measurement Depth: 4 in. (10.16cm)
♦ Ball Sensor Diameter: 1 in. (22.9mm)
♦ LCD Digit Height: 0.9 in. (22.9mm)
♦ LCD Resolution: 0.1%
♦ LED Bar Graph Composition/Colors: 40 dots/green, red, yellow
♦ Operating Current: 70 mADC max
♦ Operating Temperature: 32° to 122°F (0° to 50°C)
♦ Operating Relative Humidity: 80% max
♦ Dimensions: 9 x 2.75 x 1.625 in. (229 x 70 x 41mm)
♦ Weight (w/battery): 8 oz. (249g)
♦ Power Source: 1 "9V" battery

CE
RoHS

DSMM500

DSMM500

PRECISION DIGITAL SOIL MOISTURE METER WITH PROBE
Ideal for commercial, agricultural and professional use

Features:
• Designed to measure moisture content of soil
• Heavy-duty probe
• Min/Max memory
• IP-65 water resistance
• CE and RoHS approved

Specifications:
♦ Range: 0-50% Moisture Content
♦ Probe Length: 8 in. (203mm)
♦ Power Source: 4 "AAA" batteries
  (not included)

UPC	NO.
01240 6	DSMM500

MM6012

GENERAL-PURPOSE MOISTURE METER
Ideal for measuring moisture content of a wide variety of materials, including wood fiber, wood products, tobacco, cotton and paper.

Features:
• Large 4-digit LCD display
• Data hold function
• Compact, lightweight and easy to use
• Also measures ambient temperature

Specifications:
♦ Moisture Measurement Range: 0 to 50%
♦ Moisture Measurement Accuracy: ±0.5% of reading
♦ Temperature Measurement Range:
  14° to 150°F (-10° to 65°C)
♦ Temperature Measurement Accuracy:
  ±1°F (0.8°C)
♦ Display Digit Height: 0.4 in. (10mm)
♦ Cord Length: 3.5 ft. (1.07m)
♦ Probe Length: 6 in. (152mm)
♦ Operating Temperature:
  32° to 122°F (0° to 50°C)@<85% RH

♦ Dimensions:
  7 x 2.7 x 1.5 in. (178 x 68 x 39mm)
♦ Weight (without batteries or probe):
  6.7 oz. (190g)
♦ Power Source: 4 "AA" batteries (not included)

Includes:
• Hard case
• User's manual

UPC	NO.
10195 7	MM6012

MM6012

MMG608

GRAIN MOISTURE METER
Ideal for use in grain storage and other industrial settings.

Features:
• Also measures temperature
• Large 4-digit LCD
• Red LED bar graph augments LCD
• Min/Max memory + data hold
• Rugged construction
• Lightweight

Includes:
• Protective hard case
• Steel probe with dual
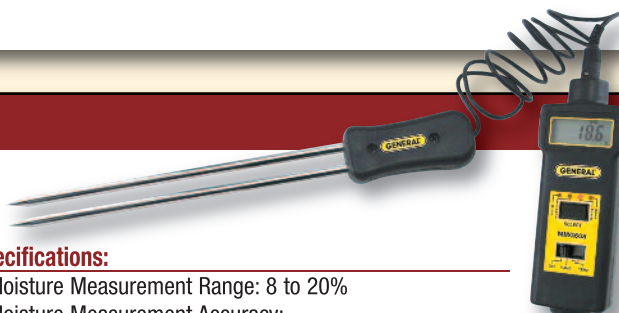 1 ft. needles and 4 ft. cord
• Operating instructions

UPC	NO.
10197 1	MMG608

Specifications:
♦ Moisture Measurement Range: 8 to 20%
♦ Moisture Measurement Accuracy:
  ±1% of reading
♦ Temperature Measurement Range:
  14° to 131°F (-10° to 55°C)
♦ Temperature Measurement Accuracy:
  ±1°F (0.8°C)
♦ Display Digit Height: 0.4 in. (10mm)

♦ Cord Length: 4 ft. (1.22m)
♦ Probe Length: 1 ft. (305mm)
♦ Operating Temperature:
  32° to 122°F (0° to 50°C)@<85% RH
♦ Dimensions:
  7 x 2.7 x 1.5 in. (178 x 68 x 39mm)
♦ Weight (without batteries or probe): 9 oz. (280g)
♦ Power Source: 4 "AA" batteries (not included)

MMG608

GENERAL®