

# Protimeter Kits for Moisture Measurement



When surveying buildings for moisture problems, or evaluating damage due to fire or flood, having the right tools close to hand and easily accessible allows you to quickly complete a professional diagnosis. Protimeter kits provide a convenient, durable solution for carrying your moisture measurement needs. The Protimeter Restoration Kit and Technician's Kit include the latest Protimeter instruments, as well as the heavy duty hamper probe.

## Benefits

- Long-lasting durable case
- Separate compartment for all items, reducing the risk of lost parts
- Lower cost than purchasing the parts separately
- Provides a dust-free, protected environment
- Easy access to all accessories
- Professional appearance



The Restoration Kit (part number BLD9000) includes:

- Protimeter MMS instrument
- Heavy-duty Hammer Probe (BLD5055)
- 4 spare hammer pins
- QuikStick humidity sensor and extension lead
- 5" insulated Deep Wall Probes
- Heavy-duty pin moisture probe
- Surface temperature condensatino sensor
- Calibration check device
- Logging software and cable



The Technician's Kit (part number BLD9005) includes:

- Protimeter Surveymaster instrument
- Protimeter Psychone hygrometer
- Heavy-duty Hammer Probe (BLD5055)
- 4 spare hammer pins
- 5" insulated Deep Wall Probes
- Heavy duty pin moisture probe
- Calibration check device



	MMS	Surveymaster	Psychone
<b>Product Code</b>	BLD5800HS	BLD5360	BLD7800
<b>Gross Weight</b>	10.58 oz (300 g)	4 oz (100 g)	7 oz (200 g)
<b>Dimensions (l x w x h)</b>	7 in x 2.75 in x 1.9 in (180 mm x 70 mm x 49 mm)	6 in x 1 in x 2 in (175 mm x 30 mm x 48 mm)	6.5 in x 2.5 in x 1.2 in (165 mm x 65 mm x 30 mm)
<b>Maximum Needle Depth</b>	0.4 in (10 mm)	0.4 in (10 mm)	N/A
<b>Display</b>	LCD	LED and LCD	LCD
<b>Batteries (included)</b>	(2) AA	(1) 9 volt	(2) AA
<b>Measurement Range Pin (% WME)</b>	6% to 99%	6% to 98%	N/A
<i>Non-Invasive (RF)</i>	0 to 1,000 (relative), up to 3/4 in (19 mm) deep	0 to 999 (relative) , up to 3/4 in (19 mm) deep	N/A
<i>Humidity Range</i>	0% to 100% RH	N/A	1 - 99% (noncondensing)
<i>Humidity Accuracy</i>	10 to 90% RH ±2% <10 and >90% ±3% RH	N/A	10 to 90% RH ±2% <10 and >90% ±3% RH
<b>Probe Temperature Range Nominal</b>	15°F to 120°F (-10°C to 50°C)	N/A	-4°F to 185°F (-20°C to 85°C)



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