PROTIMETER

MMS2 Flooring Kit

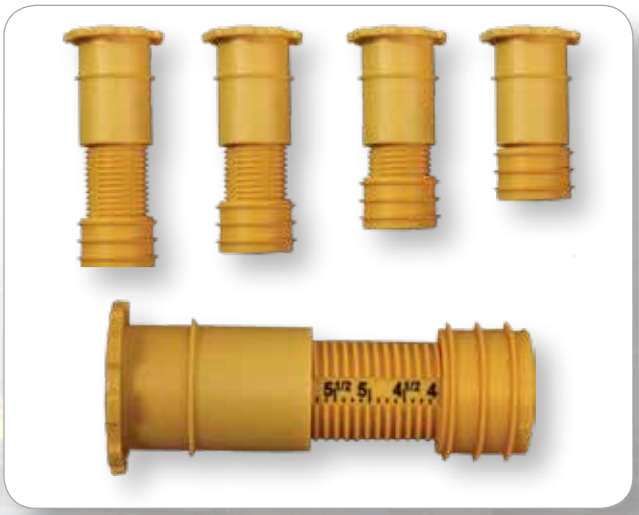
Complete, Accurate Moisture Measurement in Concrete Floor Slabs

For use with ASTM Standard F2170

www.moistureinconcrete.com

For insertion into the concrete slabs allowing measurement in slabs at 40% depth of concrete. Sleeves adjustable from 4” (101mm) to 6” (153mm) slab thicknesses. Patent Pending.

3DUWREHU



&EE7SSH6SDDDRQ PPDDGR

Drill the correct depth holes into the concrete slab.

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3DUWREHU

Wire Cleaning Brush

Clean out the drilled hole. Recommend using in conjunction with a properly filtered industrial grade vacuum.

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006)RRIAPSREQV

3EHWORVN3EHV

These small probes are placed into the humidity sleeve that is inserted into the concrete slab and allow you to measure the %RH and temperature to the exact standard. Protimeter's Mini Hygrostick sensor is specifically designed for the harsh environments found in concrete. Protimeter's EMD sensor performance and reliability is unmatched in the market with over 20 years of use in this application. Comes complete with NIST Traceable Calibration Certificate.

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0RVN,QVHUWLRQ(MHFWRRO

For placing and removing the sensors in and out of the sleeves.

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Connects the MMS2 meter to the mini Hygrostick.

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006)ERRIBAPSREQW

Salts Calibration Test Bottle DDSW

Allows users to check the humidity probe calibration at 75% RH.

3DUWQXPEHU

6SHFLILFDWLRQ

Protimeter MMS2 allows you to log up to 8,000 readings from all its functions making record keeping easy and simple.

3DUWQXPEHU

DLD

Secures your flooring kit in one durable, easy to carry case.

3DUWQXPEHU

(replacement case only)

00SFLLFDWLR

Moisture Measurement Range

- s 3L0(WRDLRDODWL
- s 1RLDL)SWRLPPSWR ODWL

ĮDF7PSDW3RD

- s)WR)WR

ĮDDF7PSDWD

- s ĮtLWKDWLR
- s D)WR)WR
- s FFDF)

0LLRWLFNDWD1RPLDO

package of 5 included

- s □ 55)□
- s □ 5)□
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Data Storage

- s WRSWROWLWKDWDWLPWDPS RPDOOLWPWFWLRLWKWKSKRDWWR

RLKW

- s 10 oz. (283 gms).

LPLR

- s LLLPPPPPP

0DLPP1OSWK

- s LPP

LSOD

- s Color LCD.

DWWLĮO

- s

DDW

PRWKRPFKDLFDORPDDFWLFW RRWLFODLSDWRDFFRL

)RPRWDLOLFOLDPRWDWLRLRRWR www.mms2meter.com.

- Clean out the drilled holes and insert the
  concrete.
- Clean out the drilled holes and insert the
  DMWDOODWWKFRFWSWKR
  the slab.

- WWK3RWLPWPLLRWLFNL
  the insertion tool.
- DSWKODDLWRPRLW
  TLOLLPORFDOWDDR
  recommended soak time.

- 0DDFRWKODWLKPLLW
  DWPSDW
- PRWKPLLRWLFNR

North and South America

7HO

Europe, Middle East and Asia

7HO

Amphenol
Advanced Sensors

change without notice.