

GE Energy
Measurement & Control Solutions

New MIS Probe Design Moisture Image Series Probe 2 Cable Selection Guide



GE introduces the next generation Moisture Image Series aluminum oxide moisture probe with integral temperature and pressure sensors.

Customer Benefits:

- Upgrade to time-proven MIS Probe
- Backwards compatible with MIS-1 and PM880 moisture analyzers: identical performance and user programming
- Integral Electronics-Probe Design: sensor and electronics always calibrated as a matched set
- Smaller than original MIS Probe: fits into smaller ex-proof sample cells, saving space and money
- ROHS compliant



MIS Probe 2 Cable Options

Standard Cable for New MIS-1 Installations

- 11 foot (3.5 meter)
- TWMISP2-11-M8
- Shipped for all lengths up to 11 feet or 3.5 meter



Custom Length Cable for New MIS-1 Installations

- TWMISP2-feet-M8
- Replace “feet” with required length
- 7 inch adapter (TWMISP2-0-M8)
- Balance of cable with a connector



Adapter Cable for Existing MIS-1 / MIS Probe Cable Installations

- 704-1224-00
- One end mates to the existing MIS Probe cable connector (T2)
- Other end mates to the MISP2



PM880 Cable Options

- 11 foot (3.5 meter): 704-1226-01
- 32 foot (10 meter): 704-1226-02

