



The TMT ROV Deployable Cement Detector utilizes pH level changes to give an indication of the presence of cement slurry in the displaced returns during a wellhead casing cement run.

Using the active pH detector you are able to provide an accurate indication of cement returns during the cementing process.

Features:

- Compact design
- No radioactive material or energy
- Easy to install and remove
- ROV deployable
- Field Proven

Specifications:

- Input Voltage 12 to 24VDC @199mA
- Weight in Air 3.9kg
- Weight in Seawater 1.7kg
- Signal Output RS-485 2 Wire
- Response Time ~1 second
- Maximum Working Depth 1200msw

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