

TRACERCO™ T401 Contamination Monitor

The potential for individual or environmental contamination, exists wherever unsealed radioactive materials are being transported or manipulated and might arise in a wide variety of operations relating to the Nuclear Industry, Medicine, Research, Minerals Processing and Oil and Gas Exploration and Production. The **TRACERCO™** T401 Contamination Monitor has been designed to meet the challenge of combining operational reliability under adverse conditions with excellent sensitivity, ruggedised construction and a number of additional key features such as, direct surface ability mode and peak reading to simply make life easier for the worker.



The **TRACERCO™** T401 Contamination Monitor offers several unique and important features:-

- Excellent sensitivity for the detection of alpha / beta radiation
- Dual bargraph meter display: 0 – 1000cps.
- Digital numeric display provides automatic direct translation to Bq/cm² for 14+ pre-programmed nuclides (natural and man-made).
- Detachable radiation probe with up to 1.5 metres of extendable cable.
- Optional extendable probe attachment for surveying contaminated pipework, drains, floors, laboratory floors etc. (probe stepwise rotatable through 90° for internal surface measurements).
- Displays calibration due date.
- Backlight facility.
- Audible response.
- Ruggedised nylon 6/6 construction and modular integrated electronics provide an all-weather instrument with minimal servicing and maintenance costs.

Please contact us for detailed information. We serve your needs 24 hours a day, seven days a week.

Please call **800-288-8970**.



