

# CENTRONIC NUCLEAR

The logo features the word "CENTRONIC" in a bold, black, sans-serif font. It is centered within a white circle. A thick blue arc curves around the left and bottom of the circle. A small, light purple dot is positioned to the right of the circle, aligned with the top of the word.

**CENTRONIC**

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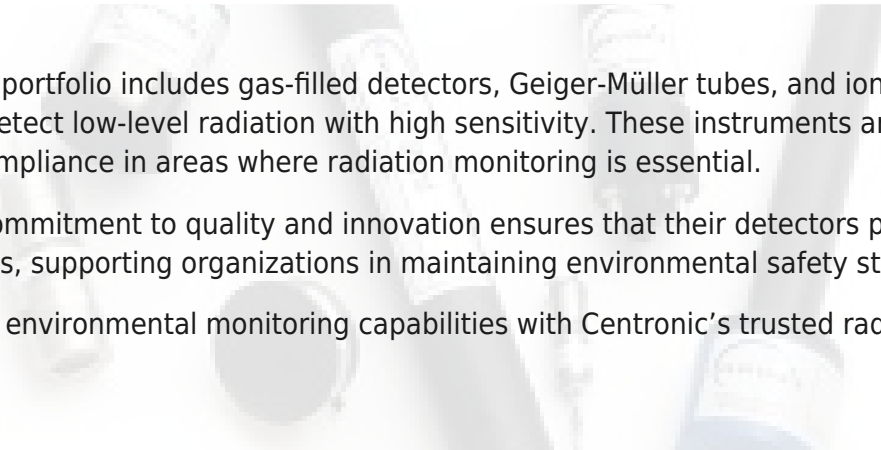
Centronic is a UK-based leader in radiation detection technologies, offering a range of detectors tailored for environmental monitoring in nuclear and industrial settings. Their expertise spans over 70 years, providing reliable solutions for monitoring radiation levels in various environments.



Their product portfolio includes gas-filled detectors, Geiger-Müller tubes, and ion chambers, all designed to detect low-level radiation with high sensitivity. These instruments are crucial for ensuring safety and compliance in areas where radiation monitoring is essential.

Centronic's commitment to quality and innovation ensures that their detectors provide accurate measurements, supporting organizations in maintaining environmental safety standards.

Enhance your environmental monitoring capabilities with Centronic's trusted radiation detection solutions.



# ENVIRONMENTAL MONITORING



## Alpha, Beta & Gamma Detectors - Centronic



The Alpha, Beta & Gamma Detectors (Centronic) are used for the detection of radiation at low dose rates. This range of mica-window tubes is used for monitoring all types of radiation in a wide variety of environments.



### Alpha, Beta & Gamma Detectors features:

- circuitry simple
- robust build
- available with compensating filter

Contact our product specialist or download the datasheet below.

## Beta & Gamma Detectors - Centronic



The Beta & Gamma Detectors (Centronic) are used for the detection of radiation at low, intermediate and high dose rates. These types have a wide range of applications e.g. personal dosimetry, military and defence equipments.



### Beta & Gamma Detectors features:

- robust construction
- simple circuitry

Contact our product specialist or download the datasheet below.