

## Methyl Bromide Monitor

Designed for use in Class I, Division 1, Group B, C and D hazardous areas, the Air Check EX Methyl Bromide Monitor responds to concentrations as low as five PPM in less than 30 seconds, yet is unaffected by humidity and other environmental conditions. It is available with a standard measuring range of 0 to 50 PPM. Unlike solid state LEL detectors, it combines a renewable electrochemical sensor with a long-life pyrolyzer to provide reliable, highly specific methyl bromide detection.

**Source URL (retrieved on 01/26/2015 - 2:27am):**

<http://www.chem.info/news/2006/01/methyl-bromide-monitor>