

TECHNOLOGY & SERVICES UPDATE



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EI-5 ETHANE IDENTIFIER

The new Heath EI-5 Ethane Identifier is a portable combustible gas analyzer designed to differentiate between gas distributed by a utility and naturally occurring gas often present in the ground or subsurface structures. Ruggedly constructed for field applications, the EI-5 is relatively unaffected by ambient temperature conditions allowing for quick, accurate indications of Ethane in the field. The EI-5 detects and quantifies the ethane by combining semiconductor and chromatographic technology in a single package. It will detect ethane in an 800 ppm sample of natural gas containing 2% ethane by volume.

Features include:

- Detects the presence or absence of ethane in less than 2 minutes
- Avoid costly and time consuming laboratory tests with this easy to use field instrument
- Graphical color display
- Data logging with export capabilities
- Lightweight, hand-held and self-contained
- Built-in pump

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