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and aromatic products. Methodology is changing, requiring revisions to existing methods and the standardization of new ones. The impact of computerization and microprocessors cannot be over emphasized.

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Manual on hydrocarbon analysis by American Society for Testing and Materials. Committee D-2 on Petroleum Products and Lubricants., 1977, American Society for Testing and Materials edition, in English - 3d ed.

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hydrocarbons from the oil in the water based in part on Henry's Law. The carrier air then sweeps the hydrocarbons to the metal-oxide sensor for quantitative analysis in ppb or ppm levels. The advanced transmitter

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electronics quantifies and displays the values on the back-lit LCD display, 4-20mA output loop and can communicate via RS-485 Modbus.

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of laboratories involved in the petrochemical industry for analysis and identification of individual components as well as for bulk hydrocarbon characterisation of a particular sample. Bulk analysis looks at gasoline composition in terms of PONA components (Paraffins, Olefins, Naphthalenes and Aromatics) and other

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fuels in the C1-C13 range since this gives an indication of overall quality of the sample.

Detailed Hydrocarbon Analysis (DHA) - Peak Scientific

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hydrocarbon analysis. [A W Drews; ASTM Committee D-2 on Petroleum Products and Lubricants.;

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hydrocarbons and volatile organic compounds (VOCs) in cooling towers, heat exchangers, holding ponds, produced water, run-off water, and waste water is greatly enhanced with the Model 204 Hydrocarbon VOC in water analyzer due to the Sample Transfer Stripper, utilizing exclusive ASI Membrane Technologies, and the tin

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Hydrocarbon VOC in Water Analyzer - Analytical Systems Keco

Relying on laboratory methods to determine hydrocarbon contamination in soil is both time consuming and expensive. Laboratory methods, such as EPA Method 8015, typically have

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turnaround times of one to two weeks. Most samples analyzed by this method limit the results to Gasoline Range Organics (GRO) or Diesel Range Organics (DRO).

PetroFLAG® Analyzer System for TPH in Soil - Dexsil

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Water Analysis System. Designed to detect hydrocarbons (C1 - C9+) which may not absorb in the UV region;
Temperature Controlled Stripper System effectively strips hydrocarbons from water by cross flowing N2 over the packed stripper column.

Model 4080 - Total Hydrocarbon in

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Water Analysis System ...

Baseline 9000 Total Hydrocarbon Analyzer is a microprocessor-based instrument designed for continuous hydrocarbon gas measurement in environmental or industrial settings.

Baseline 9000 Total Hydrocarbon Analyzer | AMETEK MOCON

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However, the level of specificity and detail offered in GC analysis is not really required in total hydrocarbon monitoring, and its complexity increases the maintenance burden. Another limitation: GCs are batch-type instruments: the sample must travel through a column, and this generally takes about twenty minutes or more for

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each sample.

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