**Gases and Vapors the C-21 will detect:**

|  |  |  |  |
| --- | --- | --- | --- |
| |  |  |  | | --- | --- | --- | | Acetaldehyde Acetone Acetonitrile Acetylene Allyl alcohol Ammonia Arsine Benzene Butane 2-Butanone (MEK) 2-Butoxyethanol Butyl acetate Butyl alcohol Carbon monoxide Carbon tetrachloride Chlorobenzene Chloroform Chloroprene Cumene Cyclohexane Cyclohexanol Cyclohexanone Dichloroethyl ether Diacetone alcohol Diborane 1,1 Dichloroethane 1,2 Dichloroethane Diethylamine Diethylamino ehtanol Diiaobutyl ketone Dimethylamine Dimethylformamide Dinitrobenzene Dinitrotoluene | Ether 2-Ethoxyethanol Ethyl alcohol Ethylamine Ethyl benzene Ethyl bromide Ethylbutyl ketone Ethyl chloride Ethyl ether Ethyl foemate Ethylenediaznine Ethylene dichioride Ethylene oxide Formaldehyde Frfuyl alcohol Gasoline/Diesel fuel Heptane Hexachloroethane Hexane 2-Hexanone Hydrogen Hydrogen bromide Hydrogen chloride Hydrogen cyanide Hydrogen sulfide Isoamyl alcohol Isobutyl alcohol Isopropyl alcohol LP. gas Methane Methyl alcohol Methyl butyl ketone Methylamine Methyl cellosolve | Methyl chloride Methyl chloroform Methylcyclohexane. Methylcyclohexanot Methylene chloride Methyl ethyl ketone MIBK (Hexone) Methyl mercaptan Naptha Napthalene Natural gas Nitro benzene Nitrochloro benzene Nitroethane Nitrotoluene Pentane 2-Pentanone PERCHLOROETHYLENE Pet. distillates Phenylether Phosphine Propane Propylene oxide R-11 R-12 R-22 R-S02 Silane Sulfur dioxide Toluene 1,1,1, TCE 1,1,2 TCE Trichioroethylene Xylene | |

**The above listing Is only a partial one, with materials actually run In our laboratory,  
Detection threshold is typically at or below the OSHA established limits.**