GDS Corp Gas Calibration Kits

Helps Maintain Peak Performance for Toxic or Combustible Gas Detection Systems; Critical Tool to Ensure Continued Safe Monitoring for Gas

Hazards

- Convenient package contains all items necessary for calibration
- Wide range of combustible and toxic gases available
- Includes cylinder of gas, tubing, fixed flow regulator and case
- * Typical cylinder of combustible gas supports 50+ cal cycles
- Calibration gas traceable to NIST standards
- Each cylinder includes lot number and expiration date
- * Over 50 standard gas or gas blend concentrations available
- No disposal or return fees for empty cylinders
- Replacement cylinders available for all gases
- * Kit includes room for optional "zero air" cylinder
- # High quality stainless steel fixed flow regulators for 0.5 and 1 LPM
- Manufactured in USA

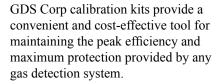
Stainless Steel Fixed Flow Regulator

Polycarbonate Carrying Case

Calibration Cup (not shown)

Flexible Tubing

103L or 58L Cal Gas Cylinder with optional Zero Air



Each kit contains a cylinder of calibration gas, a matching fixed flow regulator, flexible tubing, a calibration cup to match the gas detector's sensor head and a polycarbonate case that supports one or two cylinders.

Periodic calibration is necessary to maintain the performance of any gas detection system, and GDS Corp Calibration Kits contain all the necessary components in one single package. Typical 103L (combustible) or 58L (toxic) cylinders contain sufficient gas for more than 50 calibration cycles, with shelf life for most gases in excess of one year.

Partial list of available gases:

Acetone 50% LEL 50, 300 ppm Ammonia Carbon Dioxide Multiple 25 to 300 ppm Carbon Monoxide Chlorine* 3, 5, 10 ppm Epichlorohydrin 25 ppm Ethylene Oxide 5 to 50 ppm Heptane 50% LEL Hexane 40% LEL Hydrogen Multiple Hydrogen Chloride 10 ppm Hydrogen Cyanide 10 ppm Hydrogen Sulfide Multiple Isobutylene Multiple Mercaptan 10 ppm Methane Multiple Nitric Acid 50 ppm Nitrogen Dioxide 5 to 25 ppm Multiple Oxygen Propane 24, 50% LEL Propylene 50% LEL Propylene Oxide 50% LEL Sulfur Dioxide 10 to 50 ppm Tetrahydrothiophene 10 ppm Vinyl Chloride Monomers 25% LEL

Contact GDS Corp for additional gases and concentrations.

Authorized Distributor: GasDetectorsUSA.com Houston, TX USA 832-615-3588 sales@GasDetectorsUSA.com