

Confined Space Kits: Include standard version contents plus foam lined carrying case for instrument and accessories, 34L cylinder(s) of calibration gas, 1.0 LPM calibration regulator (male) and tubing.



00	Monitor only
01	Confined Space Kit with carrying case (no gas, no regulator)
02	Confined Space Kit with carrying case and 1.0 LPM regulator (no gas)
03	Confined Space Kit with 1 cylinder 34L 50% LEL Methane (CH ₄), and 1 cylinder Isobutylene
04	Confined Space Kit with 1 cylinder 34L 4-mix (LEL/O ₂ /CO/H ₂ S)*
05	Confined Space Kit with 1 cylinder 34L 4-mix (LEL/O ₂ /CO/H ₂ S)* and 1 cylinder Sulfur Dioxide (SO ₂)
06	Confined Space Kit with 1 cylinder 34L 4-mix (LEL/O ₂ /CO/H ₂ S)* and 1 cylinder Chlorine (Cl ₂)
07	Confined Space Kit with 1 cylinder 34L 4-mix (LEL/O ₂ /CO/H ₂ S)* and 1 cylinder Ammonia (NH ₃)
08	Confined Space Kit with 1 cylinder 34L 4-mix (LEL/O ₂ /CO/H ₂ S)* and 1 cylinder Phosphine (PH ₃)
09	Confined Space Kit with 1 cylinder 34L 4-mix (LEL/O ₂ /CO/H ₂ S)* and 1 cylinder Isobutylene
10	Confined Space Kit with 1 cylinder 34L 50% LEL Methane (CH ₄) and 1 cylinder Sulfur Dioxide (SO ₂) and 1 cylinder Isobutylene
11	Confined Space Kit with 1 cylinder 34L 50% LEL Methane (CH ₄) and 1 cylinder Chlorine (Cl ₂) and 1 cylinder Isobutylene
12	Confined Space Kit with 1 cylinder 34L 50% LEL Methane (CH ₄), 1 cylinder Ammonia (NH ₃), and 1 cylinder Isobutylene
13	Confined Space Kit with 1 cylinder 34L 50% LEL Methane (CH ₄), 1 cylinder Phosphine (PH ₃), and 1 cylinder Isobutylene
14	Confined Space Kit with 1 cylinder 34L 50% LEL Methane (CH ₄), 1 cylinder Chlorine (Cl ₂), and 1 cylinder Ammonia (NH ₃)

* 4-mix gas concentrations: %LEL: CH₄ - 2.5%, O₂ - 18.0%, H₂S - 25 ppm, CO - 100 ppm, balance: N₂