

CATALYTIC

CGS Combustible Gas Certified Calibration Kits



Combustible Gas Certified Calibration Kits (Spec Sheet: 90-1059) for combustible gas sensors. Kits include sturdy plastic carrying case containing:

- Two 3.6 ft³ (103 liters) cylinders of Class 2.2 non-flammable, non-toxic compressed gas
- Regulator/shutoff valve with gauge, 3-foot tubing and stainless steel CGS calibration cup
- Regulator provides fixed flow rate of 1 liter per minute designed for CGS sensors
- 3-foot tube
- Sturdy plastic carrying case

Calibration Kits for CGS Catalytic Sensor

Part Number	Gas	LFL	% Vol	Standard	Balance	Ship Weight
225130-002	Ethane	50%	1.5	ISO	Air	11.5 lb (5.23 kg)
225130-902*	Ethane	50%	1.5	ISO	Air	11.5 lb (5.23 kg)
225130-003	Ethylene	50%	1.35	ISO	Air	11.5 lb (5.23 kg)
225130-005	Hydrogen	50%	2.0	ISO	Air	11.5 lb (5.23 kg)
225130-905*	Hydrogen	50%	2.0	ISO	Air	11.5 lb (5.23 kg)
225130-006	Methane	20%	1.0	ISO	Air	11.5 lb (5.23 kg)
225130-007	Methane	25%	1.25	ISO	Air	11.5 lb (5.23 kg)
225130-008	Methane	35%	1.75	ISO	Air	11.5 lb (5.23 kg)
225130-014	Methane	50%	2.2	IEC	Air	11.5 lb (5.23 kg)
225130-914*	Methane	50%	2.2	IEC	Air	11.5 lb (5.23 kg)
225130-001	Methane	50%	2.5	ISO	Air	11.5 lb (5.23 kg)
225130-901*	Methane	50%	2.5	ISO	Air	11.5 lb (5.23 kg)
225130-015	Propane	50%	0.85	IEC	Air	11.5 lb (5.23 kg)
225130-915*	Propane	50%	0.85	IEC	Air	11.5 lb (5.23 kg)
225130-004	Propane	50%	1.1	ISO	Air	11.5 lb (5.23 kg)
225130-009	Empty kit—no cal gas					10 lb (4.6 kg)

*These items are certified for Russian projects.

NOTE: Average lead time is 2-3 weeks