

EPA Protocol Two-Component Calibration Gases

Environmental Compliance Calibration Standard	EPA Protocol Concentration	Shelf-Life Months	Valve Outlet CGA	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F
Carbon Dioxide in Air	100 ppm to 20%	36	590	KAL GAL	144 30	2000 2000
Carbon Dioxide in Nitrogen	100 ppm to 20%	36	580	KAL GAL	144 30	2000 2000
Carbon Monoxide in Air	0.5 ppm to 3%	6 < 10 ppm 36 > 10 ppm	590	KAL GAL	144 30	2000 2000
Carbon Monoxide in Nitrogen	0.5 ppm to 10%	6 < 10 ppm 36 > 10 ppm	350	KAL GAL	144 30	2000 2000
Hydrogen Sulfide in Nitrogen	5 to 200 ppm	12	330	KAL GAL	144 30	2000 2000
Hydrogen Sulfide in Nitrogen Method II	60 to 999 ppm	12	330	KAL GAL	144 30	2000 2000
Methane in Air	10 to 1000 ppm	36	590	KAL GAL	144 30	2000 2000
Methane in Nitrogen	10 to 1000 ppm	36	350	KAL GAL	144 30	2000 2000
Nitric Oxide in Nitrogen	1 ppm to 1%	6 < 5 ppm 24 ≥ 5 ppm	660	KAL GAL	144 30	2000 2000



Protocol Station
Series 917
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