

EXCALIBER™

Calibration Systems

Exchangeable Calibration Gases and Equipment for Confined Space Analyzers and Other Instrumentation



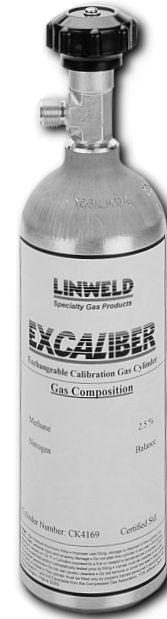
Refillable – Buy cylinder once and pay only for the gas on subsequent fills.

More Volume – Most gases are 1800 psig and 105 Liters or more.*

Compact Design – 12.5 in. tall, 3.2 in. diameter, weighs less than 2 lbs.

Easy to Use – Great for bench or on-site calibrations and bump tests.

Environmentally Friendly – No empty or half-full cylinder to dispose.



Pure Gases

Product Code	Gas	Product Code	Gas	Product Code	Gas
EX070	Air, UHP/Zero	EX065	Carbon Monoxide CP	EX040	Nitrogen, UHP/Zero
EX076	Air, CO ₂ Free	EX080	Helium, UHP/Zero	EX010	Oxygen, UHP/Zero
EX030	Argon, UHP/Zero	EX050	Hydrogen, UHP/Zero	EX091	Propane, 99.5%
EX060	Carbon Dioxide, 99.995%	EX090	Methane, UHP 99.99%		

Common Two-Component Gases

Product Code	Gases	Product Code	Gases	Product Code	Gases
EX302	25 ppm Ammonia in N ₂	EX361	1000 ppm CO ₂ in N ₂	EX605	50 ppm Methane in Air
EX305	50 ppm Ammonia in N ₂	EX311	10 ppm H ₂ S in N ₂	EX710	100 ppm Methane in Air
EXMA03	100 ppb Benzene in N ₂	EX325	25 ppm H ₂ S in N ₂	EX750	500 ppm Methane in Air
EX396	10 ppm Chlorine in N ₂	EX327	50 ppm H ₂ S in N ₂	EX705	1.0% Methane in Air (20% LEL)
EX205	50 ppm CO in N ₂	EX525	25ppm H ₂ S in Air	EX700	2.5% Methane in Air (50% LEL)
EX210	100 ppm CO in N ₂	EX510	100 ppm Isobutylene in Air	EX552	0.35% Pentane in Air (25% LEL)
EX225	250 ppm CO in N ₂	EX104	0.4% Oxygen in N ₂	EX555	0.75% Pentane in Air (50% LEL)
EX620	20 ppm CO in Air	EX103	2% Oxygen in N ₂	EX511	1.1% Propane in Air (50% LEL)
EX622	50 ppm CO in Air	EX108	8% Oxygen in N ₂	EX309	5 ppm SO ₂ in N ₂
EX600	100 ppm CO in Air	EX119	19% Oxygen in N ₂	EX310	10 ppm SO ₂ in N ₂
		EX121	20.9% Oxygen in N ₂	EX321	25 ppm SO ₂ in N ₂

Other components and mixes are available.

* Volume dependent on chemical and physical properties of gases.

ExCaliber™ has been recognized by the U.S. EPA for its contribution to the prevention of pollution and reduction of waste.

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