

# n-Butane $C_4H_{10}$

## $C_4H_{10}$ in Nitrogen CGA 350

Grade	Concentration	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Recommended Pressure Regulator Type	Series	Page	
Primary	50 ppm - 0.9%	K	208	2000	Two-stage	Model 600	122	
					Single-stage	Model 600	121	
Certified	100 - 999 ppb	KAL	140	2000	Two-stage	Model 600	122	
		GAL	28	2000				
		1 - 49 ppm	K	208				2000
			Q	76				2000
	50 - 999 ppm	G	32	2000				
		K	208	2000				
			Q	76				2000
		0.1 - 0.9%	G	32				2000
			K	208				2000
		Unanalyzed	50 - 999 ppm	K				208
Q	76				2000			
G	32				2000			
0.1 - 0.9%	K		208	2000				
			Q	76	2000			
			G	32	2000			

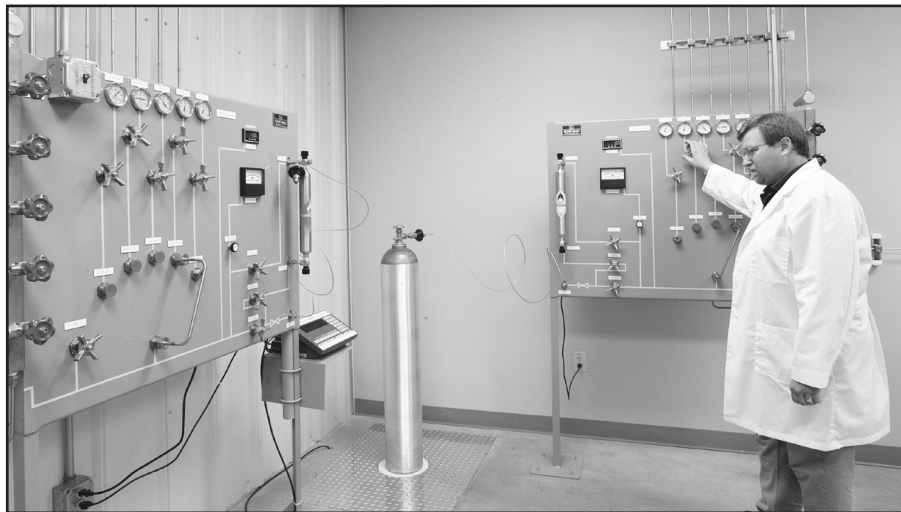
Mixed Gases

Concentrations above 0.9% are available at reduced pressures and volumes to minimize the potential of butane condensation.

## Shipping Data *(Must list two components in parentheses in association with the DOT name.)*

DOT Name	Compressed Gas, N.O.S.
Hazard Class	2.2
I.D. No.	UN 1956
DOT Label	Nonflammable Gas

n-Butane mixtures in Argon or Hydrogen are available upon request.



Primary Standards and Certified Mixtures are meticulously prepared by skilled LINWELD Specialty Gas Technicians.