

# Nitrogen N<sub>2</sub>

## N<sub>2</sub> in Hydrogen CGA 350

Grade	Concentration	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Recommended Pressure Regulator Type	Series	Page			
Primary	200 ppm - 50%	K	197	2000	Two-stage	Model 600	122			
					Single-stage	Model 600	121			
Certified	1 - 49 ppm	K	197	2000	Two-stage	Model 600	122			
		Q	72	2000						
		G	31	2000						
	50 - 999 ppm	K	197	2000				Single-stage	Model 600	121
		Q	72	2000						
		G	31	2000						
	0.1 - 50%	K	197	2000						
		Q	72	2000						
		G	31	2000						
Unanalyzed	50 - 999 ppm	K	197	2000	Two-stage	Model 600	122			
		Q	72	2000						
		G	31	2000						
	0.1 - 50%	K	197	2000				Single-stage	Model 600	121
		Q	72	2000						
		G	31	2000						

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

<b>Major Component:</b>	<b>Hydrogen</b>
DOT Name	Compressed Gas, Flammable, N.O.S.
Hazard Class	2.1
I.D. No.	UN 1954
DOT Label	Flammable Gas



LINWELD's modern gas analysis provides selected components or total analysis of any gas cylinder, assuring the utmost in product integrity.