

## n-Hexane (C<sub>6</sub>H<sub>14</sub>)

- Other balance gases and cylinder sizes are available upon request.
- Concentrations greater than 900 ppm available at reduced pressure and volume.

n-Hexane in Air			n-Hexane in Nitrogen		
Concentration	Cylinder Size	≈Contents ft <sup>3</sup>	Concentration	Cylinder Size	≈Contents ft <sup>3</sup>
0.5 ppm – <100 ppm	150A	146	0.5 ppm – <100 ppm	150A	144
	80A	78		80A	77
	33A	33		33A	33
100 ppm – 1900 ppm	200	217	100 ppm – 2500 ppm	200	215
	150A	146		150A	144
	80	86		80	85
	35	34		35	33

Cannot exceed 6900 ppm in Air.  
Primary Standards available for concentrations greater than 1 ppm.  
Standard Valve Outlet: CGA 590  
Individual Certificate of Analysis or Certificate of Batch Analysis included.

Primary Standards available for concentrations greater than 1 ppm.  
Standard Valve Outlet: CGA 350  
Individual Certificate of Analysis or Certificate of Batch Analysis included.

### Technical Data & Shipping Information

Cylinder Pressure	2000 psig
U.S. DOT Class	2.2
U.S. DOT Label	Nonflammable Gas
ID Number	UN1956

Rely on Airgas for all your specialty gas equipment needs, including regulators for gas mixtures.



Pictured: Y12-244

Equipment Recommendations are found on page 35

### Airgas Quality Policy

The purpose of the Airgas Quality System is to continually improve our manufacturing and related processes to provide our customers with the highest product purity, consistency, and service.