

## Vinyl Chloride (CH<sub>2</sub>CHCl)

- Other balance gases and cylinder sizes are available upon request.
- Concentrations over 5000 ppm are provided at reduced pressure and volume.

Vinyl Chloride in Nitrogen						Regulator Recommendations		
Concentration	Cylinder Size	Contents ft <sup>3</sup> (m <sup>3</sup> )	Primary Standard	Certified Standard	Batch Analysis	Description Product Number	Delivery Pressure Range (psig)	Page Number
1 - 49 ppm	150A	144	NIEPVCA	NIECVCA	N/A	<b>Two-Stage Regulators</b> Y12-N145 * 350 Y12-244 * 350	A = 0-25 B = 0-50 D = 0-100	E14 E11
	80A	77	NIFPVCA	NIFCVCA	N/A			
	33A	33	NIGPVCA	NIGCVCA	N/A			
50 - 5000 ppm	150A	144	NIEPVCB	NIECVCB	N/A	<b>Single-Stage Regulators</b> Y11-N145 * 350 Y11-244 * 350		E13 E10
	80A	77	NIFPVCB	NIFCVCB	N/A			
	33A	33	NIGPVCB	NIGCVCB	N/A			
Primary Standards available for concentrations greater than 30 ppm. Standard Valve Outlet: CGA 350 Certificate of Analysis included.						* Insert Delivery Pressure Range Code		

### Technical Data & Shipping Information

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

### Additional Information:

Concentrations up to 5,000 ppm can be certified as above. Higher concentrations are available as standard analyzed gas mixtures.

*Vinyl Chloride Mixtures are certified in accordance with Environmental Protection Agency Regulations as cited in the Federal Register, Vol. 41, No. 205, Oct. 21, 1976, and Vol. 42, No. 109, June 7, 1977.*

You'll find it with us—a wide range of specialty gas equipment designed especially for gas mixtures.



Pictured: Y11-N145