

Chlorine (Cl₂)

- Other balance gases and cylinder sizes are available upon request.
- Concentrations over 3% are provided at reduced pressure and volume.

Chlorine in Nitrogen			Pricing Reference Number			Equipment Recommendations		
Concentration	Cylinder Size	Contents ft ³	Primary Standard	Certified Standard	Batch Analysis	Description Product Number	Delivery Pressure Range (psig)	Page Number
5 - 99 ppm	150A	144	N/A	NIECCLA	N/A	Two-Stage Regulators Y12-E444 * 330	A = 0-25 B = 0-50 D = 0-100	E30
	80A	77	N/A	NIFCCLA	N/A			
	33A	33	N/A	NIGCCLA	N/A			
100 - 999 ppm	150A	144	N/A	NIBCCLB	N/A	Single-Stage Regulators Y11-C334 * 330		E45
	80A	77	N/A	NICCCLB	N/A			
	33A	33	N/A	NIDCCLB	N/A			
1000 ppm - 3%	200	77	N/A	NIBCCLC	N/A	Cross Purge Assembly Y99-CP4330		E45
	80	30	N/A	NICCCLC	N/A			
	35	12	N/A	NIDCCLC	N/A	Tee Purge Y99-TP4C705		E46
Standard Valve Outlet: CGA 660 Certificate of Analysis included.						* Insert Delivery Pressure Range Code		

Technical Data & Shipping Information	
Cylinder Pressure	2000 psig
U.S. DOT Class:	
Cl ₂ ≥ 5.86%	2.3
All Others	2.2
U.S. DOT Label:	
Cl ₂ ≥ 5.86%	Inhalation Hazard, Corrosive
All Others	Nonflammable Gas
ID Number:	
Cl ₂ ≥ 5.86%	UN3304
All Others	UN1956

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



Pictured: Y11-C334