



Mixtures

Propane

Balance Gas	Concentration Range	Reference Number	Praxair Grades	Cylinder Style	CGA	Contents		Pressure	
						ft ³	m ³	psig	bar
Helium, continued	4.51-50% ⁽¹⁾	HE PRR4	ST	AS	350	135	3.82	2000	137.90
				AQ	350	78	2.21	2200	151.68
				A3	350	29	0.82	2200	151.68
				K	350	199	5.64	2000	137.90
				Q	350	67	1.90	2000	137.90
				G	350	34	0.96	2000	137.90
Nitrogen	0.5-9.9 ppm	NI PRR1	EV ⁽²⁾ , ST	AS	350	142	4.02	2000	137.90
				AQ	350	82	2.32	2200	151.68
				A3	350	31	0.88	2200	151.68
	10-999 ppm	NI PRR2	EV ⁽²⁾ , ST	AS	350	142	4.02	2000	137.90
				AQ	350	82	2.32	2200	151.68
				A3	350	31	0.88	2200	151.68
				K	350	209	5.92	2000	137.90
				Q	350	70	1.98	2000	137.90
				G	350	35	0.99	2000	137.90
	1000-9999 ppm	NI PRR3	EV ⁽²⁾ , ST	AS	350	142	4.02	2000	137.90
				AQ	350	82	2.32	2200	151.68
				A3	350	31	0.88	2200	151.68
				K	350	209	5.92	2000	137.90
				Q	350	70	1.98	2000	137.90
				G	350	35	0.99	2000	137.90
	1-6.5% ⁽¹⁾	NI PRR4	EV ⁽²⁾ , ST	AS	350	142	4.02	2000	137.90
				AQ	350	82	2.32	2200	151.68
				A3	350	31	0.88	2200	151.68
				K	350	209	5.92	2000	137.90
				Q	350	70	1.98	2000	137.90
				G	350	35	0.99	2000	137.90
	6.6-50% ⁽¹⁾	NI PRR5	EV ⁽²⁾ , ST	AS	350	142	4.02	2000	137.90
				AQ	350	82	2.32	2200	151.68
				A3	350	31	0.88	2200	151.68
K				350	209	5.92	2000	137.90	
Q				350	70	1.98	2000	137.90	
G				350	35	0.99	2000	137.90	

⁽¹⁾ Contents and pressure vary proportionately at concentrations >4.2%.

⁽²⁾ Environmental grades available 1 ppm to 1.05% in Air and 1 ppm to 13% in Nitrogen balance only.

* **Key for Praxair Grades** (Refer to D1 for complete specification details).

EV – Environmental grades include EPA (**E**), Primary Master (**N**), Certified Master (**M**), Dynamic Blend Master (**D**) and Dynamic Blend Standard (**Y**).

ST – Standard grades include Primary (**P**), Certified (**C**), Non-Certified (**U**) and Custom (**Z**).

When ordering, combine the Reference Number with the Grade and Cylinder Style identification to obtain the complete part number.

Please also specify the desired concentration.

