



# Mixtures

## Krypton

Balance Gases	Range	MSDS	MSDS Range
Argon	50 ppm - 99.9%	P-18-0473	1 ppm - 50% <sup>(1)</sup>
Helium	50 ppm - 99.9%	P-18-0474	1 ppm - 50% <sup>(1)</sup>
Nitrogen	50 ppm - 99.9%	P-18-0475	1 ppm - 50% <sup>(1)</sup>

Regulator Recommendations	Page
Single Stage PRX4023331-580	F6
Two Stage PRX4123331-580	F5
Line PRX4052001-000	F7

Balance Gas	Concentration Range	Reference Number	Praxair Grades	Cylinder Style	CGA	Contents		Pressure	
						ft <sup>3</sup>	m <sup>3</sup>	psig	bar
Argon	50-999 ppm	AR KRR2	ST	AS	580	153	4.33	2000	137.90
				K	580	226	6.40	2000	137.90
				Q	580	75	2.12	2000	137.90
				G	580	38	1.08	2000	137.90
	1000-9999 ppm	AR KRR3	ST	AS	580	153	4.33	2000	137.90
				K	580	226	6.40	2000	137.90
				Q	580	75	2.12	2000	137.90
				G	580	38	1.08	2000	137.90
	1-99.9%	(2)	ST	AS	580	153	4.33	2000	137.90
				K	580	226	6.40	2000	137.90
				Q	580	75	2.12	2000	137.90
				G	580	38	1.08	2000	137.90
Helium	50-999 ppm	HE KRR2	ST	AS	580	137	3.88	2000	137.90
				K	580	203	5.75	2000	137.90
				Q	580	68	1.93	2000	137.90
				G	580	34	0.96	2000	137.90
	1000-9999 ppm	HE KRR3	ST	AS	580	137	3.88	2000	137.90
				K	580	203	5.75	2000	137.90
				Q	580	68	1.93	2000	137.90
				G	580	34	0.96	2000	137.901-
	1-99.9%	(2)	ST	AS	580	137	3.88	2000	137.90
				K	580	203	5.75	2000	137.90
				Q	580	68	1.93	2000	137.90
				G	580	34	0.96	2000	137.90
Nitrogen	50-999 ppm	NI KRR2	ST	AS	580	142	4.02	2000	137.90
				K	580	209	5.92	2000	137.90
				Q	580	70	1.98	2000	137.90
				G	580	35	0.99	2000	137.90
	1000-9999 ppm	NI KRR3	ST	AS	580	142	4.02	2000	137.90
				K	580	209	5.92	2000	137.90
				Q	580	70	1.98	2000	137.90
				G	580	35	0.99	2000	137.901-
	1-99.9%	(2)	ST	AS	580	142	4.02	2000	137.90
				K	580	209	5.92	2000	137.90
				Q	580	70	1.98	2000	137.90
				G	580	35	0.99	2000	137.90

(1) For concentrations above 50%, MSDS for inverse mixture applies (i.e. Argon in Krypton).

(2) Range part numbers not available for concentrations >1%. Contact your Praxair representative for specific part number.

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

