

Helium

Helium in Argon							
Grade	Part No.	Concentration	Cylinder Size	Contents cu.ft.	Pressure psig @ 70° F	Equipment Recommended	CGA Valve Connection
Primary	PS-2-ARG-XX-DN	500 ppm -50%	200	226	2000	300 series brass regulator	580
Certified	CS-2-ARG-XX-DN	1-49 ppm	200	226	2000	300 series brass regulator	580
			80	83	2000		
			35	35	2000		
		50-999 ppm	200	226	2000		
			80	83	2000		
			35	35	2000		
		0.1-50%	200	226	2000		
			80	83	2000		
35	35		2000				
Custom	CM-2-ARG-XX-DN	50-999 ppm	200	226	2000	300 series brass regulator	580
			80	83	2000		
			35	35	2000		
		0.1-50%	200	226	2000		
			80	83	2000		
			35	35	2000		

XX - Complete the part number with the desired cylinder size listed above.

DN - Description number assigned by manufacturing location.

Shipping Information:	
Major Component:	Argon
DOT/TC Proper Name:	Compressed gas, n.o.s.
Hazard Class:	2.2
I.D. Number:	UN 1956
Labels:	Non-flammable Gas

Helium in other balance gases are available upon request.

Helium (cont.)

Helium in Nitrogen							
Grade	Part No.	Concentration	Cylinder Size	Contents cu.ft.	Pressure psig @ 70° F	Equipment Recommended	CGA Valve Connection
Primary	PS-2-NIT-XX-DN	500 ppm -50%	200	208	2000	300 series brass regulator	580
Certified	CS-2-NIT-XX-DN	1-49 ppm	200	208	2000	300 series brass regulator	580
			80	76	2000		
			35	32	2000		
		50-999 ppm	200	208	2000		
			80	76	2000		
			35	32	2000		
		0.1-50%	200	208	2000		
			80	76	2000		
			35	32	2000		
Custom	CM-2-NIT-XX-DN	50-999 ppm	200	208	2000	300 series brass regulator	580
			80	76	2000		
			35	32	2000		
		0.1-50%	200	208	2000		
			80	76	2000		
			35	32	2000		

XX - Complete the part number with the desired cylinder size listed above.

DN - Description number assigned by manufacturing location.

Shipping Information:	
Major Component:	Nitrogen
DOT/TC Proper Name:	Compressed gas, n.o.s.
Hazard Class:	2.2
I.D. Number:	UN 1956
Labels:	Non-flammable Gas

Helium in other balance gases are available upon request.