

Carbon Monoxide

Carbon Monoxide in Air							
Grade	Part No.	Concentration	Cylinder Size	Contents cu.ft.	Pressure psig @ 70° F	Equipment Recommended	CGA Valve Connection
Primary	PS-2-AIR-XX-DN	1-9 ppm	150AL	144	2000	300 series brass regulator	590
		10-999ppm	150AL	144	2000		
		0.1-4%	200	177	1650		
Certified	CS-2-AIR-XX-DN	0.5-9.9 ppm	150AL	144	2000	300 series brass regulator	590
			35AL	29	2000		
		10-999ppm	150AL	144	2000		
			35AL	29	2000		
			200	177	1650		
		0.1-4%	80	64	1650		
			35	28	1650		
Custom	CM-2-AIR-XX-DN		0.1-4%	200	177	1650	300 series brass regulator
		80		64	1650		
		35		28	1650		

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

DN - Description number assigned by manufacturing location.

Shipping Information:	
% of Carbon Monoxide:	< 20.0%
DOT/TC Proper Name:	Compressed Gas, N.O.S.
Hazard Class:	2.2
I.D. Number:	UN 1956
Labels:	Non-flammable Gas

Carbon Monoxide in other balance gases are available upon request.

Carbon Monoxide (cont.)

Carbon Monoxide 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	1-9 ppm	150AL	140	2000	300 series brass regulator	350	
		10-999ppm	150AL	140	2000			
		0.1-4%	200	173	1650			
Certified	CS-2-NIT-XX-DN	0.5-9.9 ppm	150AL	140	2000	300 series brass regulator	350	
			35AL	28	2000			
			150AL	140	2000			
		10-999ppm	35AL	28	2000			
			0.1-9.9%	200	173			1650
			80	64	1650			
		10-50%	35	28	1650			
			200	173	1650			
			80	64	1650			
Custom	CM-2-NIT-XX-DN	0.1-9.9%	35	28	1650	300 series brass regulator	350	
			200	173	1650			
			80	64	1650			
		10-50%	35	28	1650			
			200	173	1650			
			80	64	1650			
			35	28	1650			

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

DN - Description number assigned by manufacturing location.

Shipping Information:	
% of Carbon Monoxide:	> 20.0%
DOT/TC Proper Name:	Compressed Gas, Flammable, N.O.S.
Hazard Class:	2.1
I.D. Number:	UN 1954
Labels:	Flammable Gas

Carbon Monoxide in other balance gases are available upon request.