



# INDUSTRIAL HYGIENE

## DISPOSABLE STEEL CYLINDERS

### CARBON DIOXIDE – 1013

CARBON DIOXIDE (PPM) BALANCE AIR CERTIFIED GRADE ±5% ANALYTICAL ACCURACY						
Concentrations* Available	Cylinder Size	Volume (ft <sup>3</sup> )	PSIG	CGA	Catalog Number	Regulator Recommended
100ppm	17L	0.6	240	600	DSP P1013*PA	400 series, 4903-600, 6600, or 8600
300ppm	34L	1.2	500	600	DSP H1013*PA	400 series, 4903-600, 6600, or 8600
1000ppm	103L	3.6	1000	C10	DSP J1013*PA	500 series, 4903, 6C10
5000ppm	221L	7.5	260	165	DSP M1013*PA	6165, 701
	550L	19.5	2200	590	DSP E1013*PA	8000 series, 900-30 or HP Series
<b>Notes</b>						
1. Concentration(s) listed are available stock items. Complete catalog number by replacing the * with concentration number.						
2. Other concentrations available upon request. Create custom catalog number by replacing the * with your desired concentration.						
3. Certificate of Analysis available upon request for a nominal fee.						
<b>Certification Period</b>		36 months				
<b>Shipping Information</b>		D.O.T. Proper Shipping Name: Compressed gas, n.o.s., (Air, Carbon Dioxide)				
		I.D. Number: UN1956				
		Hazard Class: 2.2				
		Shipping Labels: Nonflammable Gas				

CARBON DIOXIDE (%) BALANCE AIR CERTIFIED GRADE ±5% ANALYTICAL ACCURACY						
Concentrations* Available	Cylinder Size	Volume (ft <sup>3</sup> )	PSIG	CGA	Catalog Number	Regulator Recommended
3%	17L	0.6	240	600	DSP P1013*VA	400 series, 4903-600, 6600, or 8600
5%	34L	1.2	500	600	DSP H1013*VA	400 series, 4903-600, 6600, or 8600
75%	3L	3.6	1000	C10	DSP J1013*VA	500 series, 4903, 6C10
	221L	7.5	260	165	DSP M1013*VA	6165, 701
	550L	19.5	2200	590	DSP E1013*VA	8000 series, 900-30 or HP Series
<b>Notes</b>						
1. Other concentrations available upon request.						
2. Certificate of Analysis available upon request for a nominal fee.						
<b>Certification Period</b>		36 months				
<b>Shipping Information</b>		D.O.T. Proper Shipping Name: Compressed gas, n.o.s., (Air, Carbon Dioxide)				
		I.D. Number: UN1956				
		Hazard Class: 2.2				
		Shipping Labels: Nonflammable Gas				



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## DISPOSABLE STEEL CYLINDERS

### CARBON DIOXIDE – 1013

CARBON DIOXIDE (PPM) BALANCE NITROGEN CERTIFIED GRADE ±5% ANALYTICAL ACCURACY						
Concentrations* Available	Cylinder Size	Volume (ft <sup>3</sup> )	PSIG	CGA	Catalog Number	Regulator Recommended
50ppm	17L	0.6	240	600	DSP P1013*PN	400 series, 4903-600, 6600, or 8600
100ppm	34L	1.2	500	600	DSP H1013*PN	400 series, 4903-600, 6600, or 8600
200ppm	103L	3.6	1000	C10	DSP J1013*PN	500 series, 4903, 6C10
800ppm	221L	7.5	260	165	DSP M1013*PN	6165, 701
1000ppm	550L	19.5	2200	580	DSP E1013*PN	8000 series, 900-30 or HP Series
2000ppm						
5000ppm						
<b>Notes</b>	1. Concentration(s) listed are available stock items. Complete catalog number by replacing the * with concentration number. 2. Other concentrations available upon request. Create custom catalog number by replacing the * with your desired concentration. 3. Certificate of Analysis available upon request for a nominal fee.					
<b>Certification Period</b>	36 months					
<b>Shipping Information</b>	D.O.T. Proper Shipping Name: Compressed gas, n.o.s., (Nitrogen, Carbon Dioxide) I.D. Number: UN1956 Hazard Class: 2.2 Shipping Labels: Nonflammable Gas					

CARBON DIOXIDE (%) BALANCE NITROGEN CERTIFIED GRADE ±5% ANALYTICAL ACCURACY						
Concentrations* Available	Cylinder Size	Volume (ft <sup>3</sup> )	PSIG	CGA	Catalog Number	Regulator Recommended
1%	17L	0.6	240	600	DSP P1013*VN	400 series, 4903-600, 6600, or 8600
2.5%	34L	1.2	500	600	DSP H1013*VN	400 series, 4903-600, 6600, or 8600
3%	103L	3.6	1000	C10	DSP J1013*VN	500 series, 4903, 6C10
50%	221L	7.5	260	165	DSP M1013*VN	6165, 701
	550L	19.5	2200	580	DSP E1013*VN	8000 series, 900-30 or HP Series
<b>Notes</b>	1. Concentration(s) listed are available stock items. Complete catalog number by replacing the * with concentration number. 2. Other concentrations available upon request. Create custom catalog number by replacing the * with your desired concentration. 3. Certificate of Analysis available upon request for a nominal fee.					
<b>Certification Period</b>	36 months					
<b>Shipping Information</b>	D.O.T. Proper Shipping Name: Compressed gas, n.o.s., (Nitrogen, Carbon Dioxide) I.D. Number: UN1956 Hazard Class: 2.2 Shipping Labels: Nonflammable Gas					



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## DISPOSABLE STEEL CYLINDERS

### CARBON DIOXIDE – 1013

CARBON DIOXIDE (PPM) MULTI-COMPONENT BALANCE NITROGEN CERTIFIED GRADE ±5% ANALYTICAL ACCURACY						
Concentrations* Available	Cylinder Size	Volume (ft <sup>3</sup> )	PSIG	CGA	Catalog Number	Regulator Recommended
5000ppm Carbon Dioxide 19.5% Oxygen Balance Nitrogen	17L	0.6	240	600	DSP P10135000PM2	400 series, 4903-600, 6600, or 8600
	34L	1.2	500	600	DSP H10135000PM2	400 series, 4903-600, 6600, or 8600
	103L	3.6	1000	C10	DSP J10135000PM2	500 series, 4903, 6C10
	221L	7.5	260	165	DSP M10135000PM2	6165, 701
	550L	19.5	2200	590	DSP E10135000PM2	8000 series, 900-30 or HP Series
<b>Notes</b>	1. Other concentrations and Multi-Component mixtures available upon request. 2. Certificate of Analysis available upon request for a nominal fee.					
<b>Certification Period</b>	36 months					
<b>Shipping Information</b>	D.O.T. Proper Shipping Name: Compressed gas, n.o.s., (Nitrogen, Carbon Dioxide) I.D. Number: UN1956 Hazard Class: 2.2 Shipping Labels: Nonflammable Gas					