



Lightweight disposable and refillable calibration gas cylinders for both reactive and non-reactive gas mixtures

SMALL CALIBRATION GAS CYLINDERS

Ideal for calibrating small portable instruments. Designed with shelf stability in mind.

MODEL	Material	Specification	Service Pressure	Diameter	Height	Tare Weight	Inlet Thread
	Aluminum	DOT-39 NRC or ISO 7866	<i>psig (bar)</i>	<i>in. (mm)</i>	<i>in. (mm)</i>	<i>lb. (kg)</i>	1"-14 UNS-2B*
34L	Aluminum	DOT-39 NRC	500 (34.5)	2.8 (71.1)	10.7 (272)	0.8 (0.36)	1"-14 UNS-2B*
58L	Aluminum	DOT-39 NRC	500 (34.5)	3.4 (86.4)	13.6 (345)	1.4 (0.64)	1"-14 UNS-2B*
105L	Aluminum	ISO 7866	1,200 (82.7)	3.2 (81.3)	12.8 (325)	1.5 (0.68)	1"-14 UNS-2B*
116L	Aluminum	ISO 7866	1,300 (89.6)	3.3 (83.8)	13.9 (353)	2.1 (0.95)	1"-14 UNS-2B*

All Aluminum models are specially treated to be suitable for reactive and non-reactive gas mixtures

* Inlet Thread perfect for a C-10 valve, sold separately

MODEL	Material	Specification	Service Pressure	Diameter	Height	Tare Weight	Inlet Thread
	Steel	DOT-39 NRC	<i>psig (bar)</i>	<i>in. (mm)</i>	<i>in. (mm)</i>	<i>lb. (kg)</i>	CGA 600**
34L	Steel	DOT-39 NRC	500 (34.5)	2.9 (73.6)	10.8 (274)	1.3 (0.59)	CGA 600**

The 34L Steel is suitable for non-reactive gas and mixtures

** Valve pre-installed, brazed to the cylinder

One Resource. Zero Headaches.®

Your one resource for gas cylinders, cryogenic vessels, small & large bulk tanks, valves, and cryo repair services.

(Customers outside U.S. call +1-630-844-8800.)

U.S. TOLL FREE **888-429-5832**

www.cyl-tec.com 