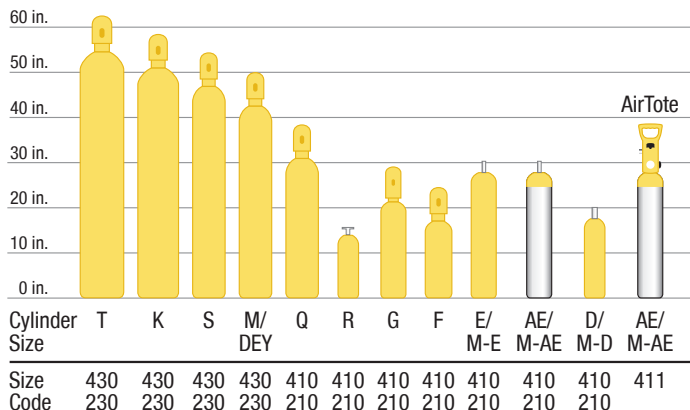


Medical Air U.S.P.

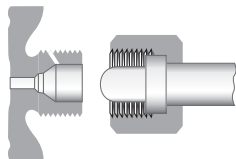
Colorless, odorless, nonflammable gas

High-Pressure Cylinders

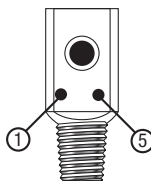


Major Hazards: High Pressure
 Toxicity: Nontoxic
 Fire Potential: Supports Combustion
 Boiling Point (°F): -317.8
 Molecular Weight: 28.96
 Specific Gravity: 1
 Critical Temperature (°F): -221.1
 Critical Pressure (psia): 546.85
 Specific Volume (cf/lb): 13.3
 UN No.: 1002
DOT Designation
 Name: Air, Compressed
 Label: Green, Nonflammable Gas
 Hazard Classification: 2.2

CGA Connection No. 346



CGA Connection No. 950



PURITY SPECIFICATIONS

Purity: Oxygen 19.5-23.5%
 Balance Nitrogen
 Odor: None

water and oil: none
 $SO_2 \leq 5\text{ppm}$
 $NO+NO_2 \leq 2.5\text{ppm}$
 $CO \leq 10\text{ppm}$
 $CO_2 \leq 500\text{ppm}$

MSDS

P-4560

CYLINDER SPECIFICATIONS

Equipment Recommendations

Ordering Number	Cylinder Size	Nominal Contents	Pressure (psig) @ 70°F	CGA Connection	Regulator
AI M-D	M-D	14 cu ft	2000	950	WESM1-950-PG
AI M-E	M-E	23 cu ft	2000	950	WESM1-950-PG
AI M-AE	AE	22 cu ft	2000	950	WESM1-950-PG
AI M-K	K	232 cu ft	2200	346	WESM1-346-PG WESM1-346-P
AI M-T	T	310 cu ft	2640	346	WESM1-346-PG WESM1-346-P
AI M-AEAIROTOTE	AE	22 cu ft	2000	NR	AirTote, Aluminum (Regulator Included)

Color Code:

Shoulder Color: Yellow

Body Color: Yellow

Medical Applications

Respiratory therapy; humidity treatments using nebulizers, and a source of pneumatic pressure to power gas-operated medical devices.

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