



TECHNICAL INFO

Common Name	Air
Specific Volume	113.30 scf/lb
CAS Number	132259-10-0
Molecular Weight	28.96 g/mol
Boiling Point	-317.7 °F

AIR

PURE GAS | COLORLESS • ODORLESS

Shipping Information

US DOT Name	Hazard Class	Label	I.D. Number
Air, Compressed	2.2	Non-flammable Gas	UN 1002

GRADE	AIR CEM
Part Number	AIRXCEM
Impurities	OXYGEN 20.5% TO 21.5% NITROGEN OXIDES < 0.02 PPM TOTAL HYDROCARBONS < 0.05 PPM CARBON MONOXIDE < 1 PPM CARBON DIOXIDE < 10 PPM NITROUS OXIDE < 0.02 PPM MOISTURE < 2 PPM

GRADE	AIR ULTRA ZERO
Part Number	CA XUZ
Impurities	OXYGEN 19.5% TO 23.5% MOISTURE < 3 PPM TOTAL HYDROCARBONS < 0.1 PPM CARBON MONOXIDE < 1 PPM CARBON DIOXIDE < 1 PPM

GRADE	AIR ZERO
Part Number	CA XZ
Impurities	OXYGEN 19.5% TO 23.5% TOTAL HYDROCARBONS < 1 PPM

GRADE	AIR EXTRA DRY
Part Number	CA XED
Impurities	OXYGEN 19.5% TO 23.5% MOISTURE < 8 PPM

*X represents cylinder size

STANDARD CYLINDER SIZE	CONTENTS (ft ³)	PRESSURE (PSIG)	CGA CONNECTION
T	292	2400	590
K	193	2015	590
Q	73	2015	590

*Approximate contents listed