

Acetylene

Need compressed acetylene (C₂H₂) gas?

Acetylene provides the hottest flame temperature of all commercially available fuel gases.

It is an ideal atmosphere for brazing applications and oxy-fuel welding and cutting. Acetylene provides a precise carbon source needed to create a strong, wear-resistance surface layer on steel parts.

Please refer to the table below for information and the link to access Safety Data Sheets on acetylene available from Central Welding Supply website.

PRODUCT NAME:	CONCENTRATION:	
Acetylene	Atomic Absorption Grade	>99.6%
	Hydrogen Sulfide	<25 ppm
	Phospine + Arsine	<25 pp
Acetylene	Industrial Grade	>98%

ACETYLENE CYLINDERS:

Size/Name	Cubic Ft	Width	Height	Weight
MC	10 cf	4"	15"	8 lbs
B	40 cf	6"	23"	25 lbs
75	75 cf	7"	31"	43 lbs
#4	130 cf	8"	40"	70 lbs
#5	300 cf	12"	40"	145 lbs

GASES SAFETY DATA SHEETS (SDS)

Central Welding Supply Online Resource

URL: <http://www.centralwelding.com>