



Name	Chemical Formula	CGA	DISS
Acetylene	C ₂ H ₂	510, 300*	
Air	N/A	346, 590*	
Ammonia	NH ₃	240/705, 660*	720
Argon	Ar	580	718
Arsine	AsH ₃	350	632
Boron trichloride	BCl ₃	660	634
Boron trifluoride	BF ₃	330	642
Butadiene, 1,3-	CH ₂ :CHCH:CH ₂	510	
Butane, n-	C ₄ H ₁₀	510	
Butene, 1-	CH ₃ CH ₂ CH:CH ₂	510	
Carbon Dioxide	CO ₂	320	716
Carbon Monoxide	CO	350	724
Chlorine	Cl ₂	660	728
Deuterium	D ₂	350	724
Dichlorosilane	SiH ₂ Cl ₂	678	636
Disilane	(SiH ₃) ₂	350	632
Ethane	C ₂ H ₆	350	724
Ethylene	CH ₂ :CH ₂	350	724
Halocarbon-14	CF ₄	580, 320*	716
Halocarbon-22	CHClF ₂	660	
Halocarbon-23	CHF ₃	660	716
Halocarbon-116	C ₂ F ₆	660, 320*	716
Halocarbon-134A	CF ₃ CH ₂ F	167, 660*	716
Halocarbon-218	C ₃ F ₈	660	716
Halocarbon-C318	C ₄ F ₈	660	716
Helium	He	580	718
Hydrogen	H ₂	350	724
Hydrogen Bromide	HBr	330	634
Hydrogen Chloride	HCl	330	634
Hydrogen Sulfide	H ₂ S	330	722

* Limited Standard

Name	Chemical Formula	CGA	DISS
Isobutane	CH(CH ₃) ₃	510	
Isobutylene	(CH ₃) ₂ C:CH ₂	510	
Krypton	Kr	580	718
Methane	CH ₄	350	
Methyl Chloride	CH ₃ Cl	510, 660*	
Neon	Ne	580	718
Nitric Oxide	NO	660	
Nitrogen	N ₂	580	718
Nitrogen Dioxide	NO ₂	660	
Nitrogen Trifluoride	NF ₃	670, 330*	640
Nitrous Oxide	N ₂ O	326	712
Oxygen	O ₂	540	714
Pentane	C ₅ H ₁₂	350	
Phosphine	PH ₃	350, 660*	632
Propane	C ₃ H ₈	510, 660*	
Propylene	CH ₂ :CHCH ₃	510, 660*	
Silane	SiH ₄	350	632
Silicon Tetrachloride	SiCl ₄	330	636
Sulfur Dioxide	SO ₂	660	
Sulfur Hexafluoride	SF ₆	590	716
Trichlorosilane	SiHCl ₃		636
Tungsten Hexafluoride	WF ₆	670	638
Xenon	Xe	580	718

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Refer to F118 in the Gas Handling Equipment Accessories section for details and ordering information on cylinder connections.