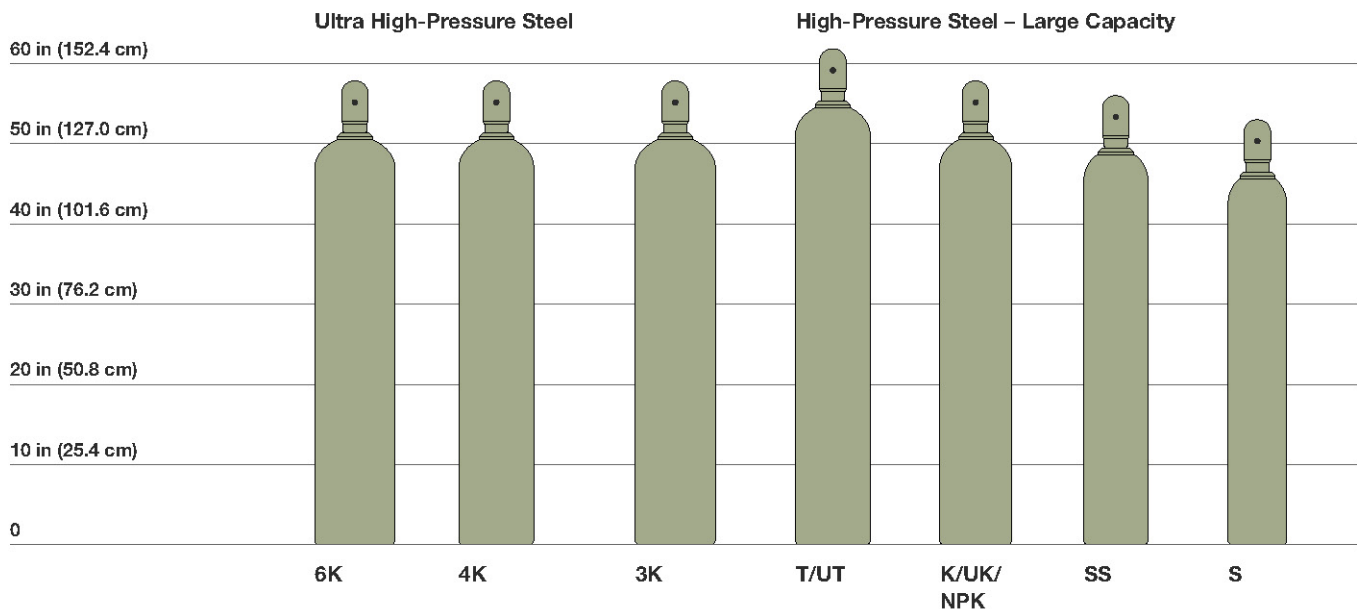




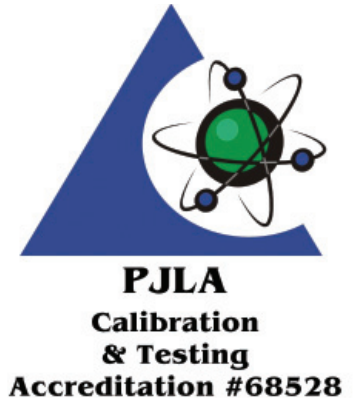
Quick Reference Guide for Ordering Industrial Welding Gases

Industrial Gases		
Part Number	Description (Grade)	Size
AC2111	Acetylene	4
AC2121	Acetylene	5
AR5131	Argon (Industrial)	336
CA8122	CO ₂ (Industrial)	50 lb.
CA8141	CO ₂ (Industrial – Siphon)	50 lb.
HE6123	Helium (Industrial)	291
HY4122	Hydrogen (Industrial)	197
NI3133	Nitrogen (Pre-Pure)	304
OX1131	Oxygen (Industrial)	337
NI3141	Breathing Air	234
PR9811	Propane – Fork Truck (Market)	33 lb.
	HPG Propylene	
	Argon/CO ₂ & Argon/CO ₂ Mixes	
Note: More Gases & Cylinder Sizes are available. This is only a partial list of the gases we supply. Call for more information.		



MIDDLESEX GASES & TECHNOLOGIES

HAS BEEN ACCREDITED WITH ISO/IEC 17025:2005



Middlesex Gases & Technologies has been accredited with ISO/IEC 17025:2005, representing a significant investment in quality:

- Internationally recognized Quality Management System (QMS), has been accredited against ISO/IEC 17025:2005, and meets or exceeds the requirements of the standard.
- Our QMS includes an overall system for technical and quality management:
 - Formal personnel training plans
 - Detailed records
 - Method development
 - Validation procedures
 - Measurement of method uncertainty
 - Defined equipment calibration and maintenance program
 - Document control procedures
 - Supplier performance measurement
 - Customer requirements documentation
 - Customer comments and complaints management system
 - Continuous improvement through corrective and preventive action procedures and audits (CAR, PAR)

- Assessed by Perry Johnson Laboratory Accreditation (PJLA), an "Accreditation Body" (AB) meeting International Laboratory Accreditation Cooperation (ILAC) standards.
- ILAC is the peak ISO 17025 accreditation body and has recognized other peer AB's (e.g. A2LA, NAVLAB)
- These ABs mutually recognize each other's accredited labs
- Our competency includes both "calibration" and "testing"
- We have undergone external proficiency testing with NIST traceable standards; our analytical methods are robust and reliable

