



Medical



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Company Overview

All Safe Global, LLC is a Minneapolis, MN-based master distributor of equipment and accessories for compressed gas delivery, beverage production, and fire suppression. The company provides a broad selection of services and hard goods to multiple end-use gas markets.

All Safe Global, LLC has been serving U.S. and select international markets since 1976. The company is a leading nationally recognized DOT test facility and compressed gas equipment supplier, with a robust combination of service capabilities and a large inventory for rapid order fulfillment and quick turnaround.

The company's mission is to be the premier provider of value-driven, high-quality gas and liquid delivery solutions by excelling at global sourcing, fulfillment, and customer service. All Safe Global pledges to provide customers with a competitive advantage through its large-scale operations, distinctive products and services, and extensive supply chain.

Benefits of Working with All Safe Global

- Exclusive product lines and unique product combinations
- Quick order turnaround
- Cost advantages through volume purchasing power and value-driven supply chain
- Global fulfillment capability
- Unique product knowledge and application-driven technical support

Products & Services

The company offers highly competitive products and services across a broad range of markets. Primary products include a wide selection of cylinders, valves, O-rings, beer kegging and brewing equipment, fire suppression equipment, breathing air equipment, and parts for compressed gas applications, including high-pressure welding, beer and beverage, medical and specialty, and low-pressure refrigerant and propane. Services include DOT-authorized hydrostatic cylinder recertification, refurbishing, recycling, and disposal. Financing assistance is also available.

Before using this catalog, please refer to the safety information located in the back of the catalog.

Email: sales@allsafe.net

Website: allsafe.net

Toll-Free: 866-958-3473

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PURE GASES

CGA Fittings	Pure Gases
510/300	Acetylene
590/346/347/702	Air
240/660/705	Ammonia
580/680/677	Argon
350	Arsine
320	Carbon Dioxide
350	Carbon Monoxide
660	Chlorine
510	Cyclopropane
350	Deuterium
350	Ethane
350	Ethylene
510	Ethylene Oxide
580/680/677	Helium
350/695/703	Hydrogen
330	Hydrogen Chloride
330	Hydrogen Sulfide
580	Krypton, KR-85
350/695/703	Methane
510	Methyl Chloride
580/680/677	Neon
580/680/677	Nitrogen
326	Nitrous Oxide
540/577/701	Oxygen
350	Phosphine
510	Propane
350	Silane
668/660	Sulfur Dioxide
590	Sulfur Hexafluoride
580/680/677	Xenon

MIXED GASES

CGA Fittings	Minor Component	Major Component
240/660/705	Ammonia	Nitrogen
350	Butane	Nitrogen
296	Carbon Dioxide	Oxygen
580	Carbon Dioxide	Helium or Nitrogen
580	Carbon Dioxide and/or Nitrogen	Helium
330	Chlorine	Nitrogen
350	Diborane	Argon, Helium, Hydrogen, or Nitrogen
580	Freon-12	Nitrogen
296	Helium	Oxygen
350	Hexane	Nitrogen
350	Isobutane	Nitrogen
350	Krypton-85	Carbon Monoxide, Hydrogen, or Methane
330	Krypton-85	Chlorine
540	Krypton-85	Oxygen
580	Moisture	Argon, Helium, or Nitrogen
660	Nitric Oxide	Nitrogen
660	Nitrogen Dioxide	Air or Nitrogen
590	Nitrous Oxide	Nitrogen
590	Oxygen	Nitrogen or Helium
350	Propane*	Nitrogen or Helium
660	Sulfur Dioxide	Air or Nitrogen
590	Sulfur Hexafluoride	Argon, Helium, or Nitrogen
350	Sulfur Hexafluoride	Hydrogen
350	Tritium	Argon, Carbon Dioxide, Hydrogen, Methane, Neon, Nitrogen, Krypton, or Xenon

MEDICAL GASES

CGA Fittings	Gas Type
870	Oxygen
940	CO2
930	Inert / Nitrogen
960	Inert / Nitrogen
910	Nitrous Oxide
950	Breathing Air
965	Medical Gas Mixtures
973	Medical Gas Mixtures

It is the user's responsibility to familiarize him/herself with the specific properties and dangers of the gases used for their application. The valve outlet to be used with a cylinder for a particular use is specified by the Compressed Gas Association (CGA). CGA specifications can be found in the document published by the CGA entitled "CGA STANDARD V-1, Compressed Gas Cylinder Valve Outlet Connections." These specifications have been adopted to prevent the inadvertent mixing and/or improper use of gases that could be dangerous. The chart described here is a reference tool only. Consult your gas supplier or the CGA to determine the actual valve type and CGA connection required for your application. Compressed gas cylinders, valves, and the gases contained in them are dangerous and should only be handled by qualified individuals.



Health care organizations worldwide rely on the proven performance of our medical compressed gas equipment. We feature a full range of high-quality cylinders, valves, regulators, and carts for all your care requirements.

Medical Gas Cylinders

Exceptionally safe and strong, our cylinders are in daily use by EMS teams, home oxygen providers, and medical institutions. Available in all medical standard sizes, including E, D, M6, M9, M24, and M122.

- **Tough & Durable:** All Safe cylinders are fracture-tough, resistant to tears and cracks under extended high-pressure loads, and inherently corrosion-resistant, for long service life in the most demanding environments
- **Lightweight:** We feature easy-to-carry carbon composite and aluminum cylinders—up to 40% lighter than steel
- **Tested Safe:** All cylinders undergo and pass rigorous strength and integrity tests, and meet or exceed all industry quality and safety requirements
- **Transport-Ready:** All cylinders strictly conform to Department of Transportation (DOT) specifications. Most also conform to and are approved under Transport Canada (TC) specifications
- **Labels Included:** Easy-to-read consumer warning decals with every cylinder, for the protection of you and your customers
- Cylinders ship unfilled
- Free shipping available on pallet orders of certain cylinders
- Contact us for up-to-the-minute cylinder availability

Medical Valves & Regulators

All Safe Global carries post valves, mix service valves, regulators, and integrated valve regulators for most medical and EMS gas applications. Manufactured to exacting standards of performance and reliability, our valves and regulators are available for steel, aluminum and composite cylinders, and in all common medical gas service configurations.

Medical Post Valves

- **Durable:** Extruded brass chrome-finished valve bodies provide long cycle life and excellent corrosion resistance
- **Protected:** Chamber design protects threads and valve stem from accidental damage
- **Secure:** Engineered for complete, low-torque sealing and leak resistance, with precise thread machining, Teflon packing, dual O-rings, and a leak-resistant bonnet seal
- **Safe:** Valves feature an integrated pressure relief device for proper assembly, lasting safety, and tamper-resistance
- Ready for use with all CGA-specified yoke style valves
- Available in wrench- or toggle-type connections
- Fully cleaned for oxygen service
- Contact us for up-to-the-minute valve availability

Please note: for handwheel-type and other medical gas valves, please see the Industrial Valves section of the Industrial catalog. For O-rings and replacement parts, please see the Industrial O-Ring, Safeties, and Valve Replacement Parts section of the Industrial catalog.



Medical Regulators

- Durable: Precision-machined from aluminum for long life, light weight, and compact form
- Easy to Use: Large, user-friendly markings for simple and accurate flow adjustment
- Secure: Engineered for leak-resistance, with precise thread machining
- Versatile: For maximum usability in a wide range of applications, each regulator comes with yoke- and nut-style inlet connections and are available in multiple flow ranges
- Fully cleaned for oxygen service
- Contact us for up-to-the-minute regulator availability

Medical Cylinder Carts

Our Rack N' Roll Modular Cylinder System provides simple and secure storage for aluminum medical gas cylinders. The system features completely molded construction, no-rattle trays, and aluminum handles, and is available in stationary or smooth-rolling locking wheel designs.



Medical Cylinder Services

All Safe Global provides complete assembly, testing, and refurbishment services for medical oxygen and other compressed gas cylinders. We are a DOT-licensed hydro testing facility with ultrasonic examination capabilities; valve installation, aluminum cylinder cleaning, and Aluma-Furb services are also available in-house.





MEDICAL OXYGEN CYLINDERS

Type	Description	Part Number
E	Medical E – Aluminum Cylinder – Standard Post Valve	MEALALUM
D	Medical D – Aluminum Cylinder – Standard Post Valve	MDALUM
M4	Medical M4 – Aluminum Cylinder – Standard Post Valve	M4ALUM
M6	Medical M6 – Aluminum Cylinder – Standard Post Valve	M6ALVLV
M7	Medical M7 – Aluminum Cylinder – Standard Post Valve	M7ALUM
M9	Medical M9 – “C” Aluminum Cylinder – Standard Post Valve	M9ALUM
M22	Medical M22 – “Jumbo D” Aluminum Cylinder – Standard Post Valve	M22ALUM
M60	Medical M60 – Aluminum Cylinder – CGA540 Valve	M60ALUM
M90	Medical M90 – Aluminum Cylinder – CGA540 Valve	M90ALUM
M122	Medical M122 – “MM” Aluminum Cylinder – CGA540 Valve – Plus Cap & Collar	MMALUM
M150	Medical M150 – Aluminum Cylinder – CGA540 Valve – Plus Carry Handle	M150ALUM
M200	Medical M200 – Aluminum Cylinder – CGA540 Valve – Plus Carry Handle	M200ALUM

RECONDITIONED MEDICAL OXYGEN CYLINDERS MAY ALSO BE AVAILABLE - CONTACT YOUR REPRESENTATIVE FOR DETAILS



MEALALUM



MDALUM



M6ALVLV



M60ALUM



Replacement handles for medical oxygen cylinders are available in the Industrial O-Rings, Safeties, & Valve Replacement Parts section of the Industrial catalog.

Ask about free freight on pallet quantities of certain medical cylinders.



MEDICAL OXYGEN CYLINDERS

Type	Description	Part Number
M09B	M09B – Carbon Composite Cylinder – Standard Post Valve	M09B-COMP
M15A	M15A – Carbon Composite Cylinder – Standard Post Valve	M15A-COMP
M24A	M24A – Carbon Composite Cylinder – Standard Post Valve	M24A-COMP
M66A	M66A – Carbon Composite Cylinder – Standard Post Valve	M66A-COMP
MB08	MB08 – Standard Post Valve – 3000 PSI High-Capacity Aluminum Cylinder	MB08-HC
MC13	MC13 – Standard Post Valve – 3000 PSI High-Capacity Aluminum Cylinder	MC13-HC
MD22	MD22 – Standard Post Valve – 3000 PSI High-Capacity Aluminum Cylinder	MD22-HC

MEDICAL CYLINDER CARTS

Type	Description	Part Number
Cylinder Cart	Rack N' Roll Complete – With Wheels	RNR-W
Cylinder Cart	Rack N' Roll Complete – Stationary	RNR-S
Handles	Rack N' Roll Handles	RNRHANDLE
Tray	Rack N' Roll Lower Tray	RNRLOWERTRAY
Tray	Rack N' Roll Upper Tray	RNRUPPERTRAY



RNR-W



RNR-W

Replacement handles for medical oxygen cylinders are available in the Industrial O-Rings, Safeties, & Valve Replacement Parts section of the Industrial catalog.

Ask about free freight on pallet quantities of certain medical cylinders.



MEDICAL POST VALVES

Type	Description	Part Number
Oxygen	CGA870 Post Valve - 1/2" NGT - Yellow - 3360 PSI	87044-XX
Oxygen	CGA870 Post Valve - 1/2" NGT - Yellow - 3360 PSI Toggle	87044-XX-T
Oxygen	CGA870 Post Valve - 3/4" UNF - Yellow - 3360 PSI	87054-XX
Oxygen	CGA870 Post Valve - 3/4" UNF - Yellow - 3360 PSI MRI	87054-XX-MRI
Oxygen	CGA870 Post Valve - 3/4" UNF - Yellow - 3360 PSI Toggle	87054-XX-T
Oxygen	CGA870 Post Valve - 3/4" UNF - Yellow - 3360 PSI Gauge Port	87054-XX-G
CO2	CGA940 Post Valve - 1/2" NGT - 3360 PSI	94041-XX
CO2	CGA940 Post Valve - .750" UNF - 3360 PSI	94051-XX



87054-XX



87054-XX-T



87054-XX-MRI



87054-XX

For CGA540 (oxygen service valves with handwheels), other medical valves, handwheels, and handwheel types, please see the Valves section of the Industrial catalog.

For O-rings and parts please see our Industrial O-Rings, Safeties, & Valve Replacement Parts section of the Industrial catalog.



MEDICAL POST VALVES

Type	Description	Part Number
Inert/Nitrogen	CGA930 Post Valve – 1/2" NGT – 3360 PSI	93044-XX
Inert/Nitrogen	CGA960 Post Valve – 1/2" NGT – 3360 PSI	96044-XX
Inert/Nitrogen	CGA960 Post Valve – .750" UNF – 3360 PSI	96054-XX
Nitrous Oxide	CGA910 Post Valve – 1/2" NGT – 3360 PSI	91041-XX
Nitrous Oxide	CGA910 Post Valve – .750" UNF – 3360 PSI	91051-XX
Breathing Air	CGA950 Post Valve – 1/2" NGT – 3360 PSI	95044-XX
Breathing Air	CGA950 Post Valve – .750" UNF – 3360 PSI	95054-XX
Medical Gas Mixtures	CGA965 Post Valve – .750" UNF – 3360 PSI	96554-XX
Medical Gas Mixtures	CGA973 Post Valve – 1/2" NGT – 3360 PSI	97344-XX
Medical Gas Mixtures	CGA973 Post Valve – .750" UNF – 3360 PSI	97354-XX

MEDICAL MIX SERVICE

Type	Description	Part Number
CGA500	CGA500 Valve – 3/4" NGT – 3360 PSI	50061-XX
CGA500	CGA500 Valve – .750" UNF – 3360 PSI	50051-XX.750



For the CGA540 oxygen service valve handwheel type, please see the Valves section of the Industrial catalog.



MEDICAL OXYGEN REGULATORS

Type	Description	Part Number
Aluminum Regulator	0-4 LPM CGA540 Mini Regulator – Brass Insert – Barb Outlet – Fraction	RM-04-540-BARB-FRAC
Aluminum Regulator	0-4 LPM CGA870 Mini Regulator – Brass Insert – Barb Outlet – Decimal	RM-04-870-BARB-DEC
Aluminum Regulator	0-4 LPM CGA870 Mini Regulator – Brass Insert – Barb Outlet – Fractions	RM-04-870-BARB-FRAC
Aluminum Regulator	0-4 LPM CGA540 Regulator – Brass Insert – DISS Fitting	RM-04-540-D
Aluminum Regulator	0-4 LPM CGA540 Regulator – Brass Insert – Decimal – DISS Fitting	RS-04-540-DISS-DEC
Aluminum Regulator	0-4 LPM CGA540 Regulator – Brass Insert – Fraction – DISS Fitting	RS-04-540-DISS-FRAC
Aluminum Regulator	0-4 LPM CGA870 Regulator – Brass Insert – Barb Outlet – Decimal	RS-04-870-BARB-DEC
Aluminum Regulator	0-8 LPM CGA870 Mini Regulator – Brass Insert – Barb Outlet	RM-08-870
Aluminum Regulator	0-15 LPM CGA870 Mini Regulator – Brass Insert – Barb Outlet	RM-15-870-DEC-BARB
Aluminum Regulator	0-15 LPM CGA540 Regulator - Brass Insert - Barb Outlet - DISS Fitting	REGMED54015B
Aluminum Regulator	0-15 LPM CGA540 Regulator - Brass Insert - MFL Outlet	REGMED54015F
Aluminum Regulator	0-25 LPM CGA870 Mini Regulator – Brass Insert – Barb Outlet	RM-25-870-BARB-DEC



RM-04-540-BARB-FRAC



RM-15-870-BARB-DEC



REGMED54015F



REGMED54015B



MEDICAL OXYGEN REGULATORS

Type	Description	Part Number
Aluminum Regulator	0-4 LPM CGA870 Regulator – Brass Insert – Fractions	RS-04-870-FRAC
Aluminum Regulator	0-8 LPM CGA540 Regulator – Brass Insert – DISS Fitting – [BLUE PRVT LBL]	RS-08-540-DISS-DEC-BLPL
Aluminum Regulator	0-8 LPM CGA540 Regulator – Brass Insert – DISS Fitting – [GREEN PRVT LBL]	RS-08-540-DISS-DEC-GRPL
Aluminum Regulator	0-8 LPM CGA540 Regulator – Brass Insert – DISS Fitting	RS-08-540-DISS-DEC
Aluminum Regulator	0-8 LPM CGA870 Regulator – Brass Insert – Barb Outlet	RS-08-870-BARB-DEC
Aluminum Regulator	0-15 LPM CGA540 Regulator – Brass Insert – DISS Fitting	RS-15-540-DISS-DEC
Aluminum Regulator	0-25 LPM CGA540 Regulator – Brass Insert – DISS Fitting	RS-25-540-DEC-DISS
Integrated Valve Regulator	0-15 LPM CGA540 – Fill Connection – 3/4" 16 UNF - No DISS	OXYG-V-15-XX
Integrated Valve Regulator	0-15 LPM CGA540 - No DISS	RM200L-AL
Integrated Valve Regulator	0-25 LPM CGA540 - DISS 1240 - High Flow	RH200L-AL



OXYG-V-15-XX



All Safe Global is one of the largest DOT cylinder service centers in the U.S. With over 37 years in the business, we have the experience, technical knowledge, and attention to detail necessary for exceptional cylinder service.

We offer testing and visual inspection to re-certify high- and low-pressure cylinders as well as a full range of reconditioning services. Hundreds of thousands of cylinders pass through our testing and reconditioning facility every year, so you can count on us to be your cylinder resource.

In addition to testing, we offer a full range of keg and cylinders customization: logo silk screening, stenciling, wrapping, and labeling services are available in-house.

We also specialize in quick turn-around: our cylinder service operates daily, we have our own fleet of commercial delivery vehicles, and offer great freight rates to locations outside our normal delivery area.

Hydrostatic Testing and Ultrasonic Examination

We use industry standard methods to requalify (recertify) cylinders and determine if they are safe for continued use. Hydrostatic testing includes an in-depth visual examination of the cylinder's interior and exterior and a water pressure test.

We also offer ultrasonic examination, which inspects cylinders with sound waves. This method delivers a number of advantages, particularly to specialty gas users, including no need for valve removal, preservation of high-value gases, and moisture and contamination avoidance.

Testing is required by the Department of Transportation for refrigerant cylinders, SCUBA tanks, SCBA tanks, aircraft cylinders, fire extinguisher cylinders, beverage (CO2) cylinders, and common compressed gas cylinders, including oxygen, argon, helium, nitrogen, hydrogen, air, nitrous oxide, and others.

Aluma Furb

This fantastic refurbishing process refinishes and clear coats your aluminum cylinder. When coupled with hydrostatic or ultrasonic recertification, Aluma Furb is a cost-effective alternative to new cylinders, bringing a cylinder back to "like new" condition for half the price!

Aluminum Cylinder Cleaning/Label Removal

Aluminum cylinders can be made to look nearly new again. Our

proprietary cleaning process and cylinder shoulder painting is a lower-cost alternative to complete cylinder refurbishment, and is usually performed when a cylinder in need of recertification is already in our facility.

Propane Recertification

Recertification of propane and LP gas cylinders is due 12 years after the original manufacturer date and every 5 years thereafter. In addition to recertifying your propane cylinders, we can shot-blast and repaint reconditionable cylinders.

Cylinder Exterior Blasting and Painting

All Safe Global uses cylinder-blasting machines to remove all paint, scale, and exterior contaminants from the cylinder. The cylinder is left with an ideal surface for applying an exterior coating.

Internal Shot Blasting (ISB)

ISB is the most effective method for removing rust and corrosion from inside steel cylinders, and obsoletes the older method of cylinder tumbling.

Cylinder Exterior Blasting and Painting

All Safe Global uses cylinder-blasting machines to remove all paint, scale, and exterior contaminants from the cylinder. The cylinder is left with an ideal surface for applying an exterior coating.



Customization

Our in-house facilities can silk screen, stamp, stencil, wrap, and adhesive label new cylinders with your logo, and custom neck rings can be installed on steel cylinders. New kegs can also be silk screened, wrapped, stenciled, and labeled with your brand or marketing.

LPG /PROPANE CYLINDERS SERVICES

All Safe Global provides a full range of processing and testing services for aluminum and steel LP/propane cylinders. Blasting, painting, valve installation, and recertification services are available for a wide variety of cylinders, including 5, 10, 11.5, 20, 30, 33.5, 40, 43, 50, 60, and 100 lb. sizes.

CO2 CYLINDER FILLING

CO2 Cylinder Filling

All Safe Global can fill any CO2 cylinder, including filling purchased cylinders prior to shipping. Contact your representative for details.

Type	Number
10 lb.	RC05H
10 lb.	RC10H
15 lb.	RC15H
20 lb.	RC20H

REFRIGERANT CYLINDER SERVICES

We are also proud to offer refrigerant cylinder hydro testing for cylinder ranges 30 to 50 lb., 51 to 990 lb., and 1000 lb. and up.

MEDICAL CYLINDER SERVICES

We can assure the critical performance of medical cylinders sizes E and smaller. Hydro testing and recertification, AlumaFurb, clear coating, paint, label removal, and valve and O-ring installation are all available through All Safe Global.

INDUSTRIAL SERVICES FOR CYLINDERS 20 TO 585 CU FT

Type	Number
Hydro Testing	HYDRO
Valve	VALVESINSTALLED
Blast / Paint	BP
Label Removal	LRC

TERMS AND CONDITIONS

ATTENTION: PLEASE READ THESE TERMS CAREFULLY BEFORE USING THIS CATALOG OR ORDERING PRODUCT. USING THIS CATALOG INDICATES THAT YOU ACCEPT THESE TERMS. IF YOU DO NOT ACCEPT THE TERMS NOTED HEREIN, DO NOT USE THIS CATALOG.

1. Applicability. These Terms and Conditions including the terms on the Sales Order (collectively, "Terms" or "Agreement") are the only terms that govern the sale of the goods ("Goods") by All Safe Global, LLC and American Cylinder, LLC (d/b/a All Safe and d/b/a All Safe Global) (collectively; "Seller") to the buyer named in the Sales Order ("Buyer"). These Terms prevail over any general terms and conditions of purchase submitted by Buyer. A sales order document denoting pricing, quantities, Buyer's name, delivery details and other information is generated by the Seller for each transaction ("Sales Order").

2. Shipping Terms. Seller will deliver the Goods FCA Seller's facility in Wyoming, Minnesota (INCOTERMS 2010) (the "Delivery Point") using Seller's standard methods for packaging and shipping such Goods unless otherwise specified in the Sales Order. The cost of shipping and insurance (if requested by Buyer) will be prepaid by Seller and added to the invoice Goods.

3. Title and Risk of Loss. Title and risk of loss passes to Buyer upon delivery of the Goods at the Delivery Point. As collateral security for the payment of the purchase price of the Goods, Buyer hereby grants to Seller a lien on and security interest in and to all of the right, title and interest of Buyer in the Goods, wherever located, and whether now existing or hereafter arising or acquired from time to time, and in all accessions thereto and replacements or modifications thereof, as well as all proceeds of the foregoing. The security interest granted under this provision constitutes a purchase money security interest under the Minnesota Uniform Commercial Code.

4. Inspection and Rejection of Nonconforming Goods.

a. Buyer will inspect the Goods within two business days of receipt ("Inspection Period"). Buyer will be deemed to have accepted the Goods unless it notifies Seller in writing of any Nonconforming Goods during the Inspection Period and furnishes such written evidence or other documentation as reasonably required by Seller. "Nonconforming Goods" means only the following: (i) product shipped is different than identified

in Buyer's purchase order; or (ii) product's label or packaging incorrectly identifies its contents.

b. If Buyer timely notifies Seller of any Nonconforming Goods, Seller will, in its sole discretion, (i) replace such Nonconforming Goods with conforming Goods, or (ii) credit or refund the Price for such Nonconforming Goods, together with any reasonable shipping and handling expenses incurred by Buyer in connection therewith. Buyer will ship, at its expense and risk of loss, the Nonconforming Goods to Seller's facility located in Wyoming, Minnesota. If Seller exercises its option to replace Nonconforming Goods, Seller will, after receiving Buyer's shipment of Nonconforming Goods, ship to Buyer, at Buyer's expense and risk of loss, the replaced Goods FCA Delivery Point.

c. Buyer acknowledges and agrees that the remedies set forth in Section 4(b) are Buyer's exclusive remedies for the delivery of Nonconforming Goods.

5. Price.

a. Buyer will purchase the Goods from Seller at the price(s) (the "Price(s)") set forth in this Agreement.

b. The Price is Seller's confidential information and will not be disclosed to any third party. Unless otherwise stated on this Sales Order, all Prices are stated in US dollars and do not include shipping, transportation, storage, special packaging or services, insurance, sales, use and excise taxes, and any other similar taxes, duties and charges of any kind imposed by any Governmental Authority on any amounts payable by Buyer. Buyer will be responsible for all such charges, costs and taxes; provided, that, Buyer will not be responsible for any taxes imposed on, or with respect to, Seller's income, revenues, gross receipts, personnel or real or personal property or other assets.

6. Payment.

a. Buyer will pay interest on all late payments at the lesser of the rate of 1.5% per month or the highest rate permissible under applicable law, calculated daily and compounded monthly. Buyer will reimburse Seller for all costs incurred in collecting any late payments, including, without limitation, attorneys' fees. In addition to all other remedies available under these Terms or at law (which Seller does not waive by the exercise of any rights hereunder), Seller will be entitled to suspend the delivery of any Goods if Buyer fails to pay any amounts when due hereunder.

TERMS AND CONDITIONS

b. Buyer will not withhold payment of any amounts due and payable by reason of any set-off of any claim or dispute with Seller, whether relating to Seller's breach, bankruptcy or otherwise.

7. No Warranty on Goods; Service Warranty.

a. Products manufactured by a third party ("Third Party Product") constitute substantially all of the Goods. The SELLER MAKES NO WARRANTY WHATSOEVER WITH RESPECT TO THE GOODS, INCLUDING ANY (i) WARRANTY OF MERCHANTABILITY; (ii) WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE; OR (iii) WARRANTY AGAINST INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF A THIRD PARTY, WHETHER EXPRESS OR IMPLIED BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE OR OTHERWISE.

b. Seller warrants to Buyer that for a period of 30 days from the date of shipment of the Goods ("Valve Service Warranty Period"), that any valve installation services performed by Seller will be free from material defects in workmanship. In case of breach of the warranty in this Section, Seller will, in its sole discretion, either: (i) repair or replace such Goods (or the defective part) or (ii) credit or refund the price of such Goods at the pro rata contract rate provided that, if Seller so requests, Buyer will, at Seller's expense, return such Goods to Seller. THE REMEDIES SET FORTH IN SECTION SHALL BE THE BUYER'S SOLE AND EXCLUSIVE REMEDY AND SELLER'S ENTIRE LIABILITY FOR ANY BREACH OF THE LIMITED WARRANTY SET FORTH IN THIS SECTION.

8. Limitation of Liability.

a. IN NO EVENT SHALL SELLER BE LIABLE TO BUYER OR ANY THIRD PARTY FOR ANY LOSS OF USE, REVENUE OR PROFIT, OR FOR ANY CONSEQUENTIAL, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR PUNITIVE DAMAGES WHETHER ARISING OUT OF BREACH OF CONTRACT, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, REGARDLESS OF WHETHER SUCH DAMAGES WERE FORESEEABLE AND WHETHER OR NOT SELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, AND NOTWITHSTANDING THE FAILURE OF ANY AGREED OR OTHER REMEDY OF ITS ESSENTIAL PURPOSE.

b. IN NO EVENT SHALL SELLER'S AGGREGATE LIABILITY ARISING OUT OF OR RELATED TO THIS AGREEMENT, WHETHER ARISING

OUT OF OR RELATED TO BREACH OF CONTRACT, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, EXCEED THE TOTAL OF THE AMOUNTS PAID TO SELLER FOR THE GOODS SOLD HEREUNDER.

9. Warning; Buyer's Duty to Warn; Indemnification of Seller.

Compressed gas equipment is dangerous and poses a risk of explosion, fire, suffocation, poisoning, extreme temperature, crushing and related injuries. Misuse, using the wrong equipment, or using equipment under unsafe conditions can result in bodily injury, and/or death. Buyer alone is responsible for determining what equipment to use. Buyer acknowledges that Seller does not customarily affix to Goods warnings labels that set forth hazards related to use of Goods themselves or intended contents ("Product Warnings"), because, as Buyer hereby acknowledges, Seller is not aware of the ultimate use of Goods or contents with which Goods will be filled. Buyer further acknowledges that Buyer has a duty to warn end-users about dangers inherent in filling and using high-pressure gas cylinders, including a duty to warn end-users about dangers related to filling cylinders with certain gases (including those designated as hazardous substances), and that Seller has no such duty. Buyer will be solely responsible for, and assumes all obligations for, and liability associated with, determining the use of Goods and the foreseeable maintenance and refilling risks, as well as affixing to Goods all appropriate warning labels, including those warning labels required by law and any appropriate Product Warnings. Buyer will defend, indemnify and hold Seller harmless against all claims and losses arising out of or related to (i) failure or alleged failure to provide or affix warning labels, including Product Warnings, on Goods, (ii) any deficiencies in warning labels provided or affixed to Goods, or (iii) Seller's act of providing or/and affixing warning labels to Goods in accordance with Buyer's specifications, including causes of action in negligence, tort, product liability, strict liability or warranty.

10. Force Majeure. The Seller is not responsible for any failure or delay in performing this Agreement if caused by acts or circumstances beyond the reasonable control of Seller.

11. Governing Law. All matters arising out of or relating to this Agreement is governed by and construed in accordance with the internal laws of the State of Minnesota without giving effect to any choice or conflict of law provision or rule.

ALL SAFE GLOBAL, LLC

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