



NEW at RATERMANN STOCK LABELS FOR BULK TANK USE

**Gas Type
Bulk Tank
Labels /
Welding
Labels**
see pages
7A 22-23

Installed & Serviced By:

Employee Owned
www.tollgas.com

SALES SERVICE & RENTAL
763-551-5300 763-551-5316
PLYMOUTH

**CARBON DIOXIDE,
REFRIGERATED LIQUID**
UN2187

WARNING!
CONTAINS REFRIGERATED GAS.
MAY CAUSE CRYOGENIC BURNS OR INJURY.
MAY DISPLACE OXYGEN AND CAUSE RUSHING
SUFFOCATION.
MAY INCREASE RESPIRATION AND HEART RATE.

Do not touch and all safety precautions have been read and understood.
Read all instructions on all equipment labels.
After each use, clean the nozzle, hose, and all other connections.
Store this label in a safe place for future use. Refer to the Safety Data Sheet (SDS) before use.
FIRST AID: If inhaled: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated areas with lukewarm water. Do not rub affected areas.
Get immediate medical attention.

GAS: 124-009 DO NOT REMOVE THIS LABEL.

reliably
RATERMANN labels@rmimfg.com
1-800-264-7793
601 Pinnacle Pl., Livermore, CA 94550

**SAFETY
LEAKING**

CU. FT.

Add On Labels
see page 7A-21

**OXYGEN,
COMPRESSED
USP**
UN1072
CAS NO. 7782-44-7

**YOUR
LOGO
HERE**

1234 Street Name
Houston, TX 77007
1-800-000-1234
www.company.com

Label Adhesive Remover
see page 7A-34



Label Adhesive Remover
see page 7A-34

Gas Cylinder Shoulder Labels
with Your
Company
Information
Custom
Printed
to Promote
Your Brand!
see p 7A 5-18

**OXYGEN,
COMPRESSED**
UN1072

DANGER: MAY CAUSE OR INTENSIFY FIRE. OXIDIZER. CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. Do not handle until all safety precautions have been read and understood. Keep away from clothing and other combustible materials. Close valves and fittings free from grease and oil. Use and store only outdoors or in a well-ventilated place. In case of fire: Stop leak if safe to do so. Use a back flow preventive device in the piping. Use only with equipment materials of construction and rated for cylinder pressure. Use only with equipment safe to do so. Open valve slowly. Close valve after each use and when empty. Protect from sunlight unless ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. **DO NOT REMOVE THIS PRODUCT LABEL** for oxygen service. Open valve slowly. Close valve after each use and when empty. Protect from sunlight unless ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. **DO NOT REMOVE THIS PRODUCT LABEL**

**YOUR
LOGO
HERE**

www.company.com
1-800-000-1234
1234 Street Name, Houston, TX 77007
CAS: 7782-44-7

**Add your Company
information here.**

Placard Systems for Your Trucks

see page 8A-40



Fixed Blade Scraper
see page 7A-31



Protect Labels & Tanks Against Damage Caused During Shipping and Handling!



Cylinder Netting
see page 7A-30

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www.rmiororder.com
sales@rmimfg.com

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your specialist for branding & label compliance

Build your brand with a range of custom printed labels. Include your logo, phone number, address, and website all in full color. These CGA compliant labels allow you to brand where your customers will see it most.



status tags



shoulder labels



speciality gas labels



gas cert pouches



the complete branding package

Let's work together to build your brand

Give us a call to go over your branding program and GHS requirements. No matter your application, Ratermann offers an extensive range of custom labels. Brand your industrial cylinders with status tags, custom shoulder labels, specialty gas labels, and pouches. Add custom, full-color side labels to your medical cylinders. Stay CGA compliant with your liquid cryogenic tanks with custom 360 tape, and side labels. Finally, add the finishing touch with a logo decal to maximize your branding efforts.

For more information on your branding options, please give us a call at **1-800-264-7793**.

Want a free custom mock up with your logo?
Email us at labels@rmimfg.com.



medical side labels



reliable people.



reliable solutions.



reliable delivery.



360 ID tape



cryogenic tank GHS labels



custom dewar operation labels

reliably
RATERMANN

Your **ONE STOP** for All of Your Label Needs

From Custom Shape & Size to Full Color



OXYGEN, COMPRESSED
UN1072

OXYGEN 2

DANGER: MAY CAUSE OR INTENSIFY FIRE. OXIDIZER. CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. Do not handle until all safety precautions have been read and understood. Keep away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Use and store only outdoors or in a well-ventilated place. In case of fire, stop work if safe to do so. Use a back flow preventive device in the piping. Use only with equipment checked for oxygen service. Open valves slowly. Close valves after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. DO NOT REMOVE THIS PRODUCT LABEL. CAS: 7782-44-7

YOUR LOGO HERE

www.company.com
1-800-000-1234
1234 Street Name, Houston, TX 77007

OXYGEN, COMPRESSED USP
UN1072

OXYGEN 2

CAS. NO. 7782-44-7

YOUR LOGO HERE

1234 Street Name
Houston, TX 77007
1-800-000-1234
www.company.com

DANGER: MAY CAUSE OR INTENSIFY FIRE. OXIDIZER. CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. Do not handle until all safety precautions have been read and understood. Keep away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Use and store only outdoors or in a well-ventilated place. In case of fire, stop work if safe to do so. Use a back flow preventive device in the piping. Use only with equipment checked for oxygen service. Open valves slowly. Close valves after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. DO NOT REMOVE THIS PRODUCT LABEL.

Produced by Air Liquification

Size	Contents	Size	Contents
<input type="checkbox"/> M6	170 Liters	<input type="checkbox"/> E	682 Liters
<input type="checkbox"/> C	248 Liters	<input type="checkbox"/> H	6910 Liters
<input type="checkbox"/> D	415 Liters	<input type="checkbox"/> Other	_____ Liters

PETROLEUM GASES, LIQUEFIED

FLAMMABLE GAS

UN1075

2

DANGER: EXTREMELY FLAMMABLE GAS. CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION. MAY FORM EXPLOSIVE MIXTURES WITH AIR. MAY CAUSE FROSTBITE. Do not handle until all safety precautions have been read and understood. Keep away from heat, open flames, sparks, hot surfaces. No smoking. Use and store only outdoors or in a well-ventilated place. Leaking gas fire. Do not extinguish unless leak can be stopped safely. Eliminate all ignition sources before use. Use a back flow preventive device in the piping. Do not open valve until connected to equipment prepared for use. Check valve after each use and when empty. Never put cylinders into unventilated areas of passenger vehicles. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. **FIRST AID: IF INHALED:** Remove person to keep comfortable for breathing. Get medical advice or attention **IF ON SKIN:** Then rinse parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

CAS: Propane 74-98-6
Liquefied Petroleum Gas: 684-76-85-7
DO NOT REMOVE THIS PRODUCT LABEL.

WARNING! FLAMMABLE COMPRESSED GAS
Know the odor of LP-Gas. Leaks may cause fires and explosions.

WHEN YOU CONNECT THE CYLINDER

DO NOT ATTEMPT REPAIRS. CALL YOUR LP-GAS DEALER.

THIS LP TANK IS EQUIPPED WITH A SAFETY RELIEF VALVE. DO NOT PLACE INSIDE ANY ENCLOSED OR HEATED AREA.

WHEN CONNECTING FOR USE:

- Use only in compliance with applicable codes.
- Read and follow appliance manufacturers instructions. If regulator has coupling nut, the nut has left hand threads and must be tightened. If regulator has a plug in connection, pull ring back, insert fully and release ring. Be sure regulator vent is pointed down.
- Turn off all valves on the appliance. Do not check for gas leaks with a match or open flame. To check for leaks, open the cylinder valve and apply soapy water or soap mixed V. It bubbles appear, close valve and call your service person make needed repairs. Also, check pressure relief valves for leakage before lighting appliances.
- Light appliances following manufacturers instructions.
- When appliance is not in use, keep cylinder valve closed.

ADDITIONAL WARNING TO USER:

- Know the odor of LP-Gas. Under certain circumstances you may not be able to smell the odors. If you hear or smell leaking LP-Gas shut off cylinder valve. If leaking continues, immediately get everyone away from the cylinder and call the fire department.
- LP-Gas is heavier than air and will settle in low places while dissipating. Contact with the liquid contents of this cylinder will cause frostbite to the skin.
- Do not allow children to tamper or play with the cylinder. What not connect for use, keep cylinder valve turned off and for 40 lb. propane capacity or less, plug or cap the valve outlet.
- Do not use, store or transport cylinder where it would be exposed to high temperatures. Relief valve may open allowing LP-gas to escape.
- When transporting, keep cylinder in an upright position with cylinder valve turned off and plugged and capped if equipped.

PROPANE

NFPA HAZARD RATING

4

2

0

HEALTH HAZARD REACTIVITY

- Extremely Flammable Gas • Heavier than Air
- Simple Asphyxiant • Otoric to warm of its presence
- Corrosive to Metals • P.E.L. 1000 PPM • Store container outside and keep cool (under 100°F).
- Turn off container valve when not in use.

PERSONAL PROTECTION

Goggles Gloves

CONSULT CORRESPONDING MSDS FOR FURTHER INFORMATION AND INSTRUCTIONS APPLICABLE TO ALL PORTABLE CONTAINERS USED BY COMMERCIAL CUSTOMERS

reliably
RATERMANN

labels@rmimfg.com
1-800-264-7793
601 Pinnacle Pl., Livermore, CA 94550

Contact us
1-800-264-7793
or email
sales@rmimfg.com
with any questions and
to discuss your GHS
labeling requirements.



Cylinder Shoulder Label Imprint Order Form Work Sheet



OXYGEN, COMPRESSED
UN1072

OXYGEN 2 (R-K14)

DANGER: MAY CAUSE OR INTENSIFY FIRE; OXIDIZER. CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED. Do not handle until all safety precautions have been read and understood. Keep and store away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Use and store only outdoors or in a well-ventilated place. In case of fire, stop leak if safe to do so. Use a back flow preventive device in the piping. Use only with equipment materials of construction and rated for cylinder pressure. Use only with equipment for oxygen service. Open valve slowly. Close valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use.

DO NOT REMOVE THIS PRODUCT LABEL.

WestAir
1-817-220-7291
200 E. 1st Street, Springtown, TX 76082
www.westairgases.com

CAS: 7782-44-7

List continues on next page

CYLINDER SHOULDER LABEL IMPRINT WORK SHEET

Customer Name: _____ Account #: _____ Phone #: _____

Contact: _____ Email: _____

Shoulder Labels	UN No.	Part No.	Check Labels Used	Exp. Used Annually	Next Need By Date	Rolls Needed
Air, Compressed (Not for Human Consumption)	UN1002	GCS-AIR-NFHC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed (Ultra High Purity 5.0)	UN1006	GCS-AR-UHP50-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed (Ultra High Purity)	UN1006	GCS-AR-UHP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (60% Nitrogen, 40% Co2)	UN1956	GCS-CG60NI40CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (80% Nitrogen, 20% Co2)	UN1956	GCS-CG80NI20CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flam (Liq Petroleum Gas, Liq Hydrocarbons)	UN1954	GCS-CGF-LPG.LHYC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases, NOS (% Nitrogen % Oxygen)	UN1956	GCS-CG-N.OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrogen, Compressed (Ultra High Purity)	UN1049	GCS-HYDROGEN-UHP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
LiqGas (Liq Petroleum Gas, Liq Hydrocarbons)	UN3161	GCS-LG-LPG.LHYC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen, Compressed (Extra Dry Grade)	UN1072	GCS-OXYEDG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen, Compressed (Ultra High Purity)	UN1072	GCS-OXY-UHP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Petroleum Gases, Liquefied (High Purity Gas)	UN1075	GCS-PETROLEUMHPG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R404A-Pentafluoroethane, 1,1,1-Trifluoroethane,1,1,1,2,-Tetrafluoroethane	UN3337	GCS-R404A-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R407C-Difluoromethane, Pentafluoroethane, 1,1,1,2-Tetrafluoroethane	UN3340	GCS-R407C-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
1,1,1,2 Tetrafluoroethane R-134A	UN3159	GCS-TE-R134A-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
1,1,1,2 Tetrafluoroethane, Difluoromethane, Pentafluoroethane	UN3163	GCS-TDP-R407F-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
1,1,1,3,3 Pentafluoropropane	UN3163	GCS-PPF-R245FA-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
1,1,1,3,3,3 Hexafluoropropane HFC-236FA	UN3163	GCS-HFC-236FA-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
1-Butane	UN1011	GCS-BUTANE1-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
1-Butene	UN1012	GCS-BUTENE1-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
2,3,3,3 Tetrafluoropropene	UN3163	GCS-TETRAFLPROPENE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
2-Butane	UN1011	GCS-BUTANE2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
2-Butane, CIS	UN1011	GCS-BUTANE2-CIS-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
2-Butane, Trans	UN1011	GCS-BUTANE2-TR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Acetylene Pre-Purified	UN1001	GCS-ACT-PP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Acetylene, Dissolved	UN1001	GCS-ACT-D-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air Specialty Gas, Compressed	UN1002	GCS-AIRSG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air USP, Compressed	UN1002	GCS-AIRUSP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air USP, No Contents, Compressed	UN1002	GCS-AIRUSP.NC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Com Indoor Use Only-Not For Breathing	UN1002	GCS-AIRIND-NFB-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed (Breathing Quality Grade D)	UN1002	GCS-AIRBQ-GD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed (Breathing Quality Grade D-E)	UN1002	GCS-AIRBQ-GDE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed (Breathing Quality Grade D-E-L)	UN1002	GCS-AIRBQ-GDEL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed (Breathing Quality Grade E)	UN1002	GCS-AIRBQ-GE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed (Dry Grade)	UN1002	GCS-AIRDG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed (Zero Grade)	UN1002	GCS-AIRZG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed Breathing Quality	UN1002	GCS-AIRBQ-XXX-PK500	<input type="checkbox"/>	_____	_____	_____

Shoulder Labels *continued from page 7A-5*

	UN No.	Part No.	Check Labels Used	Exp. Used Annually	Next Need By Date	Rolls Needed
Air, Compressed Grade 0.1	UN1002	GCS-AIR-G0.1-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed Ultra Zero Grade Not For Human Consumption	UN1002	GCS-AIRUZG-NFHC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed Zero Grade Not for Human Consumption	UN1002	GCS-AIRZG-NFHC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Air, Compressed	UN1002	GCS-AIR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed (Food Grade)	UN1006	GCS-AR-FG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed (Grade 5.0)	UN1006	GCS-AR-G5.0-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed (High Purity)	UN1006	GCS-AR-HP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed (Pre-Purified)	UN1006	GCS-AR-PP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed (Zero Grade)	UN1006	GCS-ARZG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Argon, Compressed	UN1006	GCS-AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Beer Gas Com Gas NOS (60% Co2, 40% Nitrogen)	UN1956	GCS-CG-BG60CD40NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Beer Gas Com Gas NOS (70% Nitrogen, 30% Co2)	UN1956	GCS-CG-BG70NI30CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Beer Gas Com Gas NOS (75% Nitrogen, 25% Co2)	UN1956	GCS-CG-BG75NI25CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Beer Gas Food Grade (60% Co2, 40% Nitrogen)	UN1956	GCS-CG-BGF60CD40NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Boron Trichloride	UN1741	GCS-BCI3-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Butane	UN1011	GCS-BUTANE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Butane, Non Odorized	UN1011	GCS-NBUTANE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Butylene	UN1012	GCS-BUTYLENE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide (Beverage Grade)	UN1013	GCS-CD-BEV-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide (Bone Dry)	UN1013	GCS-CD-BD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide (Coleman Grade)	UN1013	GCS-CD-CG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide (Food Grade & Beverage Grade)	UN1013	GCS-CD-FGBEV-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide (Food Grade)	UN1013	GCS-CD-FG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide Grade 4.5	UN1013	GCS-CD-G4.5-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide Siphon Tube	UN1013	GCS-CDSTB-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide Syphon Type, Net Cont. 50lbs	UN1013	GCS-CDST-N50-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide USP	UN1013	GCS-CDUSP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide USP, No Contents	UN1013	GCS-CDUSP.NC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide (Ultra High Purity)	UN1013	GCS-CD-UHP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Dioxide	UN1013	GCS-CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Carbon Monoxide, Compressed, 2 Diamond Label	UN1016	GCS-CARBONMONOX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Chlorodifluoromethane & Chloropentafluoroethane Mix R-502	UN1973	GCS-CHCHP-R502-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Chlorodifluoromethane R-22	UN1018	GCS-CH-R22-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Chlorodifluoromethane	UN1018	GCS-CM-R502-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Chlorodifluoromethane	UN3163	GCS-CHCLF2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flam NOS (60% Helium, 40% Hydrogen)	UN1954	GCS-CGF60HE40HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (% Helium, % Argon)	UN1956	GCS-CG-HE.AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (% Helium, % Argon, % Carbon Dioxide)	UN1956	GCS-CG-HE.AR.CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (70% Nitrogen, 30% Carbon Dioxide)	UN1956	GCS-CG70N30CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (70% Nitrogen, 30% Helium)	UN1956	GCS-CG70NI30HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (90% Argon, 10% Methane) P-10 Mixture	UN1956	GCS-CG90AR10M-P10-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (90% Argon, 10% Methane) Ultra P-10	UN1956	GCS-CG90AR10M-UP10-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (Argon, Co2, Oxygen)	UN1956	GCS-CN-ARCDX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (Co2, Nitrogen, Helium)	UN1956	GCS-CN-CDNIHE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (Helium, Argon, Carbon Dioxide)	UN1956	GCS-CN-HEARCD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (Nitrogen, Co2, Helium, Argon)	UN1956	GCS-CN-NICDHEAR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas NOS (Nitrogen, Helium, Argon)	UN1956	GCS-CN-NIHEAR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing (50% Oxygen, 50% Argon)	UN3156	GCS-CG050OX50AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing (80% Oxygen, 20% Co2)	UN3156	GCS-CG080OX20CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Stargon (Argon, Co2, Oxygen)	UN1956	GCS-CNST-ARCDX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Stout Mix, FoodGrade (75% Nitrogen, 25% Co2)	UN1956	GCS-CGSMFG75NI25CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases Flammable NOS (% Hydrogen % Argon)	UN1954	GCS-FLAM-HY.AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (50% Argon, 50% Helium)	UN1956	GCS-CG50AR50HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (50% Helium, 50% Nitrogen)	UN1956	GCS-CG50HE50NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (60% Argon, 40% Helium)	UN1956	GCS-CG60AR40HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (60% Co2, 40% Nitrogen)	UN1956	GCS-CG60CD40NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (60% Helium, 40% Argon)	UN1956	GCS-CG60HE40AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (70% Argon, 30% Co2)	UN1956	GCS-CG70AR30CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____

Shoulder Labels *continued from page 7A-6*

	UN No.	Part No.	Check Labels Used	Exp. Used Annually	Next Need By Date	Rolls Needed
Com Gases NOS (70% Argon, 30% Helium)	UN1956	GCS-CG70AR30HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (75% Argon, 25% Co2)	UN1956	GCS-CG75AR25CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (75% Argon, 25% Helium)	UN1956	GCS-CG75AR25HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (75% Co2, 25% Argon)	UN1956	GCS-CG75CO225AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (75% Helium, 25% Argon)	UN1956	GCS-CG75HE25AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (75% Nitrogen, 25% Co2)	UN1956	GCS-CG75NI25CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (75% Nitrogen, 25% Helium)	UN1956	GCS-CG75NI25HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (78% Air, 22% Helium)	UN1956	GCS-CG78AIR22HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (80% Air, 20% Helium)	UN1956	GCS-CG80AIR20HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (80% Argon, 20% Co2)	UN1956	GCS-CG80AR20CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (80% Argon, 20% Helium)	UN1956	GCS-CG80AR20HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (80% Nitrogen, 10% Hydrogen, 10% Co2)	UN1956	GCS-CG80NI10HY10CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (82% Argon, 18% Co2)	UN1956	GCS-CG82AR18CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (84% Argon, 16% Co2)	UN1956	GCS-CG84AR16CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (85% Argon, 15% Co2)	UN1956	GCS-CG85AR15CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (85% Argon, 15% Helium)	UN1956	GCS-CG85AR15HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (85% Nitrogen, 10% Hydrogen, 5% Co2)	UN1956	GCS-CG85NI10HY5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (85% Nitrogen, 5% Hydrogen, 10% Co2)	UN1956	GCS-CG85NI5HY10CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (86% Argon, 12% Co2, 2% Oxygen)	UN1956	GCS-CG87AR12CD2OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (86% Argon, 14% Co2)	UN1956	GCS-CG87AR14CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (88% Argon, 10% Co2, 2% Oxygen)	UN1956	GCS-CG88AR10CD2OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (89% Nitrogen, 10% Hydrogen, 1% Co2)	UN1956	GCS-CG89NI10HY1CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Argon, 10% Co2)	UN1956	GCS-CG90AR10CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Argon, 5% Co2, 5% Oxygen)	UN1956	GCS-CG90AR5CD5OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Argon, 7.5% Co2, 2.5% Oxygen)	UN1956	GCS-CG90AR7.5CD2.5OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Argon, 8% Co2, 2% Oxygen)	UN1956	GCS-CG90AR8CD2OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Argon, 10% Helium)	UN1956	GCS-CG90AR10HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Nitrogen, 10% CarbonDioxide)	UN1956	GCS-CG90NI10CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Nitrogen, 10% Helium)	UN1956	GCS-CG90NI10HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (90% Nitrogen, 5% Hydrogen, 5% Co2)	UN1956	GCS-CG90NI5HY5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (91% Argon, 4% Co2, 5% Oxygen)	UN1956	GCS-CG91AR4CD5OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (91% Argon, 5% Co2, 4% Oxygen)	UN1956	GCS-CG91AR5CD4OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (91% Nitrogen, 4% Hydrogen, 5% Co2)	UN1956	GCS-CG91NI4HY5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (92% Argon, 8% Co2)	UN1956	GCS-CG92AR8CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (92% Argon, 8% Oxygen)	UN1956	GCS-CG92AR8OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (93% Argon, 7% Co2)	UN1956	GCS-CG93AR7CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (95% Argon, 5% Co2)	UN1956	GCS-CG95AR5CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (95% Argon, 5% Oxygen)	UN1956	GCS-CG95AR5OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (95% Argon, 5% Helium)	UN1956	GCS-CG95AR5HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (95% Helium, 5% Argon)	UN1956	GCS-CG95HE5AR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (95% Nitrogen, 5% Hydrogen)	UN1956	GCS-CG95NI5HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (97% Argon, 3% Co2)	UN1956	GCS-CG97AR3CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (97.5% Argon, 2.5% Co2)	UN1956	GCS-CG97.5AR2.5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (98% Argon, 2% Hydrogen)	UN1956	GCS-CG98AR2HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (98% Argon, 2% Nitrogen UHP)	UN1956	GCS-CG98AR2NUHP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (98% Argon, 2% Nitrogen)	UN1956	GCS-CG98AR2NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (98% Argon, 2% Oxygen)	UN1956	GCS-CG98AR2OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (98% Argon, 2% Co2)	UN1956	GCS-CG98AR2CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (98% Nitrogen, 2% Hydrogen)	UN1956	GCS-CG98NI2HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (98% Nitrogen, 2% Oxygen)	UN1956	GCS-CG98NI2OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (99% Argon, 1% Co2)	UN1956	GCS-CG99AR1CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (99% Argon, 1% Hydrogen)	UN1956	GCS-CG99AR1HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS (99% Nitrogen, 1% Oxygen)	UN1956	GCS-CG99NI1OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases NOS Food Grade (75% Nitrogen, 25% Co2)	UN1956	GCS-CG-FG75NI25CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (55% Helium, 43% Argon, 2% Co2)	UN1956	GCS-CG55HE43AR2CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (55% Nitrogen, 40% Helium, 5% Co2)	UN1956	GCS-CG55NI40HE5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (60% Helium, 35% Argon, 5% Co2)	UN1956	GCS-CG60HE35AR5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (60% Helium, 35% Nitrogen, 5% Co2)	UN1956	GCS-CG60HE35NI5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____

Shoulder Labels *continued from page 7A-7*

	UN No.	Part No.	Check Labels Used	Exp. Used Annually	Next Need By Date	Rolls Needed
Com Gases (63% Argon, 35% Helium, 2% Co2)	UN1956	GCS-CG63AR35HE2CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (65% Argon, 33% Helium, 2% Co2)	UN1956	GCS-CG65AR33HE2CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (65% Argon, 33% Helium, 2% Co2)	UN1956	GCS-CG65AR33HE2CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (66% Argon, 33% Helium, 1% Co2)	UN1956	GCS-CG67AR33HE1CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (66.1% Argon, 33% Helium, 0.9% Co2)	UN1956	GCS-CG66.1AR33HE0.9CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (68% Argon, 30% Helium, 2% Co2)	UN1956	GCS-CG68AR30HE2CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (69% Argon, 30% Helium, 1% Co2)	UN1956	GCS-CG69AR30HE1CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (70% Argon, 28% Co2, 2% Oxygen)	UN1956	GCS-CG70AR28CD2OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (70% Helium, 20% Argon, 10% Co2)	UN1956	GCS-CG70HE20AR10CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (70% Helium, 25% Nitrogen, 5% Co2)	UN1956	GCS-CG70HE25NI5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (70% Helium, 30% Co2)	UN1956	GCS-CG70HE30CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (74.9% Helium, 23.4% Nitrogen, 1.7% Co2)	UN1956	GCS-CG74.9HE23.4NI1.7CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (78% Argon, 18% Helium, 4% Co2)	UN1956	GCS-CG78AR18HE4CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (79% Argon, 20% Helium, 1% Co2)	UN1956	GCS-CG79AR20HE1CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (81% Argon, 18% Helium, 1% Co2)	UN1956	GCS-CG81AR18HE1CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (81% Helium, 15.6% Nitrogen, 3.4% Co2)	UN1956	GCS-CG81HE15.6NI3.4CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (82% Argon, 15% Co2, 3% Oxygen)	UN1956	GCS-CG82AR15CD3OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (84% Argon, 8% CO2, 8% Helium)	UN1956	GCS-CG84AR8CD8HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (90% Argon, 7.5% Helium, 2.5% Co2)	UN1956	GCS-CG90AR7.5HE2.5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (90% Helium, 7.5% Argon, 2.5% Co2)	UN1956	GCS-CG90HE7.5AR2.5CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (90% Helium, 7.5% Argon, 2.5% Oxygen)	UN1956	GCS-CG90HE7.5AR2.5OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (95% Argon, 3% Co2, 2% Nitrogen)	UN1956	GCS-CG95AR3CD2NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (96% Argon, 3% Co2, 1% Oxygen)	UN1956	GCS-CG97AR3CD1OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gases (97% Argon, 2% Oxygen, 1% Co2)	UN1956	GCS-CG98AR2OX1CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Beverage Grade (70% Nitrogen, 30% Co2)	UN1956	GCS-CGBEV70NI30CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Beverage Grade (75% Nitrogen, 25% Co2)	UN1956	GCS-CGBEV75NI25CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flamm (Hydrogen, Argon)	UN1954	GCS-CNF-HYAR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flamm (Hydrogen, Nitrogen)	UN1954	GCS-CNF-HYNI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Stout Mix (60% Co2, 40% Nitrogen)	UN1956	GCS-CGSM60CD40NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Stout Mix (75% Nitrogen, 25% Co2)	UN1956	GCS-CGSM75NI25CO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas (75% Argon, 15% Co2, 10% Helium)	UN1956	GCS-CG75AR15CD10HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas (90% Argon, 5% Co2, 3% Helium, 2% Oxygen)	UN1956	GCS-CG90AR5CD3HE2OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas, NOs (95% Argon, 5% Methane) P-5 Mixture	UN1956	GCS-CG95AR5M-P5-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas, NOs (95% Argon, 5% Methane) Ultra P-5 Mixture	UN1956	GCS-CG95AR5M-UP5-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (45-60% Hydrogen, 23-10% ETHYNE)	UN1954	GCS-CGF-HY.ETHYNE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (65% Argon, 35% Hydrogen)	UN1954	GCS-CGF65AR35HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (75% Hydrogen, 25% Nitrogen)	UN1954	GCS-CGF75HY25NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (85% Argon, 15% Hydrogen)	UN1954	GCS-CGF85AR15HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (90% Argon, 10% Hydrogen)	UN1954	GCS-CGF90AR10HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (90% Nitrogen, 10% Hydrogen)	UN1954	GCS-CGF90NI10HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (92.5% Nitrogen, 7.5% Hydrogen)	UN1954	GCS-CGF92.5NI7.5HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (95% Argon, 5% Hydrogen)	UN1954	GCS-CGF95AR5HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Flammable (96% Argon, 4% Hydrogen)	UN1954	GCS-CGF97AR4HY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas FlamToxix NOS 2-Blank	UN1953	GCS-CGF-TX2BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing (95% Oxy USP, 5% Co2 USP)	UN3156	GCS-CGO-95OUP5CDUSP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing NOS (2 Blank)-	UN3156	GCS-CGOXID2BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing (60% Helium USP 40% Oxygen USP)	UN3156	GCS-CGO60HEU40OXU-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing (70% Helium USP 30% Oxygen USP)	UN3156	GCS-CGO70HEU30OXU-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing (75% Nitrogen, 25% Oxygen)	UN3156	GCS-CGO-75NI25OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing (80% Helium USP 20% Oxygen USP)	UN3156	GCS-CGO80HEU20OXU-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing NOS (3 Blank) Rx Only-	UN3156	GCS-CGOXID3BL-RX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Com Gas Oxidizing NOS (3 Blank) Over 23.5% O2 content	UN3156	GCS-CGOXID3BL-23.5-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Comp Gas Flammable NOS (Hydrogen, Nitrogen)	UN1954	GCS-CF-HYNI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Comp Gas Oxidizer (60% Oxygen, 40% Nitrogen)	UN3156	GCS-CNO-60OX40NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Comp Gas Oxidizer (Oxygen, Nitrogen)	UN3156	GCS-CNO-OXNI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Comp Gas Oxidizer (Oxygen, CO2)	UN3156	GCS-CNO-OXCD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (% Air USP, % Co2 USP)	UN1956	GCS-CG-AIRU.CDU-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (% OXUSP, % Co2USP %NNF)	UN1956	GCS-CG-OXYU.CDU.NNF-XXX-PK500	<input type="checkbox"/>	_____	_____	_____

Shoulder Labels *continued from page 7A-8*

	UN No.	Part No.	Check Labels Used	Exp. Used Annually	Next Need By Date	Rolls Needed
Compressed Gases NOS (% Oxygen USP, % Helium USP)	UN1956	GCS-CG-OXYU.HEU-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS Beverage (Nitrogen,Co2)	UN1956	GCS-CN-NICD-BEV-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (3 blank Lines) O2 Less Than 19.5%	UN1956	GCS-CGNOS3BL-19.5-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (% Argon, % Co2)	UN1956	GCS-CG-AR.CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (% Argon, % Oxygen)	UN1956	GCS-CG-AR.OX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (% Argon, % Nitrogen)	UN1956	GCS-CG-AR.NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (% Co2, % Nitrogen)	UN1956	GCS-CG-CD.NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (% Nitrogen, % Co2)	UN1956	GCS-CG-NI.CD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (2 blank Lines)	UN1956	GCS-CGNOS2BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (3 blank Lines)	UN1956	GCS-CGNOS3BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Argon, Co2)	UN1956	GCS-CN-ARCD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Argon, Co2, Helium)	UN1956	GCS-CN-ARCDHE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Argon, Helium)	UN1956	GCS-CN-ARHE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Argon, Helium, Co2)	UN1956	GCS-CN-ARHECD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Argon, Hydrogen)	UN1956	GCS-CN-ARHY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Argon, Nitrogen)	UN1956	GCS-CN-ARNI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Argon, Oxygen)	UN1956	GCS-CN-AROX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Helium, Argon)	UN1956	GCS-CN-HEAR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Helium, Nitrogen)	UN1956	GCS-CN-HENI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Nitrogen, Argon) Stainless TriMix	UN1956	GCS-CN-NIAR-STM-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Nitrogen, Argon)	UN1956	GCS-CN-NIAR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Nitrogen, Co2)	UN1956	GCS-CN-NICD-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Nitrogen, Hydrogen)	UN1956	GCS-CN-NIHY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS (Nitrogen, Oxygen)	UN1956	GCS-CN-NIOX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS Rx Only (3 blank Lines)	UN1956	GCS-CGNOS3BL-RX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases NOS	UN1956	GCS-CGNOS-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Compressed Gases, NOS, (75% Co2, 25% Nitrogen)	UN1956	GCS-CG75CD25NI-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Deuterium, Compressed	UN1957	GCS-DEUTERIUM-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Dichlorodifluoromethane, R-12	UN1028	GCS-DI-R12-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Ethane, Compressed	UN1035	GCS-ETHANE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Flam Comp Gases NOS (2 blank Lines)	UN1954	GCS-CGF-NOS2BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Flam Comp Gases NOS (3 blank Lines)	UN1954	GCS-CGF-NOS3BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Flam Comp Gases NOS	UN1954	GCS-CGF-NOS-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Flammable Anaerobic Gas Mixture	UN1954	GCS-ANGAS-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium UHP 5.0, Compressed	UN1046	GCS-HE-UHP50-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium UHP, Compressed	UN1046	GCS-HEUHP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium USP, Compressed	UN1046	GCS-HE-USP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium, Compressed (Balloon Grade)	UN1046	GCS-HEBG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium, Compressed (High Purity)	UN1046	GCS-HE-HP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium, Compressed (Zero Grade)	UN1046	GCS-HEZG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium, Compressed Grade 5.0	UN1046	GCS-HE-G5.0-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Helium, Compressed	UN1046	GCS-HE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrocarbon Gax Mixture NOS (50% Butane, 25% Propane, 25% ISO-Butane)	UN1965	GCS-HCGF50BU25PR25ISB-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrocarbon Gax Mixture NOS (60% Butane, 20% Propane, 20% ISO-Butane)	UN1965	GCS-HCGF60BU20PR20ISB-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrocarbon Gax Mixture NOS (70% Butane, 30% Propane)	UN1965	GCS-HCGF70BU30PR-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrogen Chloride, 2 Diamond Label	UN1050	GCS-HYDROGEN-CH-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrogen, Compressed (High Purity)	UN1049	GCS-HYDROGEN-HP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrogen, Compressed (Pre-Purified)	UN1049	GCS-HYDROGEN-PP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrogen, Compressed (Zero Grade)	UN1049	GCS-HYDROGEN-ZG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Hydrogen, Compressed	UN1049	GCS-HYDROGEN-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Isobutane, Compressed	UN1969	GCS-ISOBUTANE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Isobutylene, Compressed	UN1955	GCS-ISOBUTYLENE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Krypton, Compressed	UN1056	GCS-KRYPTON-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Liquefied Gas NOS (3 blank Lines)	UN3161	GCS-LGF-NOS3BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Liquefied Petroleum Gas Chemtane2	UN1075	GCS-LIQPETROLEUM-C2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Liquefied Petroleum Gas	UN1075	GCS-LIQPETROLEUM-XXX-PK500	<input type="checkbox"/>	_____	_____	_____

Shoulder Labels *continued from page 7A-9*

	UN No.	Part No.	Check Labels Used	Exp. Used Annually	Next Need By Date	Rolls Needed
Liquefied Petroleum Gas Chem-O-Lene	UN1075	GCS-LIQPETROLEUM-CH-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Methane	UN1971	GCS-METHANE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Methyl Chloride RQ	UN1063	GCS-METHYLCH-RQ-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Methylacetylene & Propadiene Mix Stabilized	UN1075	GCS-METHACT-PROPAMX-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Natural Gas, Compressed	UN1971	GCS-CNG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Neon, Compressed	UN1065	GCS-NEON-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen NNF, Compressed	UN1066	GCS-NNF-BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen NNF, Compressed	UN1066	GCS-NNF-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen NNF, No Contents, Compressed	UN1066	GCS-NNF.NC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Comp Beverage Grade	UN1066	GCS-N-BEV-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Compressed (High Purity)	UN1066	GCS-N-HP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Compressed (Pre-Purified)	UN1066	GCS-N-PP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Compressed (Zero Grade)	UN1066	GCS-NZG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Compressed Ultra High Purity 5.0	UN1066	GCS-N-UHP50-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Compressed Ultra High Purity	UN1066	GCS-N-UHP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Compressed	UN1066	GCS-N-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Food Grade	UN1066	GCS-N-FG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrogen, Food/Bev Grade	UN1066	GCS-N-FGBG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide USP No Contents	UN1070	GCS-N2OUSP.NC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide USP	UN1070	GCS-N2OUSP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide USP, E	UN1070	GCS-N2OUSPE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide USP, K	UN1070	GCS-N2OUSPK-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide, 2 Diamond Label	UN1070	GCS-NO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide, Cath Grade	UN1070	GCS-NO2-CG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide, Food Grade	UN1070	GCS-NO2-FG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Nitrous Oxide Sulfur Dioxide Racing	UN3156	GCS-N2OSO2-R-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen Compressed Aviators Breathing	UN1072	GCS-OXYAB-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen USP, Compressed,	UN1072	GCS-OXYUSP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen USP, No Contents, Compressed	UN1072	GCS-OXYUSP.NC-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen USP, E 2015 PSIG@70°F	UN1072	GCS-OXYUSP-E-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen USP, PSIG@70°F	UN1072	GCS-OXYUSP-BL-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen, Comp, Bev Grade	UN1072	GCS-OXY-BEV-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen, Comp, Food Grade	UN1072	GCS-OXY-FG-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Oxygen, Compressed	UN1072	GCS-OXY-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Pentafluoroethane & 1,1,1 Trifluoroethane R-507	UN3163	GCS-PFTF-R507-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Petroleum Gases, Liquefied	UN1075	GCS-PETROLEUMLIQ-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Petroleum Gas, Liq (w/Methylacetylene & A52Propadiene)	UN1075	GCS-PETROLEUMMP-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Propane, Non Odorized	UN1075	GCS-NPROPANE1075-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Propane	UN1075	GCS-PROPANE1075-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Propane	UN1978	GCS-PROPANE1978-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Propylene, Non Odorized	UN1077	GCS-NPROPYLENE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Propylene	UN1077	GCS-PROPYLENE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R143A- 1,1,1- Trifluoroethane	N2035	GCS-TF-R143A-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R227 Heptafluoropropane	UN3296	GCS-R227-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R401A-Chlorodifluoromethane, Chlorotetrafluoroethane, Difluoroethane	UN3163	GCS-R401A-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R401B-Chlorodifluoromethane, Chlorotetrafluoroethane, Difluoroethane	UN3163	GCS-R401B-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R402A-Pentafluoroethane, Chlorodifluoromethane, Propane	UN3163	GCS-R402A-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R402B-Pentafluoroethane, Chlorodifluoromethane, Propane	UN3163	GCS-R402B-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R408A-Chlorodifluoromethane, 1,1,1-Trifluoroethane,	UN3163	GCS-CHTF-R408A-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R410A-Pentafluoroethane, Difluoromethane,	UN3163	GCS-R410A-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R422D-1,1,1,2-Tetrafluoroethane, Pentafluoroethane, Isobutane	UN3163	GCS-R422D-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
R507-Pentafluoroethane, 1,1,1-Trifluoroethane	UN3163	GCS-R507-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Sulfur Dioxide, 2 Diamond Label	UN1079	GCS-SO2-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Sulfur Hexafluoride, Compressed	UN1080	GCS-SH-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Trans-1-Chloro-3, 3, 3-Trifluoropropene	UN3163	GCS-TCT-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Trifluorochloroethylene	UN3160	GCS-TFCE-XXX-PK500	<input type="checkbox"/>	_____	_____	_____
Xenon, Compressed	UN2036	GCS-XENON-XXX-PK500	<input type="checkbox"/>	_____	_____	_____

Cylinder Shoulder Labels Custom Imprint Order Form

Example of Standard (A) Layout Style



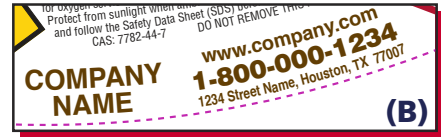
(A) Is our Standard Layout Style. We will layout your labels with this format unless told otherwise.



Example of (B) Layout Style without logo



(B) Style is without logos.



1 Company Information

Company Name: **Required**

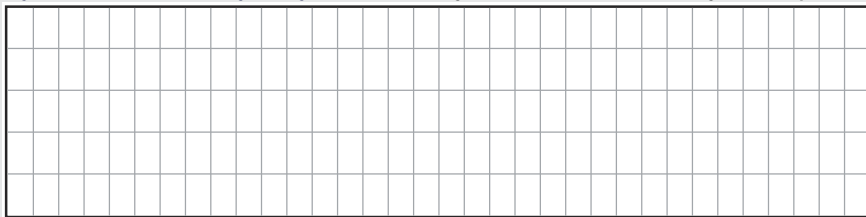
Address: **Required – Street Number and Name, City, State and Zip Code** ****

Phone: **Required**

Web Address: *(optional)*

Tag line or Slogan: *(optional)*

Style (A) is Our Standard Layout Style. For another Style (B), use Grid to Draw in Layout & Proportions.



* not to scale

2 Optional Logo

Logo for Label All logo label orders will be processed after sending a camera-ready proof to approve.

List PMS Color(s) Used

1 PMS Color # _____

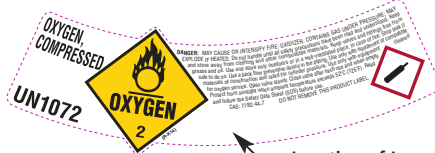
2 PMS Color # _____

3 PMS Color # _____

Send Us Your Art Work to: image@rmimfg.com

Format for Logo – Tiff Format Logo Colors – Pantone Colors

On complex graphic artwork, a Vector file (*artwork created in Adobe Illustrator, Corel Draw*) is ideal for complex color logos. Please include pantone colors.



Location of Logo on Label

3 Approval for Printing

Ratermann Manufacturing, Inc. or any of its representatives will not be liable or responsible for any regulatory information or content.

It is the customers responsibility to check with the State and/or Federal agency in their area concerning regulatory information.

Approving data content. Do not need an exact art work layout. Please proceed in printing.

Please review carefully all custom printed production specifications as they are not returnable for refund or credit.

Signature _____

Date _____

Not approved to print. Please send art layout for approval.

(Choose this for all orders that involve logos.)

Signature _____

Date _____

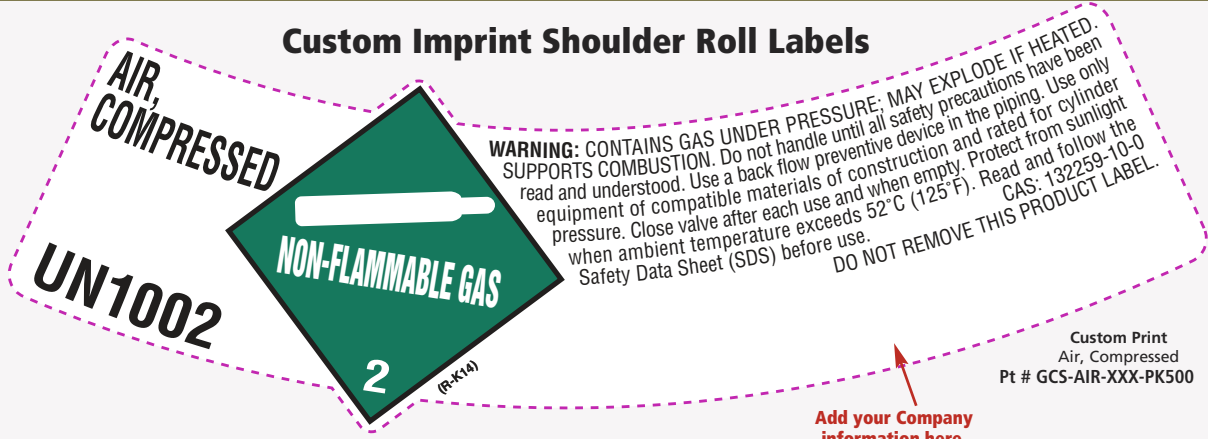
* Complete address is a requirement for Industrial and Specialty Gases (per CGA C-7-2014, Section 7.1 OSHA's Hazard Communication Standard).

**Medical Gases – The FDA requires City, State and Zip Code, but allows the street address to be omitted, as long as the company can be located in a city or telephone directory on medical gases. For medical gas labels, our customers have the option of including their full address or just the City, State and Zip Code and this decision is solely at their discretion. (Per FDA CFR Title 21, Sec. 201.1 (i))

Non-Flammable Cylinder Shoulder Labels

CUSTOM IMPRINT LABELS - NON-FLAMMABLE

Custom Imprint Shoulder Roll Labels



Custom Print
Air, Compressed
Pt # GCS-AIR-XXX-PK500

We also Offer the Small Size Cylinder Shoulder Labels for 10, 20, 30 and 40 cubic foot cylinders. See 7A 15-16 Call 800-264-7793 to place your order.

Standard Size of Cylinder Label 5 7/8" x 2"

Custom Print Part No.	Non-Flammable Shoulder Labels	UN No.
GCS-CG-AIRU.CDU-XXX-PK500	Compressed Gases NOS (% Air USP, % Co2 USP)	UN1956
GCS-CG-AR.CD-XXX-PK500	Compressed Gases NOS (% Argon, % Co2)	UN1956
GCS-CG-AR.NI-XXX-PK500	Compressed Gases NOS (% Argon,%Nitrogen)	UN1956
GCS-CG-BG60CD40NI-XXX-PK500	Beer Gas, Compressed Gases NOS (60% Co2, 40% Nitrogen)	UN1956
GCS-CG-BG75NI25CD-XXX-PK500	Beer Gas Compressed Gases NOS (75% Nitrogen, 25%Co2)	UN1956
GCS-CG-BGFG60CD40NI-XXX-PK500	Beer Gas Food Grade (60%Co2,40%Nitrogen)	UN1956
GCS-CG-HE.AR-XXX-PK500	Compressed Gases NOS (%Helium,%Argon)	UN1956
GCS-CG-HE.AR.CD-XXX-PK500	Compressed Gases NOS (% Helium,% Argon,% Carbon Dioxide)	UN1956
GCS-CG-N.OX-XXX-PK500	Compressed Gases NOS (% Nitrogen % Oxygen)	UN1956
GCS-CG-NI.CD-XXX-PK500	Compressed Gases NOS (% Nitrogen, % Co2)	UN1956
GCS-CG-OXYU.CDU.NNF-XXX-PK500	Compressed Gases NOS (%OXUSP, %Co2USP%NNF)	UN1956
GCS-CG-OXYU.HEU-XXX-PK500	Compressed Gases NOS (%OxygenUSP, %HeliumUSP)	UN1956
GCS-CG50AR50HE-XXX-PK500	Compressed Gases NOS (50% Argon,50% Helium)	UN1956
GCS-CG50HE50NI-XXX-PK500	Compressed Gases NOS (50%Helium,50% Nitrogen)	UN1956
GCS-CG55HE43AR2CD-XXX-PK500	Compressed Gases (55%Helium,43%Argon,2% Co2)	UN1956
GCS-CG55NI40HE5CD-XXX-PK500	Compressed Gases (55%Nitrogen,40%Helium,5% Co2)	UN1956
GCS-CG60AR40HE-XXX-PK500	Compressed Gases NOS (60% Argon,40% Helium)	UN1956
GCS-CG60CD40NI-XXX-PK500	Compressed Gases NOS (60% Co2, 40% Nitrogen)	UN1956
GCS-CG60HE35NI5CD-XXX-PK500	Compressed Gases (60%Helium,35%Nitrogen,5% Co2)	UN1956
GCS-CG60HE40AR-XXX-PK500	Compressed Gases NOS (60% Helium,40% Argon)	UN1956
GCS-CG60NI40CO2-XXX-PK500	Compressed Gases NOS (60% Nitrogen, 40% Co2)	UN1956
GCS-CG66.1AR33HE0.9CD-XXX-PK500	Compressed Gases (66.1%Argon,33%Helium,0.9% Co2)	UN1956
GCS-CG67AR33HE1CD-XXX-PK500	Compressed Gases (66%Argon,33%Helium,1% Co2)	UN1956
GCS-CG68AR30HE2CD-XXX-PK500	Compressed Gases (68%Argon,30%Helium,2% Co2)	UN1956
GCS-CG69AR30HE1CD-XXX-PK500	Compressed Gases (69%Argon,30%Helium,1% Co2)	UN1956
GCS-CG70AR28CD2OX-XXX-PK500	Compressed Gases (70%Argon,28%Co2,2%Oxygen)	UN1956
GCS-CG70AR30HE-XXX-PK500	Compressed Gases NOS (70% Argon,30% Helium)	UN1956
GCS-CG70HE20AR10CD-XXX-PK500	Compressed Gases (70%Helium,20%Argon,10% Co2)	UN1956
GCS-CG70HE25NI5CD-XXX-PK500	Compressed Gases (70%Helium,25%Nitrogen,5% Co2)	UN1956
GCS-CG70HE30CD-XXX-PK500	Compressed Gases (70%Helium,30% Co2)	UN1956
GCS-CG70N30CD-XXX-PK500	Compressed Gases, NOS (70% Nitrogen, 30% Carbon Dioxide)	UN1956
GCS-CG74.9HE23.4NI1.7CD-XXX-PK500	Compressed Gases (74.9%Helium,23.4%Nitrogen,1.7% Co2)	UN1956
GCS-CG75AR15CD10HE-XXX-PK500	Compressed Gases (75%Argon,15%Co2,10%Helium)	UN1956
GCS-CG75AR25CO2-XXX-PK500	Compressed Gases NOS (75% Argon, 25% Co2)	UN1956
GCS-CG75AR25HE-XXX-PK500	Compressed Gases NOS (75% Argon,25% Helium)	UN1956
GCS-CG75CO225AR-XXX-PK500	Compressed Gases NOS (75% Co2, 25% Argon)	UN1956
GCS-CG75HE25AR-XXX-PK500	Compressed Gases NOS (75% Helium,25% Argon)	UN1956
GCS-CG75NI25CO2-XXX-PK500	Compressed Gases NOS (75% Nitrogen, 25% Co2)	UN1956
GCS-CG78AIR22HE-XXX-PK500	Compressed Gases NOS (78% Air,22% Helium)	UN1956
GCS-CG78AR18HE4CD-XXX-PK500	Compressed Gases (78%Argon,18%Helium,4% Co2)	UN1956
GCS-CG79AR20HE1CD-XXX-PK500	Compressed Gases (79%Argon,20%Helium,1% Co2)	UN1956
GCS-CG80AR20CO2-XXX-PK500	Compressed Gases NOS (80% Argon,20% Co2)	UN1956
GCS-CG80AR20HE-XXX-PK500	Compressed Gases NOS (80% Argon,20% Helium)	UN1956
GCS-CG80NI20CO2-XXX-PK500	Compressed Gases NOS (80% Nitrogen, 20% Co2)	UN1956
GCS-CG81AR18HE1CD-XXX-PK500	Compressed Gases (81%Argon,18%Helium,1% Co2)	UN1956
GCS-CG81HE15.6NI3.4CD-XXX-PK500	Compressed Gases (81%Helium,15.6%Nitrogen,3.4% Co2)	UN1956

Non-Flammable List continues on next page

Cylinder Label Accessories

Label Adhesive Remover

Outstanding results for removing cylinder label adhesives!



Biodegradable, 100% Organic, Non-Toxic
No Residual After Surface Dries
Flash Point 162° F (71° C)



Label Adhesive Remover

Part #	Description
LR-ACS-1QT	1 Quart with trigger spray
LR-ACS-1GAL	1 Gallon
LR-ACS-5GAL	5 Gallon

Non-Flammable Cylinder Shoulder Labels

Non-Flammable Cylinder Shoulder Labels *continued from previous page*

Custom Print Part No.	Non-Flammable Shoulder Labels	UN No.
GCS-CG82AR15CD30X-XXX-PK500	Compressed Gases (82%Argon,15%Co2,3%Oxygen)	UN1956
GCS-CG82AR18CO2-XXX-PK500	Compressed Gases NOS (82% Argon, 18% Co2)	UN1956
GCS-CG85AR15CO2-XXX-PK500	Compressed Gases NOS (85% Argon, 15% Co2)	UN1956
GCS-CG85AR15HE-XXX-PK500	Compressed Gases NOS (85% Argon,15% Helium)	UN1956
GCS-CG85NI5HY10CD-XXX-PK500	Compressed Gases NOS (85%Nitrogen,5%Hydrogen,10%Co2)	UN1956
GCS-CG87AR12CD20X-XXX-PK500	Compressed Gases NOS (86% Argon, 12% Co2, 2% Oxygen)	UN1956
GCS-CG90AR10CO2-XXX-PK500	Compressed Gases NOS (90% Argon,10% CarbonDioxide)	UN1956
GCS-CG90AR10HE-XXX-PK500	Compressed Gases NOS (90% Argon,10% Helium)	UN1956
GCS-CG90AR10M-P10-XXX-PK500	Compressed Gases NOS (90%Argon,10%Methane) P-10 Mixture	UN1956
GCS-CG90AR10M-UP10-XXX-PK500	Compressed Gases NOS (90%Argon,10%Methane) Ultra P-10	UN1956
GCS-CG90AR5CD3HE20X-XXX-PK500	Compressed Gases (90%Argon,5%Co2,3%Helium,2%Oxygen)	UN1956
GCS-CG90AR8CD20X-XXX-PK500	Compressed Gases NOS (90% Argon, 8% Co2, 2% Oxygen)	UN1956
GCS-CG90HE7.5AR2.5CD-XXX-PK500	Compressed Gases (90%Helium,7.5%Argon,2.5% Co2)	UN1956
GCS-CG90HE7.5AR2.5OX-XXX-PK500	Compressed Gases (90%Helium,7.5%Argon,2.5% Oxygen)	UN1956
GCS-CG90NI5HY5CD-XXX-PK500	Compressed Gases NOS (90%Nitrogen,5%Hydrogen,5%Co2)	UN1956
GCS-CG91AR4CD5OX-XXX-PK500	Compressed Gases NOS (91% Argon, 4% Co2, 5% Oxygen)	UN1956
GCS-CG91AR5CD4OX-XXX-PK500	Compressed Gases NOS (91% Argon, 5% Co2, 4% Oxygen)	UN1956
GCS-CG91NI4HY5CD-XXX-PK500	Compressed Gases NOS (91%Nitrogen,4%Hydrogen,5%Co2)	UN1956
GCS-CG92AR8CO2-XXX-PK500	Compressed Gases NOS (92% Argon, 8% Co2)	UN1956
GCS-CG92AR8OX-XXX-PK500	Compressed Gases NOS (92% Argon, 8% Oxygen)	UN1956
GCS-CG95AR5CO2-XXX-PK500	Compressed Gases NOS (95% Argon, 5% Co2)	UN1956
GCS-CG95AR5HE-XXX-PK500	Compressed Gases NOS (95% Argon,5% Helium)	UN1956
GCS-CG95AR5M-P5-XXX-PK500	Compressed Gases NOS (95% Argon, 5% Methane) P-5 Mixture	UN1956
GCS-CG95AR5OX-XXX-PK500	Compressed Gases NOS (95% Argon, 5% Oxygen)	UN1956
GCS-CG95HE5AR-XXX-PK500	Compressed Gases NOS (95% Helium,5% Argon)	UN1956
GCS-CG95NI5HY-XXX-PK500	Compressed Gases NOS (95% Nitrogen, 5% Hydrogen)	UN1956
GCS-CG97AR3CD1OX-XXX-PK500	Compressed Gases NOS (96%Argon,3%Co2,1%Oxygen)	UN1956
GCS-CG98AR2OX1CD-XXX-PK500	Compressed Gases NOS (97%Argon,2%Oxygen,1% Co2)	UN1956
GCS-CG98AR3CO2-XXX-PK500	Compressed Gases NOS (97% Argon,3% Co2)	UN1956
GCS-CG98AR2CO2-XXX-PK500	Compressed Gases NOS (98% Argon,2% Co2)	UN1956
GCS-CG98AR2HY-XXX-PK500	Compressed Gases NOS (98% Argon, 2% Hydrogen)	UN1956
GCS-CG98AR2OX-XXX-PK500	Compressed Gases NOS (98% Argon, 2% Oxygen)	UN1956
GCS-CG98NI2HY-XXX-PK500	Compressed Gases NOS (98% Nitrogen, 2% Hydrogen)	UN1956
GCS-CG99AR1HY-XXX-PK500	Compressed Gases NOS (99% Argon, 1% Hydrogen)	UN1956
GCS-CGBEV75NI25CO2-XXX-PK500	Compress Gas Beverage Grade (75%Nitrogen,25% Co2)	UN1956
GCS-CGNOS2BL-XXX-PK500	Compressed Gases NOS (2 Blank Lines)	UN1956
GCS-CGNOS3BL-19.5-XXX-PK500	Compressed Gases NOS (3 Blank Lines) O2 LessThan 19.5%	UN1956
GCS-CGNOS3BL-RX-XXX-PK500	Compressed Gases NOS Rx Only (3 Blank Lines)	UN1956
GCS-CGNOS3BL-XXX-PK500	Compressed Gases NOS (3 Blank Lines)	UN1956
GCS-CGSM60CD40NI-XXX-PK500	Compressed Gas Stout Mix (60%Co2,40% Nitrogen)	UN1956
GCS-CGSM75NI25CO2-XXX-PK500	Compressed Gas Stout Mix (75% Nitrogen, 25% Co2)	UN1956
GCS-CGSMFG75NI25CO2-XXX-PK500	Compressed Gas Stout Mix Food Grade (75%Nitrogen,25% Co2)	UN1956
GCS-CN-ARCD-XXX-PK500	Compressed Gases NOS (Argon,Co2)	UN1956
GCS-CN-ARCDHE-XXX-PK500	Compressed Gases NOS (Argon,Co2,Helium)	UN1956
GCS-CN-ARCDOX-XXX-PK500	Compressed Gases NOS (Argon,Co2,Oxygen)	UN1956
GCS-CN-ARHE-XXX-PK500	Compressed Gases NOS (Argon,Helium)	UN1956
GCS-CN-ARHY-XXX-PK500	Compressed Gases NOS (Argon,Hydrogen)	UN1956
GCS-CN-ARNI-XXX-PK500	Compressed Gases NOS (Argon,Nitrogen)	UN1956
GCS-CN-AROX-XXX-PK500	Compressed Gases NOS (Argon,Oxygen)	UN1956
GCS-CN-HEAR-XXX-PK500	Compressed Gases NOS (Helium,Argon)	UN1956
GCS-CN-HEARCD-XXX-PK500	Compressed Gases NOS (Helium,Argon,Carbon Dioxide)	UN1956
GCS-CN-HENI-XXX-PK500	Compressed Gases NOS (Helium,Nitrogen)	UN1956
GCS-CN-NIAR-XXX-PK500	Compressed Gases NOS (Nitrogen,Argon)	UN1956
GCS-CN-NICD-XXX-PK500	Compressed Gases NOS (Nitrogen,Co2)	UN1956
GCS-CN-NICDHEAR-XXX-PK500	Compressed Gases NOS (Nitrogen,Co2,Helium,Argon)	UN1956
GCS-CN-NIHEAR-XXX-PK500	Compressed Gases NOS (Nitrogen,Helium,Argon)	UN1956
GCS-CN-NIHY-XXX-PK500	Compressed Gases NOS (Nitrogen,Hydrogen)	UN1956
GCS-CN-NIOX-XXX-PK500	Compressed Gases NOS (Nitrogen,Oxygen)	UN1956
GCS-CNST-ARCDOX-XXX-PK500	Compressed Gases NOS Stargon (Argon,Co2,Oxygen)	UN1956

Cylinder Label Accessories

Economy Bump Band



Part # LBE-300

Minimize Cylinder Paint & Label Wear

These are made to be used in UV Environment.



Part # LB-MEDE

Part # LB-D122

Part # LB-T330

Bump Band & Economy Bump Band

Part # for Pkg. of 100	Description	Part # for Pkg. of 10
LB-MEDEPK100	4" Diameter Cylinder	(Pt # LB-MEDEPK10)
LB-T330PK100	244-330 High Pressure	(Pt # LB-T330PK10)
LB-D122PK100	122-80 High Pressure	(Pt # LB-D122PK10)
LBE-300PK100	Economy Red Band	(Pt # LBE-300PK10)

Cylinder Paint and Accessories

Roller, Handle and Cover Set

Comes 12 to a Case
Part # RP-HROLLER



See Paint Section
10A 23-28

1 Gallon Paint
4 Gallons –
Each to a Case

CUSTOM IMPRINT LABELS - NON-FLAMMABLE

Rev: 8/29/19

Oxygen & Flammable Cylinder Shoulder Labels

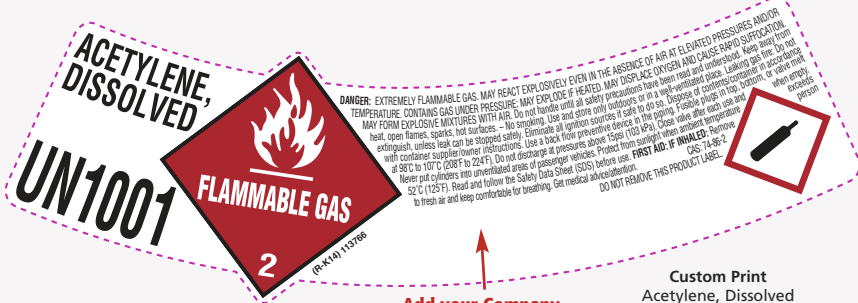
CUSTOM IMPRINT LABELS - OXYGEN & FLAMMABLE



Take Your Brand to the Next Level with Your Logo and Additional Color to Label.

Custom Print Part No.	Oxygen Shoulder Labels	UN No.
GCS-OXY-FG-XXX-PK500	Oxygen, Compressed, Food Grade	UN1072
GCS-OXY-XXX-PK500	Oxygen, Compressed	UN1072
GCS-OXYAB-XXX-PK500	Oxygen Compressed Aviators Breathing	UN1072
GCS-OXYEDG-XXX-PK500	Oxygen, Compressed (Extra Dry Grade)	UN1072
GCS-OXYUSP-XXX-PK500	Oxygen USP, Compressed	UN1072

Flammable Custom Imprint Shoulder Roll Labels



Add your Company information here.

Custom Print Part No.	Flammable Shoulder Labels	UN No.
GCS-ACT-D-XXX-PK500	Acetylene, Dissolved	UN1001
GCS-ACT-D-XXX-S-PK500	Acetylene, Dissolved - Small Size	UN1001
GCS-ANGAS-XXX-PK500	Flammable Anaerobic Gas Mixture	UN1954
GCS-CF-HYNI-XXX-PK500	Flammable Compressed Gases NOS (Hydrogen, Nitrogen)	UN1954
GCS-CGF-LPG.LHYC-XXX-PK500	Flammable Compressed Gases (LiqPetroleumGas,LiqHydrocarbons)	UN1954
GCS-CGF-NOS2BL-XXX-PK500	Flammable Compressed Gases NOS (2 blank Lines)	UN1954
GCS-CGF-NOS3BL-XXX-PK500	Flammable Compressed Gases NOS (3 blank Lines)	UN1954
GCS-CGF60HE40HY-XXX-PK500	Flammable Compressed Gases NOS (60% Helium, 40% Hydrogen)	UN1954
GCS-CGF65AR35HY-XXX-PK500	Flammable Compressed Gases NOS (65% Argon,35% Hydrogen)	UN1954
GCS-CGF75HY25NI-XXX-PK500	Flammable Compressed Gases NOS (75%Hydrogen,25%Nitrogen)	UN1954
GCS-CGF85AR15HY-XXX-PK500	Flammable Compressed Gases NOS (85% Argon,15% Hydrogen)	UN1954
GCS-CGF90AR10HY-XXX-PK500	Flammable Compressed Gases NOS (90% Argon,10% Hydrogen)	UN1954
GCS-CGF90NI10HY-XXX-PK500	Flammable Compressed Gases NOS (90%Nitrogen,10% Hydrogen)	UN1954
GCS-CGF92.5NI7.5HY-XXX-PK500	Flammable Compressed Gases NOS (92.5%Nitrogen,7.5% Hydrogen)	UN1954
GCS-CGF95AR5HY-XXX-PK500	Flammable Compressed Gases NOS (95% Argon, 5% Hydrogen)	UN1954
GCS-CGF97AR4HY-XXX-PK500	Flammable Compressed Gases NOS (96% Argon, 4% Hydrogen)	UN1954
GCS-CNF-HYAR-XXX-PK500	Flammable Compressed Gas (Hydrogen,Argon)	UN1954
GCS-CNF-HYNI-XXX-PK500	Flammable Compressed Gases (Hydrogen,Nitrogen)	UN1954
GCS-FLAM-HY.AR-XXX-PK500	Flammable Compressed Gases NOS (% Hydrogen % Argon)	UN1954

SAMPLE OF A ROLL OF LABELS



Easily remove shoulder label from roll

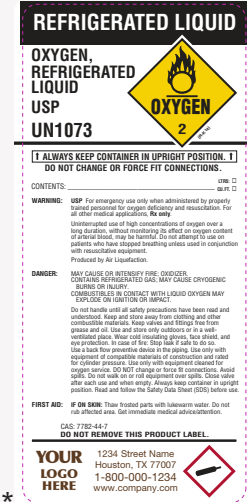
Vinyl Medical Cylinder Body Labels



4" x 6" Part # GMBLC-OUSP-XXX-PK250

All weather vinyl with extra tacky adhesive.

Medical Cylinder Body Label



Part # GMBLC-RLOUSP-XXX-PK250



PLEASE CALL 800-264-7793 FOR MINIMUM ORDER QUANTITY.

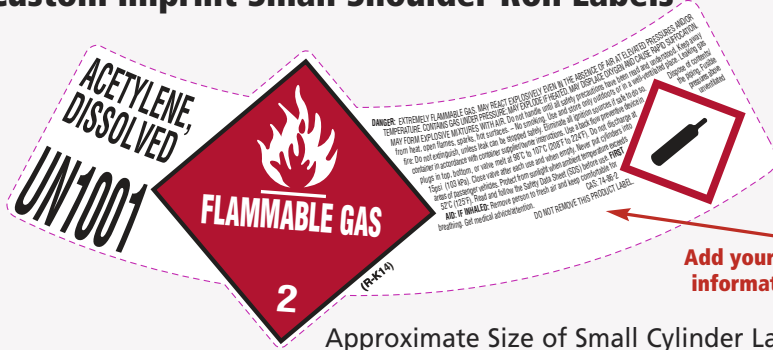
Medical Cylinder Body Labels

Part #	CUSTOM IMPRINTED BODY LABELS
GMBLC-OUSP-XXX-PK250	Oxygen USP UN1072 Medical Body Label - Roll 250
GMBLC-RLOUSP-XXX-PK250	Oxygen Refrigerated Liquid USP 1073 - Write-In: Contents

* Custom Imprint Orders subject to 15% over and under run. Pricing includes Department of Transportation Diamond color and black print. One time plate charge applies.

Small Cylinder Shoulder Labels

Custom Imprint Small Shoulder Roll Labels



Approximate Size of Small Cylinder Label 2" x 5"

Custom Print Part No.	Small Shoulder Labels	UN No.
GCS-ACT-D-XXX-S-PK500	Acetylene, Dissolved	UN1001
GCS-AIRBQ-GDE-XXX-S-PK500	Air, Compressed (Breathing Quality Grade D-E)	UN1002
GCS-AIRBQ-GD-XXX-S-PK500	Air, Compressed (Breathing Quality Grade D)	UN1002
GCS-AIRBQ-XXX-S-PK500	Air, Compressed Breathing Quality	UN1002
GCS-AIRDG-XXX-S-PK500	Air, Compressed (Dry Grade)	UN1002
GCS-AIR-NFHC-XXX-S-PK500	Compressed (Not for Human Consumption)	UN1002
GCS-AIRUSP-XXX-S-PK500	Air USP, Compressed	UN1002
GCS-AIRUZG-NFHC-XXX-S-PK500	Air Compressed Ultra Zero Grade Not For Human Consumption	UN1002
GCS-AIR-XXX-S-PK500	Air, Compressed	UN1002
GCS-AIRZG-NFHC-XXX-S-PK500	Air, Com Zero Grade Not for Human Consumption	UN1002
GCS-AIRZG-XXX-S-PK500	Air, Compressed (Zero Grade)	UN1002
GCS-AR-HP-XXX-S-PK500	Argon, Compressed (High Purity)	UN1006
GCS-AR-PP-XXX-S-PK500	Argon, Compressed (Pre-Purified)	UN1006
GCS-AR-UHP-XXX-S-PK500	Argon, Compressed (Ultra High Purity)	UN1006
GCS-AR-XXX-S-PK500	Argon, Compressed	UN1006
GCS-ARZG-XXX-S-PK500	Argon, Compressed (Zero Grade)	UN1006
GCS-BUTANE-XXX-S-PK500	Butane	UN1011
GCS-CD-BD-XXX-S-PK500	Carbon Dioxide (Bone Dry)	UN1013
GCS-CD-BEV-XXX-S-PK500	Carbon Dioxide (Beverage Grade)	UN1013
GCS-CD-CG-XXX-S-PK500	Carbon Dioxide (Coleman Grade)	UN1013
GCS-CD-FG-XXX-S-PK500	Carbon Dioxide (Food Grade)	UN1013
GCS-CDST-N50-XXX-S-PK500	Carbon Dioxide Syphon Type, Net Cont. 50lbs	UN1013
GCS-CDUSP-XXX-S-PK500	Carbon Dioxide USP	UN1013
GCS-CD-XXX-S-PK500	Carbon Dioxide	UN1013
GCS-CG60CD40NI-XXX-S-PK500	Compressed Gases NOS (60% Co2, 40% Nitrogen)	UN1956
GCS-CG60NI40CD-XXX-S-PK500	Compressed Gases NOS (60% Nitrogen, 40% CO2)	UN1956
GCS-CG70N30CD-XXX-S-PK500	Compressed Gas NOS (70% Nitrogen, 30% Carbon Dioxide)	UN1956
GCS-CG75AR25CO2-XXX-S-PK500	Compressed Gases NOS (75% Argon, 25% CO2)	UN1956
GCS-CG75NI25CO2-XXX-S-PK500	Compressed Gases NOS (75% Nitrogen, 25% Co2)	UN1956
GCS-CG90AR10CO2-XXX-S-PK500	Compressed Gases NOS (90% Argon, 10% CO2)	UN1956
GCS-CG90AR10M-P10-XXX-S-PK500	Compressed Gas NOS (90% Argon, 10% Methane) P-10 Mixture	UN1956
GCS-CG90AR8CD2OX-XXX-S-PK500	Compressed Gases NOS (90% Argon, 8% CO2, 2% Oxygen)	UN1956
GCS-CG90HE7.5AR2.5CD-XXX-S-PK500	Compressed Gases, NOS (90% Helium, 7.5% Argon, 2.5% CO2)	UN1956
GCS-CG92AR8CO2-XXX-S-PK500	Compressed Gases NOS (92% Argon, 8% CO2)	UN1956
GCS-CG95AR5M-P5-XXX-S-PK500	Compressed Gases, NOS (95% Argon, 5% Methane) P-5 Mixture	UN1956
GCS-CG95AR5OX-XXX-S-PK500	Compressed Gases NOS (95% Argon, 5% Oxygen)	UN1956
GCS-CG98AR2OX-XXX-S-PK500	Compressed Gases NOS (92% Argon, 2% Oxygen)	UN1956
GCS-CG-AR-CD-XXX-S-PK500	Compressed Gases NOS (% Argon, % CO2)	UN1956
GCS-CG-BG60CD40NI-XXX-S-PK500	Beer Gas Com Gas NOS (60% Co2, 40% Nitrogen)	UN1956
GCS-CGF-NOS2BL-XXX-S-PK500	Flammable Compressed Gases NOS (2 blank Lines)	UN1954
GCS-CGF-NOS3BL-XXX-S-PK500	Flammable Compressed Gases NOS (3 blank Lines)	UN1954
GCS-CG-HE.AR.CD-XXX-S-PK500	Compressed Gas NOS (% Helium, % Argon, % Carbon Dioxide)	UN1956
GCS-CG-N.OX-XXX-S-PK500	Compressed Gases, NOS (% Nitrogen % Oxygen)	UN1956
GCS-CGNOS2BL-XXX-S-PK500	Compressed Gases NOS (2 blank Lines)	UN1956
GCS-CGNOS3BL-XXX-S-PK500	Compressed Gases NOS (3 blank Lines)	UN1956
GCS-CHCHP-R502-XXX-S-PK500	Chlorodifluoromethane & Chloropentafluoroethane Mix R-502	

Small Label List continues on next page

Add On Labels with Your Custom Print

High Pressure & Dewar Cylinder Labels

Add On Labels with Your Information Custom Printed

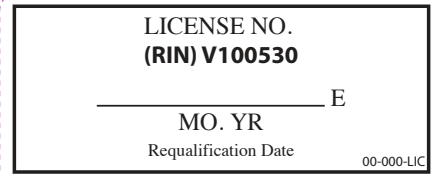


2" x 1" Label
Pt # SAO-2X1-CUFT-PK250

SAFETY LEAKING

REVALVE

1.5" x 1.25" Labels
Pt # SAO-12515-SAFLK-PK250
Pt # SAO-12515-REVALVE-PK250



3 1/2" x 1.5" Qualification Date Label
Pt # NBLF-LN-V100530-XXX-PK500

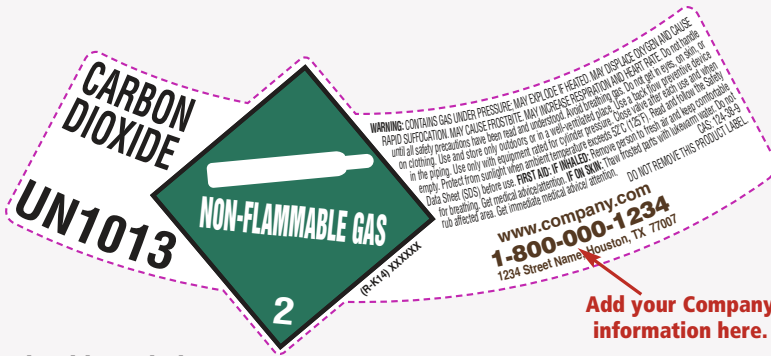
For additional Add On Labels with Your Custom Print call 1.800.264.7793

LABELS SMALL CYLINDER SHOULDER LABELS

Small Cylinder Shoulder Labels

LABELS SMALL CYLINDER SHOULDER LABELS

Custom Imprint Small Shoulder Roll Labels



Small Cylinder Shoulder Labels *continued from previous page*

Custom Print Part No.	Small Shoulder Labels	UN No.
GCS-CH-R22-XXX-S-PK500	Chlorodifluoromethane R-22	UN1018
GCS-CN-ARCD-XXX-S-PK500	Compressed Gases NOS (Argon, CO2)	UN1956
GCS-CN-ARHE-XXX-S-PK500	Compressed Gases NOS (Argon, Helium)	UN1956
GCS-CN-ARHY-XXX-S-PK500	Compressed Gases NOS (Argon, Hydrogen)	UN1956
GCS-CN-AROX-XXX-S-PK500	Compressed Gases NOS (Argon, Oxygen)	UN1956
GCS-CNF-HYAR-XXX-S-PK500	Compressed Gases Flammable NOS(Hydrogen, Argon)	UN1954
GCS-CN-NICD-XXX-S-PK500	Compressed Gases NOS (Nitrogen, CO2)	UN1956
GCS-DI-R12-XXX-S-PK500	Dichlorodifluoromethane, R-12	UN1028
GCS-ETHYLENE-XXX-S-PK500	Ethylene, Compressed	UN1962
GCS-FLAM-HY-AR-XXX-S-PK500	Compressed Gases Flammable NOS (% Hydrogen % Argon)	UN1954
GCS-HEBG-XXX-S-PK500	Helium, Compressed (Balloon Grade)	UN1046
GCS-HE-HP-XXX-S-PK500	Helium, Compressed (High Purity)	UN1046
GCS-HEUHP-XXX-S-PK500	Helium, UHP, Compressed	UN1046
GCS-HE-USP-XXX-S-PK500	Helium, USP, Compressed	UN1046
GCS-HE-XXX-S-PK500	Helium, Compressed	UN1046
GCS-HEZG-XXX-S-PK500	Helium, Compressed (Zero Grade)	UN1046
GCS-HYDROGEN-HP-XXX-S-PK500	Hydrogen, Compressed (High Purity)	UN1049
GCS-HYDROGEN-PP-XXX-S-PK500	Hydrogen, Compressed (Pre-Purified)	UN1049
GCS-HYDROGEN-UHP-XXX-S-PK500	Hydrogen, Compressed (Ultra High Purity)	UN1049
GCS-HYDROGEN-XXX-S-PK500	Hydrogen, Compressed	UN1049
GCS-HYDROGEN-ZG-XXX-S-PK500	Hydrogen, Compressed (Zero Grade)	UN1049
GCS-LIQPETROLEUM-XXX-S-PK500	Liquefied Petroleum Gas	UN1075
GCS-METHACT-PROPAMX-XXX-S-PK500	Methylacetylene&Propadiene Mix Stabilized	UN1075
GCS-METHANE-XXX-S-PK500	Methane	UN1971
GCS-METHYLCH-RQ-XXX-S-PK500	Methyl Chloride RQ	UN1063
GCS-N-BEV-XXX-S-PK500	Nitrogen, Compressed (Beverage Grade)	UN1066
GCS-N-FG-XXX-S-PK500	Nitrogen, Compressed (Food Grade)	UN1066
GCS-N-HP-XXX-S-PK500	Nitrogen, Compressed (High Purity)	UN1066
GCS-NNF-XXX-S-PK500	Nitrogen NNF, Compressed	UN1066
GCS-N-PP-XXX-S-PK500	Nitrogen, Compressed (Pre-Purified)	UN1066
GCS-N-UHP-XXX-S-PK500	Nitrogen, Compressed Ultra High Purity	UN1066
GCS-N-XXX-S-PK500	Nitrogen, Compressed	UN1066
GCS-NZG-XXX-S-PK500	Nitrogen, Compressed (Zero Grade)	UN1066
GCS-OXYAB-XXX-S-PK500	Oxygen, Compressed Aviators Breathing	UN1072
GCS-OXYEDG-XXX-S-PK500	Oxygen, Compressed (Extra Dry Grade)	UN1072
GCS-OXY-NFDI-XXX-S-PK500	Oxygen, Compressed, Note for Drug Use Inhalation	UN1072
GCS-OXYUSP.NC-XXX-S-PK500	Oxygen, USP No Contents, Compressed	UN1072
GCS-OXYUSP-XXX-S-PK500	Oxygen, USP, Compressed	UN1072
GCS-OXY-XXX-S-PK500	Oxygen, Compressed	UN1072
GCS-PETROLEUMHPG-XXX-S-PK500	Petroleum Gases, Liquefied (High Purity Gas)	UN1075
GCS-PETROLEUMLIQ-XXX-S-PK500	Petroleum Gases, Liquefied	UN1075
GCS-PETROLEUMMP-XXX-S-PK500	Petroleum Gas,Liquid (with Methylacetylene & Propadiene)	UN1075
GCS-PFTF-R507-XXX-S-PK500	Pentafluoroethane&1,1,1 TrifluoroethaneR-507	UN3163
GCS-PROPANE1075-XXX-S-PK500	Propane	UN1075
GCS-PROPANE1978-XXX-S-PK500	Propane	UN1978
GCS-PROPYLENE-XXX-S-PK500	Propylene	UN1077
GCS-SH-XXX-S-PK500	Sulfur Hexafluoride, Compressed	UN1080
GCS-TE-R134A-XXX-S-PK500	1,1,1,2 Tetrafluoroethane R-134A	UN3159

Cylinder Label Accessories

Label Adhesive Remover



Outstanding results for removing cylinder label adhesives!

Biodegradable, 100% Organic, Non-Toxic No Residual After Surface Dries Flash Point 162° F (71° C)



Label Adhesive Remover

Part #	Description
LR-ACS-1QT	1 Quart with trigger spray
LR-ACS-1GAL	1 Gallon
LR-ACS-5GAL	5 Gallon

Large Cylinder Shoulder Labels

Custom Imprint Large Shoulder Roll Labels

Approximate Size of Large Shoulder Cylinder Label is 2.5" x 8"



Add your Company information here.

Custom Print Part No.	Large Shoulder Labels	UN No.
GCS-ACT-D-L-XXX-PK500	Acetylene, Dissolved	UN1001
GCS-AIRBQ-GDE-L-XXX-PK500	Air, Compressed (Breathing Quality Grade D-E)	UN1002
GCS-AIRBQ-GD-L-XXX-PK500	Air, Compressed (Breathing Quality Grade D)	UN1002
GCS-AIRBQ-L-XXX-PK500	Compressed Breathing Quality	UN1002
GCS-AIRDG-L-XXX-PK500	Air, Compressed (Dry Grade)	UN1002
GCS-AIR-L-XXX-PK500	Air, Compressed	UN1002
GCS-AIR-NFHC-L-XXX-PK500	Air, Compressed (Not for Human Consumption)	UN1002
GCS-AIRUSP-L-XXX-PK500	Air USP, Compressed	UN1002
GCS-AIRUZG-NFHC-L-XXX-PK500	Air, Compressed Ultra Zero Grade Not For Human Consumption	UN1002
GCS-AIRZG-L-XXX-PK500	Air, Compressed (Zero Grade)	UN1002
GCS-AIRZG-NFHC-L-XXX-PK500	Air, Compressed Zero Grade Not for Human Consumption	UN1002
GCS-AR-HP-L-XXX-PK500	Argon, Compressed (High Purity)	UN1006
GCS-AR-L-XXX-PK500	Argon, Compressed	UN1006
GCS-AR-PP-L-XXX-PK500	Argon, Compressed (Pre-Purified)	UN1006
GCS-AR-UHP-L-XXX-PK500	Argon, Compressed (Ultra High Purity)	UN1006
GCS-ARZG-L-XXX-PK500	Argon, Compressed (Zero Grade)	UN1006
GCS-BUTANE-L-XXX-PK500	Butane	UN1011
GCS-CD-BD-L-XXX-PK500	Carbon Dioxide (Bone Dry)	UN1013
GCS-CD-BEV-L-XXX-PK500	Carbon Dioxide Beverage Grade	UN1013
GCS-CD-CG-L-XXX-PK500	Carbon Dioxide (Coleman Grade)	UN1013
GCS-CD-FG-L-XXX-PK500	Carbon Dioxide (Food Grade)	UN1013
GCS-CD-L-XXX-PK500	Carbon Dioxide	UN1013
GCS-CDST-N50-L-XXX-PK500	Carbon Dioxide Syphon Type, Net Cont. 50 LBS	UN1013
GCS-CDUSP-L-XXX-PK500	Carbon Dioxide USP	UN1013
GCS-CF-HYNI-L-XXX-PK500	Compressed Gas Flammable NOS (Hydrogen, Nitrogen)	UN1954
GCS-CG50AR50HE-L-XXX-PK500	Compressed Gases NOS (50% Argon,50% Helium)	UN1956
GCS-CG50HE50NI-L-XXX-PK500	Compressed Gases NOS (50%Helium,50% Nitrogen)	UN1956
GCS-CG55HE43AR2CD-L-XXX-PK500	Compressed Gases (55%Helium, 43%Argon, 2% CO2)	UN1956
GCS-CG55NI40HE5CD-L-XXX-PK500	Compressed Gases (55% Nitrogen, 40%Helium, 5% CO2)	UN1956
GCS-CG60AR40HE-L-XXX-PK500	Compressed Gases NOS (60% Argon, 40% Helium)	UN1956
GCS-CG60CD40NI-L-XXX-PK500	Compressed Gases NOS (60% CO2, 40% Nitrogen)	UN1956
GCS-CG60HE35NI5CD-L-XXX-PK500	Compressed Gases (60%Helium, 35%Nitrogen, 5% CO2)	UN1956
GCS-CG60HE40AR-L-XXX-PK500	Compressed Gases NOS (60% Helium, 40% Argon)	UN1956
GCS-CG60NI40CO2-L-XXX-PK500	Compressed Gases NOS (60% Nitrogen, 40% CO2)	UN1956
GCS-CG66.1AR33HE0.9CD-L-XXX-PK500	Compressed Gases (66.1% Argon, 33% Helium, 0.9% CO2)	UN1956
GCS-CG67AR33HE1CD-L-XXX-PK500	Compressed Gases (66%Argon, 33%Helium, 1% CO2)	UN1956
GCS-CG68AR30HE2CD-L-XXX-PK500	Compressed Gases (68% Argon, 30%Helium, 2% CO2)	UN1956
GCS-CG69AR30HE1CD-L-XXX-PK500	Compressed Gases (69% Argon, 30% Helium, 1% CO2)	UN1956
GCS-CG70AR28CD20X-L-XXX-PK500	Compressed Gases (70% Argon, 28% CO2, 2% Oxygen)	UN1956
GCS-CG70AR30CD-L-XXX-PK500	Compressed Gases NOS (70% Argon,30% Co2)	UN1956
GCS-CG70AR30HE-L-XXX-PK500	Compressed Gases NOS (70% Argon,30% Helium)	UN1956
GCS-CG70HE20AR10CD-L-XXX-PK500	Compressed Gases (70% Helium, 20% Argon, 10% CO2)	UN1956
GCS-CG70HE25NI5CD-L-XXX-PK500	Compressed Gases (70% Helium, 25% Nitrogen, 5% CO2)	UN1956
GCS-CG70HE30CD-L-XXX-PK500	Compressed Gases (70% Helium, 30% CO2)	UN1956
GCS-CG70N30CD-L-XXX-PK500	Compressed Gas NOS (70%Nitrogen, 30% Carbon Dioxide)	UN1956
GCS-HE-USP-L-XXX-PK500	Helium USP, Compressed	UN1046
GCS-NNF-L-XXX-PK500	Nitrogen NNF, Compressed	UN1066
GCS-OXYUSP-L-XXX-PK500	Oxygen USP, Compressed	UN1072

TAKE YOUR COMPANY BRANDING TO THE NEXT LEVEL

The Ratermann Label Division provides the highest level of service – from the initial label idea to label delivery – we are with you through every step.

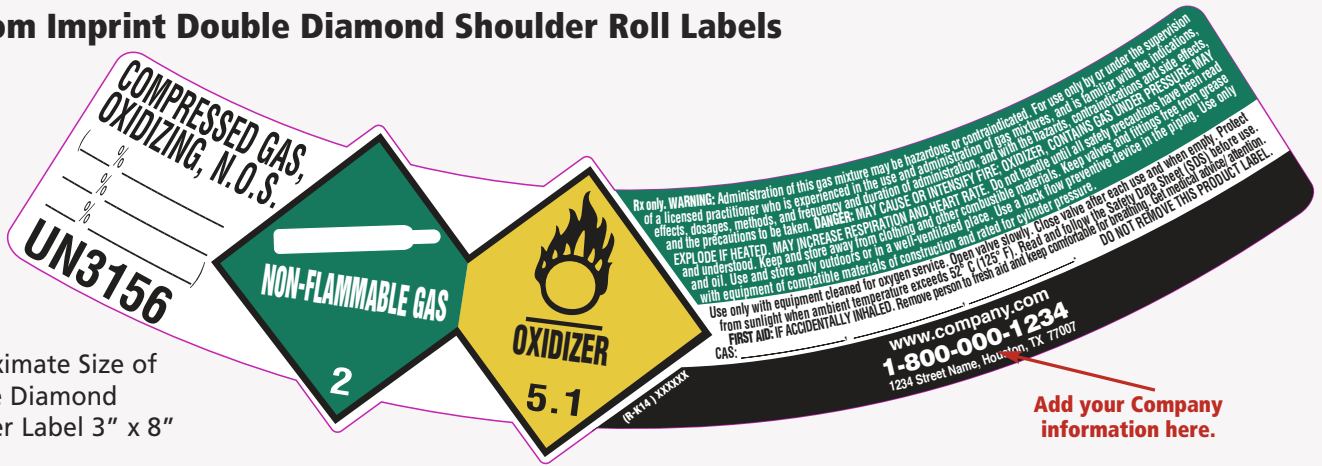
Let us help you in your branding program with custom labels for cylinders, liquid containers, rental equipment, and much more.

Get the most of your brand where your customers will see it most.

Give the Labels Division a call at 1-800-264-7793 to get started on a custom label mock-up.

Double Diamond Cylinder Shoulder Labels

Custom Imprint Double Diamond Shoulder Roll Labels



Approximate Size of Double Diamond Cylinder Label 3" x 8"

Add your Company information here.

Double Diamond Cylinder Shoulder Labels

Custom Print Part No.	Double Diamond Shoulder Labels	UN No.
GCS-N2O502-R-XXX-PK500	Nitrous Oxide Sulfur Dioxide Racing	UN3156
GCS-N2O50P.NC-XXX-PK500	Nitrous Oxide USP No Contents	UN1070
GCS-N2O50SPE-XXX-PK500	Nitrous Oxide USP, E	UN1070
GCS-N2O50SPK-XXX-PK500	Shoulder Label RL(500) Nitrous Oxide USP, K	UN1070
GCS-N2O50P-XXX-PK500	Nitrous Oxide USP	UN1070
GCS-N02-CG-XXX-PK500	Nitrous Oxide, Cath Grade	UN1070
GCS-N02-FG-XXX-PK500	Nitrous Oxide, Food Grade	UN1070
GCS-N02-XXX-PK500	Nitrous Oxide	UN1070
GCS-SO2-XXX-PK500	Sulfur Dioxide	UN1079
GMBLC-N2O50P-XXX-PK250	Nitrous Oxide USP, Rx only - Roll of 250	UN1070
GMBLC-N2O-XXX-PK250	Nitrous Oxide, Roll of 250	UN1070

Tools to Help Clean Your Cylinders after Removing Sticky Labels see 7A-31



Fixed Blade Scraper Pt # FBSCRAPER

Custom Imprinting at its Best!



Add Color to Existing Compliant Labels to Highlight Your Brand.




Give us a call 1-800-264-7793 to get your ideas in Print!

High Pressure Side Wall Label Imprints

Custom Imprint Side Labels... Promote Your Brand.

These are Just a Few Samples of Our High Pressure Cylinder & Cryogenic Labels Available. Please call 1800-264-7793 ask for Labels Division.

COMPRESSED GAS, N.O.S.
(81% HELIUM, 15.6% NITROGEN, 3.4% CARBON DIOXIDE)
UN1956



LASER GAS

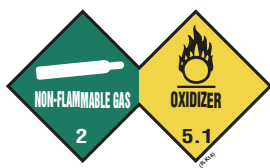
LOT: _____ CYL: _____ EXP: _____

YOUR LOGO HERE
1234 Street Name
Houston, TX 77007
1-800-000-1234
www.company.com

FOR USE WITH MEDICAL LASER EQUIPMENT USE IN ACCORDANCE WITH EQUIPMENT MANUFACTURER'S INSTRUCTIONS. NOT FOR DRUG USE. NOT FOR INHALATION. FOR USE ONLY BY OR UNDER THE SUPERVISION OF A LICENSED PRACTITIONER WHO IS EXPERIENCED IN THE USE OF LASER EQUIPMENT.
WARNING: CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION. MAY INCREASE RESPIRATION AND HEART RATE. Do not handle until all safety precautions have been read and understood. Avoid breathing gas. Use and store only outdoors or in a well-ventilated place. Use a back flow preventive device in the piping. Use only with equipment rated for cylinder pressure. Close valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use.
FIRST AID: IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention. DO NOT REMOVE THIS PRODUCT LABEL.
CAS: HELIUM 1440-59-7; NITROGEN 7727-37-9; CARBON DIOXIDE 124-38-9

High Pressure Side Labels
LASER GAS
6" x 4"
Pt # GMBLC-LG-XXX-PK250

COMPRESSED GAS, OXIDIZING, N.O.S.
(CARBON DIOXIDE, NITROGEN, OXYGEN)
UN3156



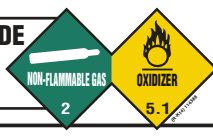
CLINICAL BLOOD GAS
CARBON DIOXIDE, USP NITROGEN, NF OXYGEN, USP

FOR CALIBRATION OF BLOOD GAS ANALYZERS IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. NOT FOR DRUG USE. NOT FOR INHALATION. DANGER: MAY CAUSE OR INTENSIFY FIRE. OXIDIZER. CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. MAY INCREASE RESPIRATION AND HEART RATE. Do not handle until all safety precautions have been read and understood. Keep valves and fittings free from grease and oil. Avoid breathing gas. Use and store only outdoors or in a well-ventilated place. Use a back flow preventive device in the piping. Use only with equipment of compatible materials of construction and rated for cylinder pressure. Use only with equipment cleaned for oxygen service. Open valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. FIRST AID: IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention. DO NOT REMOVE THIS PRODUCT LABEL. CAS: CARBON DIOXIDE 124-38-9; NITROGEN 7727-37-9; OXYGEN 7782-42-4

WestAir
1-866-937-8247
2506 Market Street
San Diego, CA 92102
www.westairgases.com

High Pressure Side Labels
CLINICAL BLOOD GAS DOUBLE DIAMOND
6" x 4"
Pt # GMBLC-CBG-XXX-PK250

NITROUS OXIDE USP
UN1070



CU FT LITERS

CONTENTS:
USP
RX Only.

WARNING: Administration of Nitrous Oxide may be hazardous or contraindicated. For use only by or under the supervision of a licensed practitioner who is experienced in the use and administration of Nitrous Oxide and is familiar with the indications, effects, dosage, methods, and frequency and duration of administration, and with the hazards, contraindications and side effects, and the precautions to be taken.


DANGER: MAY CAUSE OR INTENSIFY FIRE. OXIDIZER. CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. MAY CAUSE DROWSINESS OR DIZZINESS. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION. MAY CAUSE FROSTBITE.

Do not handle until all safety precautions have been read and understood. Keep and store away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Avoid breathing gas. Do not get in eyes, on skin, or on clothing. Use and store only outdoors or in a well-ventilated place. In case of fire: Stop leak if safe to do so. Use a back flow preventive device in the piping. Use only with equipment of compatible materials of construction and rated for cylinder pressure. Use only with equipment cleaned for oxygen service. Open valve slowly. Close valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use.

FIRST AID: IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

CAS: 10024-97-2

DO NOT REMOVE THIS PRODUCT LABEL.



High Pressure Side Labels
NITROUS OXIDE, USP
5" x 8"
Pt # GMBLC-N2O USP-XXX-PK250

Order Form High Pressure Side Labels

Company Information
Company Name: **Required**

Address: **Required** - Street Number and Name, City, State and Zip Code***

Phone: **Required**

Web Address: (optional)

Logo for Label All logo label orders will be processed after sending a camera-ready proof to approve.

List PMS Color(s) Used

1 PMS Color # _____

2 PMS Color # _____


3 PMS Color # _____

Location of Logo

Send Us Your Art Work to: image@rmimfg.com

Format for Logo - Tiff Format Logo Colors - Pantone Colors

COMPRESSED GASES, FLAMMABLE, N.O.S.
(NITROGEN, HYDROGEN, CARBON DIOXIDE)
UN1954



ANAEROBIC GAS MIXTURE

BIOLOGICAL ATMOSPHERE MIXTURE FOR CULTURE GROWTH. FOR LABORATORY USE ONLY. NOT FOR DRUG USE. NOT FOR INHALATION.
DANGER: EXTREMELY FLAMMABLE GAS. CONTAINS GAS UNDER PRESSURE. MAY EXPLODE IF HEATED. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION. MAY FORM EXPLOSIVE MIXTURES WITH AIR. BURNS WITH INVISIBLE FLAME. MIXTURES CONTAINING MORE THAN 5% CARBON DIOXIDE CAN INCREASE RESPIRATION AND HEART RATE. Do not handle until all safety precautions have been read and understood. Keep away from heat, open flames, sparks, hot surfaces. - No smoking. Use and store only outdoors or in a well-ventilated place. Liquefying gas first. Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so. Use a back flow preventive device in the piping. Use only with equipment rated for cylinder pressure. Do not open valve until contents to be used. Close valve after each use and when empty. Store and use at temperature above 40°F (4.4°C). Return with at least 25 PSIG Pressure. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use.
FIRST AID: IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention.
DO NOT REMOVE THIS PRODUCT LABEL.
CAS: HYDROGEN 1333-74-0; NITROGEN 7727-07-9; CARBON DIOXIDE 124-38-9

WestAir
1-866-937-8247
2506 Market Street
San Diego, CA 92102
www.westairgases.com

High Pressure Side Labels
ANAEROBIC GAS MIXTURE
4" x 6"
Pt # GMBLC-AGM-XXX-PK250

OXYGEN, COMPRESSED USP
UN1072



YOUR LOGO HERE

1234 Street Name
Houston, TX 77007
1-800-000-1234
www.company.com

DO NOT HANDLE UNTIL ALL SAFETY PRECAUTIONS HAVE BEEN READ AND UNDERSTOOD. Keep and store away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Use and store only outdoors or in a well-ventilated place. In case of fire: Stop leak if safe to do so. Use a back flow preventive device in the piping. Use only with equipment of compatible materials of construction and rated for cylinder pressure. Use only with equipment cleaned for oxygen service. Open valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. DO NOT REMOVE THIS PRODUCT LABEL.
WARNING: For compressed gas only when administered by properly trained personnel for oxygen delivery and resuscitation. For all other medical applications, the only manufactured use of high concentrations of oxygen over a long duration, without restriction, is in fact on oxygen content of arterial blood, may be harmful. Do not attempt to use on patients who have stopped breathing unless used in conjunction with resuscitative equipment.
Produced by Air 1 Gasification

Size	Contents	Size	Contents
<input type="checkbox"/> M6	170 Liters	<input type="checkbox"/> E	682 Liters
<input type="checkbox"/> C	248 Liters	<input type="checkbox"/> H	6910 Liters
<input type="checkbox"/> D	415 Liters	<input type="checkbox"/> Other	_____ Liters

High Pressure Side Labels
OXYGEN COMPRESSED, USP
Pt # GMBLC-OUSP-XXX-PK250

CUSTOM PRINT*** High Pressure Side Labels

Part #	Description
GMBLC-LG-XXX-PK250	Laser Gas / Mixture
GMBLC-AGM-XXX-PK250	Anaerobic Gas Mixture
GMBLC-CBG-XXX-PK250	Clinical Blood Gas - Double Diamond
GMBLC-CBLCM-XXX-PK250	Clinical Blood Gas - Calibration Mixture
GMBLC-CBL-CDNIO2-XXX-PK250	Clinical Blood Gas (CO2, NI, O2)
GMBLC-N2O USP-XXX-PK250	Nitrous Oxide, USP

Side Wall High Pressure Shoulder Labels

GMBLC-CGN20502-XXX-PK250	ComGasOxidNOS (Nitrous Oxide, Sulfur Dioxide) Roll (250)
GMBLC-OUSP-XXX-PK250	Cylinder Body Label Oxygen USP, Roll (250)

***One time plate charge

* Complete address is a requirement for Industrial and Specialty Gases (per CGA C-7-2014, Section 7.1 OSHA's Hazard Communication Standard).

**Medical Gases - The FDA requires City, State and Zip Code, but allows the street address to be omitted, as long as the company can be located in a city or telephone directory on medical gases. For medical gas labels, our customers have the option of including their full address or just the City, State and Zip Code and this decision is solely at their discretion. (Per FDA CFR Title 21, Sec. 201.1 (i))

HP SIDE WALL LABEL IMPRINTS AND ORDER FORM

Rev: 12/21/20

Propane Tank Labels

PROPANE TANK CUSTOM PRINT LABELS



with Your Company Information Custom Print
at **RATERMANN**

Liquid Petroleum / Propane
Information Labels with NFPA Diamond

PROPANE

NFPA HAZARD RATING

HEALTH HAZARD: 4-Severe, 3-Serious, 2-Moderate, 1-Slight, 0-Minimal

FIRE HAZARD: 4

REACTIVITY: 0

- Extremely flammable gas
- Heavier than Air
- Simple Asphyxiant
- Odorized to warn of its presence
- Contact with Liquid will cause Freezing of Tissue
- P.E.L. 1000 PPM
- Store container outside and keep cool (under 103°F.)
- Turn off container valve when not in use.

Goggles

PERSONAL PROTECTION

Gloves

CONSULT CORRESPONDING SDS FOR FURTHER INFORMATION AND INSTRUCTIONS
AFFIX TO ALL PORTABLE CONTAINERS USED BY COMMERCIAL CUSTOMERS

reliably
RATERMANN

1-800-264-7793
601 Pinnacle Pl.,
Livermore, CA 94550

Liquid Petroleum/Propane Information Label with NFPA Diamond

Part #	Description	Size
NBL-NFPA36-XXX-PROPANE-PK500	Liquid Petroleum/Propane information Label with NFPA Diamond	6" x 3"

Your Logo and Company Information Here

PETROLEUM GASES, LIQUEFIED

UN1075

DANGER: EXTREMELY FLAMMABLE GAS. CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION. MAY FORM EXPLOSIVE MIXTURES WITH AIR. MAY CAUSE FROSTBITE. Do not handle until all safety precautions have been read and understood. Keep away from heat, open flames, sparks, hot surfaces. — No smoking. Use and store only outdoors or in a well-ventilated place. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so. Use a back flow preventive device in the piping. Do not open valve until connected to equipment prepared for use. Close valve after each use and when empty. Never put cylinders into unventilated areas of passenger vehicles. Protect from sunlight when ambient temperature exceeds 52°C (125°F). Read and follow the Safety Data Sheet (SDS) before use. **FIRST AID: IF INHALED:** Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention. **IF ON SKIN:** Thaw frosted parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

CAS: Propane 74-98-6
Liquefied Petroleum Gas: 684-76-85-7

DO NOT REMOVE THIS PRODUCT LABEL.

WARNING! FLAMMABLE COMPRESSED GAS
Know the odor of LP-Gas. Leaks may cause fires and explosions.

WHEN YOU CONNECT THE CYLINDER

WHEN CONNECTING FOR USE:

- Use only in compliance with applicable codes.
- Read and follow appliance manufacturers instructions.
- If regulator has a coupling nut, the nut has left hand threads and must be tightened. If regulator has a plug in connection, pull ring back; insert fully and release ring. Be sure regulator vent is pointed down.
- Turn off all valves on the appliance.
- Do not check for gas leaks with a match or open flame. To check for leaks open the cylinder valve and apply soapy water at areas marked X. If bubbles appear, close valve and have LP-gas service person make needed repairs. Also, check pressure relief valves for leakage before lighting appliance.
- Light appliance(s) following manufacturers instructions.
- When appliance is not in use, keep cylinder valve closed.

ADDITIONAL WARNING TO USER:

- Know the odor of LP-gas. Under certain circumstances you may not be able to smell the odorant. If you hear or smell leaking LP-gas shut off cylinder valve. If leaking continues, immediately get everyone away from the cylinder and call the fire department.
- LP-gas is heavier than air and will settle in low places while dissipating.
- Contact with the liquid contents of this cylinder will cause freeze burns to the skin.
- Do not allow children to tamper or play with this cylinder.
- When not connected for use, keep cylinder valve turned off and for 45 lb. propane capacity or less, plug or cap the valve outlet.
- Do not use, store or transport cylinder where it would be exposed to high temperatures. Relief valve may open allowing LP-gas to escape.
- When transporting, keep cylinder in an upright position with cylinder valve turned off, and plugged and capped, if so equipped.

DO NOT ATTEMPT REPAIRS. CALL YOUR LP-GAS DEALER.

THIS LP TANK IS EQUIPPED WITH A SAFETY RELIEF VALVE. DO NOT PLACE INSIDE ANY ENCLOSED OR HEATED AREA.

PROPANE

NFPA HAZARD RATING

◆ FIRE HAZARD
◆ HEALTH HAZARD
◆ REACTIVITY

- Extremely flammable gas
- Heavier than Air
- Simple Asphyxiant
- Odorized to warn of its presence
- Contact with Liquid will cause Freezing of Tissue
- P.E.L. 1000 PPM
- Store container outside and keep cool (under 130°F.)
- Turn off container valve when not in use.

Goggles

PERSONAL PROTECTION

Gloves

CONSULT CORRESPONDING MSDS FOR FURTHER INFORMATION AND INSTRUCTIONS
AFFIX TO ALL PORTABLE CONTAINERS USED BY COMMERCIAL CUSTOMERS

reliably
RATERMANN

labels@rmimfg.com
1-800-264-7793
601 Pinnacle Pl., Livermore, CA 94550

Your Logo and Company Information Here

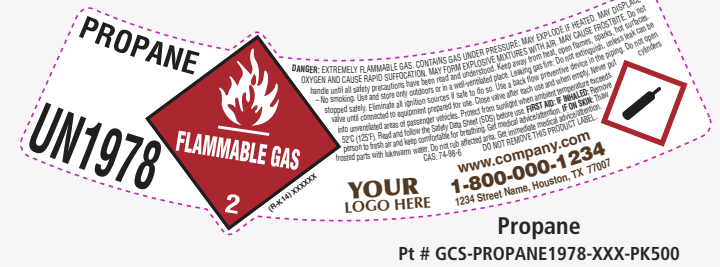
Liquid Petroleum/Propane Information Label with NFPA Diamond

Part #	Description	Size
GMBLKC-PETGSPRO1075-XXX-PK250	Liquid Petroleum/Propane information Label with NFPA Diamond	8.375" x 3.75"

7A-20 Ratermann Manufacturing, Inc. Customer Service 1-800-264-7793 | Fax 1-800-264-7797 | Order Online at Web Store www.rmiorde.com

All Labels are GHS Compliant and Ready for Your Custom Imprint

For Custom Imprint Labels...to Promote Your Brand



COMPLIANT CUSTOM IMPRINT & ADD ON LABELS

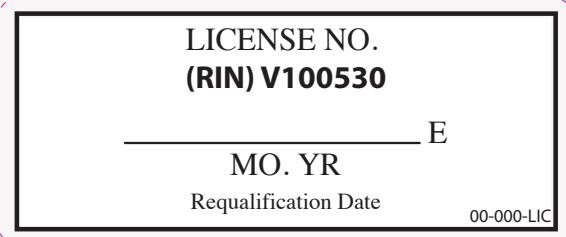
High Pressure & Dewar Cylinder Labels

Add On Labels

with Your Information Custom Printed



2" x 1" Label
Pt # SAO-2X1-CUFT-PK250



3 1/2" x 1.5" Requalification Date Label
Pt # NBLF-LN-V100530-XXX-PK500



6" x 4" Temperature Sensitive Label
Pt # GMBLIC-TEMPSENSKA-OR-XXX-PK250



1.5" x 1.25" Label
Pt # SAO-12515-SAFLK-PK250



1.5" x 1.25" Label
Pt # SAO-12515-REVALVE-PK250

For additional Add On Labels with Your Custom Print call **1.800.264.7793**

Bulk Tank Gas Type Labels, Body Labels, NFPA Diamonds

STOCK LABELS FOR BULK TANK USE



NEW at RATERMANN STOCK LABELS

FOR BULK TANK USE

➤ Call for All Your Labeling Needs!

Call TODAY
1.800.264.7793



Cryogenic Bulk Tank

Gas Type Bulk Tank Labels

LIQUID ARGON

LIQUID NITROGEN

LIQUID OXYGEN, USP

Gas Type Bulk Tank Labels

Part #	Gas Type	Size	Pack
BTL-LAR-PK25	Liquid Argon	3.5" x 24"	Pack of 25
BTL-LCD-PK25	Liquid Carbon Dioxide	3.5" x 24"	Pack of 25
BTL-LNI-PK25	Liquid Nitrogen	3.5" x 24"	Pack of 25
BTL-LOX-PK25	Liquid Oxygen	3.5" x 24"	Pack of 25
BTL-LOXUSP-PK25	Liquid Oxygen USP	3.5" x 24"	Pack of 25

Pre-Printed Bulk Tank NFPA Diamonds



Pre-Printed NFPA Diamonds – Bulk Tanks

Part #	Gas Type	Size
PLK-NFPA-R-12.5-3.0.0.SA	Liquid Argon / Carbon Dioxide	12.5" x 12.5"
PLK-NFPA-R-12.5-3.0.0.0	Liquid Nitrogen	12.5" x 12.5"
PLK-NFPA-R-12.5-3.0.0.OX	Liquid Oxygen	12.5" x 12.5"

Bulk Tank Body Labels

CARBON DIOXIDE, REFRIGERATED LIQUID
UN2187

WARNING!
CONTAINS REFRIGERATED GAS.
MAY CAUSE OXYGENIC BURNS OR INJURY.
MAY DEPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.
MAY INCREASE RESPIRATION AND HEART RATE.

Do not handle until all safety precautions have been read and understood. Install only outdoors or in a well-ventilated place. Wear cold handling gloves, face shield, and eye protection. Use a back flow preventive device in the piping. Read and follow the Safety Data Sheet (SDS) before use.

FIRST AID: IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Thaw frosted parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

CAS: 124-38-9

DO NOT REMOVE THIS LABEL

reliably
RATERMANN
labels@rmimfg.com
1-800-264-7793
601 Pinnacle Pl., Livermore, CA 94550

OXYGEN, REFRIGERATED LIQUID
UN1073

DANGER!
MAY CAUSE AN INSTANTLY FIBRE, OXIDIZING, CONTAINS REFRIGERATED GAS.
MAY CAUSE OXYGENIC BURNS OR INJURY.
CONTACT WITH LIQUID OXYGEN MAY EXPLODE ON HEAT OR ON IMPACT.
Do not handle until all safety precautions have been read and understood. Keep and store away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Avoid oily residues or in a well-ventilated place. Wear cold handling gloves, face shield, and eye protection. In case of fire, stop back flow device to the line a back flow preventive device in the piping. Use only with equipment of compatible materials of construction and rated for storage vessel pressure. Use only with equipment covered for oxygen service. Read and follow Safety Data Sheet (SDS) before use.

FIRST AID: IF ON SKIN: Thaw frosted parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

CAS: 7782-44-7

DO NOT REMOVE THIS LABEL

reliably
RATERMANN
labels@rmimfg.com
1-800-264-7793
601 Pinnacle Place, Livermore, CA 94550

Your Logo and Company Information Here

Micro Bulk Tank Body Labels "MBG"

Part #	Gas Type	Size	Pack
MBG-AR-XXX-PK25	Argon	12.5" x 14.5"	Pack of 25
MBG-CD-XXX-PK25	Carbon Dioxide	12.5" x 14.5"	Pack of 25
MBG-NI-XXX-PK25	Nitrogen	12.5" x 14.5"	Pack of 25
MBG-OX-XXX-PK25	Oxygen	12.5" x 14.5"	Pack of 25



Dewar Cylinder Tank Maintenance Label

3.75" x 8.375"

Part #	Description	Size
CBLRL-CYLMTNCE-PK250	Maintenance Label	3.75" x 8.375"

DOT 4L Cylinder Maintenance

Branch _____ Date _____
Customer _____

Valve

- Vent Liquid Gas use PBUILD
- Damaged Threads
- Bent Stem
- Missing / Broken Hand wheel
- Will not turn
- Leaking
- Wrong CGA / Missing CGA
- Tamper Evident Devices

Contents

- Pressure Gauge
- Level Gauge Damage

Pressure

- Will not build pressure
- Excessive pressure and venting
- Frost all over (bad vacuum)

- PRD wrong / needs replacing
- Footring / Halo damage
- Dents in the side (possible internal damage)
- Decals / labeling / 360 wrap
- Plumbing damage (external)
- Loud pop when relieving

Instructions: _____



for
YOUR

**WELDING
MAINTENANCE
NEEDS**

Custom Size Labels

Here are a few custom sizes available.

2" x 1"

3" x 4"

1" x 1"

Installed & Serviced By:



Employee Owned

www.tollgas.com

SALES
763-551-5300

SERVICE & RENTAL
763-551-5316

PLYMOUTH

Call

1.800.264.7793

for additional
information and sizes!

Sample of a
Custom 6x4
Welding
Supply dewar
tank label.

Cryotherapy Imprinted 360 Tape

Both Sizes of the Cryotherapy Tape can
be Custom Imprinted!! Call for details.

CRYO THERAPY CRY



More
Cryotherapy
Products,
see 29A 10-14

360 Tape for Cryotherapy

Part #	Description	Size
DG30-CRYOTHERAPY	"Cryo Therapy" imprinted 360 tape	3" - 250 ft.
DG30-CRYOTHERAPY-50	Optional 50 ft. length "Cryo Therapy" imprinted 360 tape	3" - 50 ft.

GHS Compliant DOT-4L Dewar Body Laminate Labels

LABELS DEWAR BODY LAMINATED LABELS

Custom Imprint Laminated Dewar Body Labels

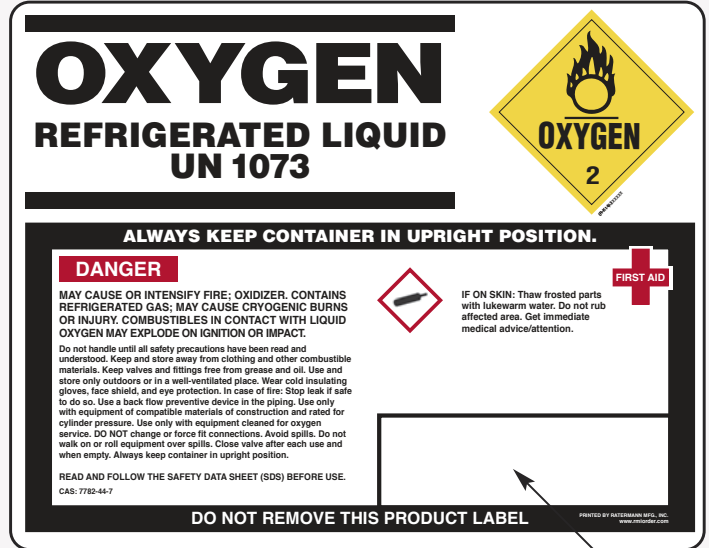


Ship to you with your company information – Company, Street Address, City, State, Zip Code and Phone Number.

Dewar Body Labels with Custom Imprinted Laminate Label
14" x 11"

Available in Pk of 10, 25 or 100

Meets Industrial Requirements



Oxygen USP Dewar Body Label
14" x 11"
Pt # DBG-USP-CIL-PK100

Custom Imprint Your Company Information here.
Text print only.



Dewar Body Laminated Labels

- Custom Labeled Dewar Body Label - Argon, Pack 10
- Custom Labeled Dewar Body Label - Argon, Pack 25
- Custom Labeled Dewar Body Label - Argon, Pack 100
- Custom Labeled Dewar Body Label - CO2, Pack 10
- Custom Labeled Dewar Body Label - CO2, Pack 25
- Custom Labeled Dewar Body Label - CO2, Pack 100
- Custom Labeled Dewar Body Label - Helium, Pack 10
- Custom Labeled Dewar Body Label - Helium, Pack 25
- Custom Labeled Dewar Body Label - Helium, Pack 100
- Custom Labeled Dewar Body Label - Nitrogen, Pack 10
- Custom Labeled Dewar Body Label - Nitrogen, Pack 25
- Custom Labeled Dewar Body Label - Nitrogen, Pack 100
- Custom Labeled Dewar Body Label - Nitrogen NF, Pack 10
- Custom Labeled Dewar Body Label - Nitrogen NF, Pack 25
- Custom Labeled Dewar Body Label - Nitrogen NF, Pack 100
- Custom Labeled Dewar Body Label - Nitrous Oxide, Pack 10
- Custom Labeled Dewar Body Label - Nitrous Oxide, Pack 25
- Custom Labeled Dewar Body Label - Nitrous Oxide, Pack 100
- Custom Labeled Dewar Body Label - Nitrous Oxide, USP, Pack 10
- Custom Labeled Dewar Body Label - Nitrous Oxide, USP, Pack 25
- Custom Labeled Dewar Body Label - Nitrous Oxide, USP, Pack 100
- Custom Labeled Dewar Body Label - Oxygen, Pack 10
- Custom Labeled Dewar Body Label - Oxygen, Pack 25
- Custom Labeled Dewar Body Label - Oxygen, Pack 100
- Custom Labeled Dewar Body Label - Oxygen, USP, Pack 10
- Custom Labeled Dewar Body Label - Oxygen, USP, Pack 25
- Custom Labeled Dewar Body Label - Oxygen, USP, Pack 100

Part No.

- DBG-A-CIL-PK10
- DBG-A-CIL-PK25
- DBG-A-CIL-PK100
- DBG-CO2-CIL-PK10
- DBG-CO2-CIL-PK25
- DBG-CO2-CIL-PK100
- DBG-H-CIL-PK10
- DBG-H-CIL-PK25
- DBG-H-CIL-PK100
- DBG-N-CIL-PK10
- DBG-N-CIL-PK25
- DBG-N-CIL-PK100
- DBG-NNF-CIL-PK10
- DBG-NNF-CIL-PK25
- DBG-NNF-CIL-PK100
- DBG-NO-CIL-PK10
- DBG-NO-CIL-PK25
- DBG-NO-CIL-PK100
- DBG-NOUSP-CIL-PK10
- DBG-NOUSP-CIL-PK25
- DBG-NOUSP-CIL-PK100
- DBG-O-CIL-PK10
- DBG-O-CIL-PK25
- DBG-O-CIL-PK100
- DBG-USP-CIL-PK10
- DBG-USP-CIL-PK25
- DBG-USP-CIL-PK100

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GHS Compliant DOT-4L Dewar Body Laminated Labels

Promote Your Brand - Add Your Company Logo*

Custom Imprint Laminated Dewar Body Labels – 14" x 11"

ARGON
REFRIGERATED LIQUID
UN 1951

NON-FLAMMABLE GAS
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7440-37-1

YOUR CUSTOM LOGO OR COMPANY NAME HERE
1234 STREET NAME, HOUSTON, TX 77007
1-800-000-1234 • www.company.com

DO NOT REMOVE THIS PRODUCT LABEL

Promote Your Brand
Add Your Company Logo*

OXYGEN
REFRIGERATED LIQUID
UN 1073

OXIDIZER
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7770-11-7

YOUR CUSTOM LOGO OR COMPANY NAME HERE
1234 STREET NAME, HOUSTON, TX 77007
1-800-000-1234 • www.company.com

DO NOT REMOVE THIS PRODUCT LABEL



Oxygen USP Dewar
Body Label – 14" x 11"
Pt # DBG-USP-CIL-PK100

Custom Imprint
Your Company
Information here.
Text print only.

YOUR CUSTOM LOGO OR
COMPANY NAME HERE
1234 STREET NAME, HOUSTON, TX 77007
1-800-000-1234 • www.company.com

*Custom Imprint Dewar Body Label Sample idea

GHS Compliant DOT-4L Body Labels –
Industrial 14" x 11" Dewar Body Labels

ARGON
REFRIGERATED LIQUID
UN 1951

NON-FLAMMABLE GAS
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7440-37-1

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-A

CARBON DIOXIDE
REFRIGERATED LIQUID
UN 2187

NON-FLAMMABLE GAS
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7446-10-1

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-CO2

HELIUM
REFRIGERATED LIQUID
UN 1963

NON-FLAMMABLE GAS
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7440-00-2

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-H

Medical 14" x 11"
Dewar Body Labels

NITROGEN
REFRIGERATED LIQUID
NF UN 1977

NON-FLAMMABLE GAS
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7804-21-8

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-NNF

NITROGEN
REFRIGERATED LIQUID
UN 1977

NON-FLAMMABLE GAS
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7804-21-8

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-N

NITROUS OXIDE
REFRIGERATED LIQUID
UN 2201

NON-FLAMMABLE GAS
2

OXIDIZER
5.1

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 4479-88-1

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-NO

OXYGEN
REFRIGERATED LIQUID
UN 1073

OXIDIZER
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7770-11-7

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-O

OXYGEN
REFRIGERATED LIQUID, USP
UN 1073

OXIDIZER
2

WARNING
CONTAINS REFRIGERATED GAS; MAY CAUSE CRYOGENIC BURNS OR INJURY. MAY DISPLACE OXYGEN AND CAUSE RAPID SUFFOCATION.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF ON SKIN: Wash treated parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.

FIRST AID

Do not handle until all safety precautions have been read and understood. Use and store only outdoors or in a well-ventilated place. Wear cold insulating gloves, face shield, and eye protection. Use a back flow prevention device in the piping. DO NOT change or force fit connections. Close valves after each use and when empty. Always keep container in upright position.

READ AND FOLLOW THE SAFETY DATA SHEET (SDS) BEFORE USE.
CAS: 7770-11-7

DO NOT REMOVE THIS PRODUCT LABEL

Pt # DBG-USP

Dewar Body Laminated Labels

Part No.

Check
Labels
Used

Exp.
Used
Annually

Next
Need
By Date

Packs
Needed

Custom Labeled Dewar Body Label - Argon, Pack 250

DBG-C-A-XXX-PK250

Custom Labeled Dewar Body Label - CO2, Pack 250

DBG-C-CO2-XXX-PK250

Custom Labeled Dewar Body Label - Helium, Pack 250

DBG-C-H-XXX-PK250

Custom Labeled Dewar Body Label - Nitrogen, Pack 250

DBG-C-N-XXX-PK250

Custom Labeled Dewar Body Label - Nitrogen NF, Pack 250

DBG-C-NNF-XXX-PK250

Custom Labeled Dewar Body Label - Nitrous Oxide, Pack 250

DBG-C-NO-XXX-PK250

Custom Labeled Dewar Body Label - Nitrous Oxide, USP, Pack 250

DBG-C-NOUSP-XXX-PK250

Custom Labeled Dewar Body Label - Oxygen, Pack 250

DBG-C-O-XXX-PK250

Custom Labeled Dewar Body Label - Oxygen, USP, Pack 250

DBG-C-USP-XXX-PK250

CUSTOM IMPRINT DEWAR BODY LAMINATED LABELS

Rev: 7/3/120

Refrigerated Liquid Shoulder and Side Wall Label Imprints

REFRIGERATED LIQUID SHOULDER & SIDE WALL LABELS

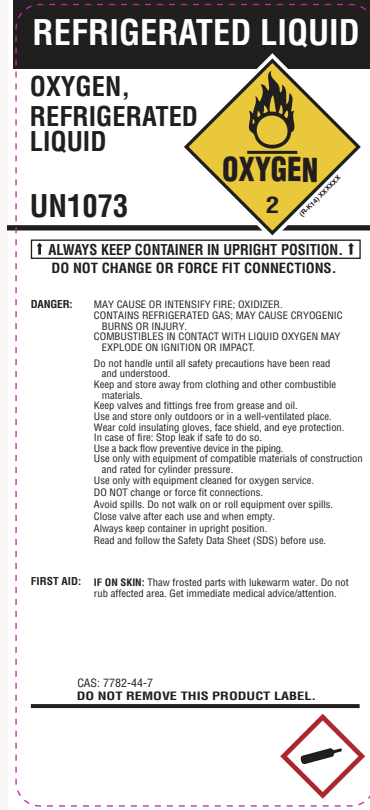
REFRIGERATED LIQUID SHOULDER LABELS



Custom Imprint Refrigerated Liquid Shoulder Label Sample



SIDE WALL LABELS – REFRIGERATED LIQUID



Side Wall – Refrigerated Liquid 3" x 8" Pt # GMBL-RLOXY-XXX-PK250



Take YOUR BRANDING to the NEXT LEVEL

Call Labels Division
1-800-264-7793

Liquid and High Pressure Side Wall Labels

GRLC – Refrigerated Liquid Shoulder Labels

- Custom Print Refrigerated Liquid, Argon, Roll (250)
- Custom Print Refrigerated Liquid, Carbon Dioxide, Roll (250)
- Custom Print Refrigerated Liquid, Carbon Dioxide USP, Roll (250)
- Custom Print Refrigerated Liquid, Helium, Roll (250)
- Custom Print Refrigerated Liquid, Nitrogen Rx ONLY, Roll (250)
- Custom Print Refrigerated Liquid, Nitrogen, Roll (250)
- Custom Print Refrigerated Liquid, Oxygen, Roll (250)
- Custom Print Refrigerated Liquid, Oxygen USP, Roll (250)

Side Wall Labels – Refrigerated Liquid

- Custom Imprint Refrigerated Liquid, Argon, Roll (250)
- Custom Imprint Refrigerated Liquid, Carbon Dioxide, Roll (250)
- Custom Imprint Refrigerated Liquid, Nitrogen Rx ONLY, Roll (250)
- Custom Imprint Refrigerated Liquid, Nitrogen, Roll (250)
- Custom Imprint Refrigerated Liquid, Oxygen, Roll (250)
- Custom Imprint Refrigerated Liquid, Oxygen USP, Roll (250)

UN No. Part No.

- UN1951 GRLC-AR-XXX-PK250
- UN2187 GRLC-CD-XXX-PK250
- UN2187 GRLC-CDUSP-XXX-PK250
- UN1963 GRLC-H-XXX-PK250
- UN1977 GRLC-N-RX-XXX-PK250
- UN1977 GRLC-N-XXX-PK250
- UN1073 GRLC-OXY-XXX-PK250
- UN1073 GRLC-OUSP-XXX-PK250

- UN1951 GMBL-RLARG-XXX-PK250
- UN2187 GMBL-RLCD-XXX-PK250
- UN1977 GMBL-RLN-RX-XXX-PK250
- UN1977 GMBL-RLN-XXX-PK250
- UN1073 GMBL-RLOXY-XXX-PK250
- UN1073 GMBL-RLOUSP-XXX-PK250

Check Labels Used

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Rev: 12/22/20

Industrial Labeling – Order Custom Imprint 360° Tape

CUSTOM IMPRINT 360° TAPE, RESTRAINTS FOR LIQUID

Your Industrial Cryogenic DOT-4L 360° Tape per Recommendation of CGA C-7 2014, Appendix F



All of our tape at Ratermann Manufacturing meets the requirements for Industrial gases. You can find the tape options using our part numbers listed below. Our labels and tape are stocked and ready to ship to you.

Call us today to talk to your expert & place your order at (800) 264-7793. Visit our website at www.RMIORDER.com.

Industrial 3" Dewar 360° Gas Tape – Preprinted

Part #	Description	Roll Length
DG-TC	3" Carbon Dioxide Dewar 360° Gas Tape	250' Roll
DG-TO	3" Oxygen Dewar 360° Gas Tape	250' Roll
DG-TN	3" Nitrogen Dewar 360° Gas Tape	250' Roll
DG-TA	3" Argon Dewar 360° Gas Tape	250' Roll
DG-TH	3" Helium Dewar 360° Gas Tape	250' Roll

360° TAPE DESIGNED TO IDENTIFY THE GAS TYPE AND PROMOTE YOUR BRAND.

Quickly See Tank that Belongs to *Your Company!*

Order Custom Imprint 360° Tape

Company Name

Logo for Label

All logo label orders will be processed after sending a camera-ready proof to approve.

List PMS Color(s) Used

1 PMS Color # _____

2 PMS Color # _____

3 PMS Color # _____

Send Us Your Art Work to: image@rmimfg.com

Format for Logo – Tiff Format Logo Colors – Pantone Colors

Restraints for Industrial Gas & Liquid Cylinder Fittings

Per SB-26-2014, on Industrial DOT-4L/TC-4LM liquid cylinders, the outlet connection of an industrial liquid cylinder valve shall be a threaded connection with a device that deters removal of the fitting and provides indication that removal was attempted or accomplished.



COMPLETE BOTTLE 3-VALVE (CGA 540, 440, 326, 320)

RETROFIT KIT for OXYGEN, CO₂ (CGA 320) & NITROUS OXIDE (CGA 326) (liquid, gas, & vent valve)

Part Number	Description
CGP-23PK1	Package contains one kit
CGP-23PK5	Package contains five kits

COMPLETE BOTTLE 3-VALVE RETROFIT KIT for INERT GAS – NITROGEN & ARGON (liquid, gas, & vent valve)

Part Number	Description
CGP-13PK1	Package contains one kit
CGP-13PK5	Package contains five kits

Build Your Brand with Industrial Labeling

CUSTOM PRINT 360° TAPE, MEDICAL DOT-4L LABELS



Your Industrial Cryogenic DOT-4L 360° Tape per Recommendation of CGA C-7 2014, Appendix F

Quickly See Tank that Belongs to Your Company!

Samples of Your Logo Here

360° TAPE DESIGNED TO IDENTIFY THE GAS TYPE AND PROMOTE YOUR BRAND.

CUSTOM PRINT* – Industrial 3" Dewar 360° Gas Tape

Part #	Description	Roll Length
DGC-TA-XXXX	Argon	250' Roll
DGC-TC-XXXX	Carbon Dioxide	250' Roll
DGC-TH-XXXX	Helium	250' Roll
DGC-TN-XXXX	Nitrogen	250' Roll
DGC-TO-XXXX	Oxygen	250' Roll

Requirement of SB-26 Medical 3 1/2" Dewar 360° Gas Tape

Part #	Description	Roll Length
DGC-MEDCO2-XXXX	Medical Carbon Dioxide	250' Roll
DGC-MEDN-XXXX	Medical Nitrogen	250' Roll
DGC-MEDO-XXXX	Medical Oxygen	250' Roll

* One time plate charge

Preprinted

French Medical 3 1/2" & Industrial 3" Dewar 360° Gas Tape

Part #	Description	Roll Length
F-DG-NNF	French – 360° Tape Nitrogen NF	
F-DG-NOUSP	French – 360° Tape Nitrous Oxide USP	
F-DG-OUSP	French – 360° Tape Medical O2	
F-DG-TCUSP	French – 360° Tape Carbon Dioxide USP	

Medical and Gas Tape also available in Spanish, please call for part number.



MEDICAL DOT-4L LABELS for GHS and CGA SB-26 Requirements



3 1/2" Medical Oxygen Dewar 360° Gas Tape
Pt # DG-MEDO

Preprinted Requirement of SB-26 Medical 3 1/2" Dewar 360° Gas Tape

Part #	Description	Roll Length
DG-MEDO	3 1/2" Oxygen Dewar 360° Gas Tape	250' Roll
DG-MEDN	3 1/2" Nitrogen Dewar 360° Gas Tape	250' Roll
DG-MEDNO	3 1/2" Nitrous Oxide Dewar 360° Gas Tape	250' Roll

Cryotherapy Imprinted 360 Tape

Both Sizes of the Cryotherapy Tape can be Custom Imprinted!! Call for details.

More Cryotherapy Products, see 29A 10-14



CRYO THERAPY

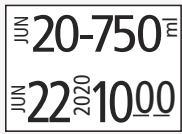
Imprinted 360 Tape for Cryotherapy

Part #	Description	Size
DG30-CRYOTHERAPY	"Cryo Therapy" imprinted 360 tape	3" – 250 ft.
DG30-CRYOTHERAPY-50	Optional 50 ft. length "Cryo Therapy"	3" – 50 ft.

Rev.: 7/31/20

Label Marker, Custom Imprint Labels for Labeler Available

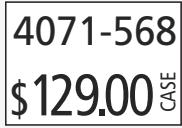
Sample of Label Marker



Part # LL-PMK

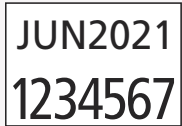
EASY LABELING
WITH ERGONOMIC
HAND GRIP

Sample of Label Marker



Part # LL-PMK-01

Sample of Label Marker



Part #
LL-PMKALPHA



Label
Marker



CUSTOM IMPRINT LABELS FOR LABELER

Part #	Description
LL-PMK	Label Marker – 2 Line Top Numeric, Bottom Numeric
LL-PMK-01	Label Marker – 2 Line Top Numeric, Bottom Numeric
LL-PMKALPHA	Label Marker – 2 Line Top Alpha / Numeric, Bottom Numeric
LL-PMK-1131	Label Marker – One Line, First 3 digits Alpha, Last 4 Digits Numeric
LL-PMK-1136-SP	Label Marker – 2 Line, Special w/ Vertical Month
LL-PMK-1153-7	Label Marker – 3 Lines, Alpha; Alpha-Numeric; Alpha-Numeric
LL-PMK-1155-B1	Label Marker – w/Band Set Up #1 – Numeric/Numeric +, 12 Characters per Line

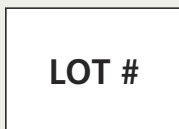
Ready to Use

- One year written warranty
- Easy Labeling with Ergonomic Hand Grip
- Knuckle Guard Protects Fingers
- Lift-up Cover for Easy Maintenance
- Prints up to Eight Characters on Two Lines
- Pre-loaded label and Ink Rolls
- Easy Squeeze Trigger
- Rugged Construction

Labels for Labeler

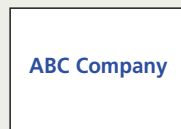
Custom Imprinting Available

Example of Custom
Imprint



Part # LL-PMK-L-CI

Example of Custom
Imprint



Part # LL-PMK-L-CI

SPECIFY
COLOR AND
LOCATION
OF YOUR
CUSTOM
IMPRINT

Standard Roll of Labels



Part # LL-PMK-L

- Labels designed for use with our Labeler Pt # LL-PMK, LL-PMK-01 and LL-PMKALPHA
- Choice of Standard, Outdoor Use and Custom Imprinted labels

Black Ink Cartridge



Part # LL-PMK-01-INK

Part #	Description
LL-PMK-01-INK	Black Ink Cartridge for 2 Line (Model 1136)
LL-PMK-L	Label Roll – 1,750 Labels per Roll Non-Imprinted Labels
LL-PMK-LPK8	Package of 8 Label Rolls – 1,750 Labels per Roll Non-Imprinted Labels
LL-PMK-L-W	Labels designed for outdoor use, synthetic material 1,500 Labels per Roll. Non-Imprinted Labels
LL-PMK-L-WPK8	Package of 8 Label Rolls. Labels designed for outdoor use, synthetic material
LL-PMK-L-CI	Label Roll – Custom Imprint. Minimum of 64 rolls. Specify text, color & location of text.

Cylinder Netting with Custom Color & Sizes Available

Protect Against Damage Caused During Shipping and Handling

Product Features

- Designed specially for pressure and liquid gas cylinders to help protect against damage caused during shipping and handling.
- Net sizes are pre-cut to a length that allows the cylinders to be kick-rolled and still provide protection.
- Ring test can still be performed.
- UV stabilized with an expected lifetime of approximately 10 years.
- More flexible than other nets, easier installation.
- Standard stock lengths from 14" to 52", for cylinder diameters from 4" to 26".
- Non-toxic.

NETTING - CUSTOM COLOR & SIZES AVAILABLE



Product Information for Cylinders

For Use on These Cylinders	Cylinder Diameter	Cylinder Guard Length	Box Quantity	Part Number	Part Number for Package of 10
D Medical	4"	14"	(50/box)	NC-414PK50	(Pt # NC-414PK10)
E Medical	4"	23"	(50/box)	NC-342PK50	(Pt # NC-342PK10)
110, 115, 122, 125, M	6-7"	28"	(50/box)	NC-8672PK50	(Pt # NC-8672PK10)
	6-7"	34"	(50/box)	NC-4673PK50	(Pt # NC-4673PK10)
	6-7"	50"	(50/box)	NC-0675PK50	(Pt # NC-0675PK10)
219, 230, 244, 251, 276, 309, 330	8-9"	6"	(50/box)	NC-6894PK50	(Pt # NC-6894PK10)
	8-9"	20"	(50/box)	NC-0892PK50	(Pt # NC-0892PK10)
	8-9"	41"	(50/box)	NC-1894PK50	(Pt # NC-1894PK10)
	8-9"	43"	(50/box)	NC-3894PK50	(Pt # NC-3894PK10)
	8-9"	45"	(50/box)	NC-5894PK50	(Pt # NC-5894PK10)
50 lb., Nitrous Oxide, K.H.J.T	8-9"	50"	(50/box)	NC-0895PK50	(Pt # NC-0895PK10)
	11"	47"	(50/box)	NC-7114PK50	(Pt # NC-7114PK10)
400, 408, 448, 100 CO2	11"	49"	(50/box)	NC-9114PK50	(Pt # NC-9114PK10)
	20"	52"	(20/box)	NC-2205PK20	(Pt # NC-2205PK10)
160, 180, 200 Ltr. portable liquid cylinder	20"	52"	(20/box)	NC-2205PK20	(Pt # NC-2205PK10)
230/240/265	26"	52"	(20/box)	NC-2245PK20	(Pt # NC-2245PK10)

Call
1-800-264-7793
for Quote on
Larger
Quantities,
Custom Sizes
& Colors

Tools to Clean Your Cylinders after Removing Sticky Labels



Label Scraper

Best Way to Remove Labels Stickiness

- Using scraper
- Label adhesive remover



BEST WAY TO REMOVE LABELS STICKINESS



Replacement Blades for Utility Scraper
Part # SCRAPER-RB100



Utility Scraper
Part # SCRAPER



Premium Carbide Scraper
Part # RP-PCS212-HRK



5 in 1 Scraping Tool
Part # RP-511T



Fixed Blade Scraper
Pt # FBSCRAPER

Label Scrapers

Part #	Description
RP-PCS212-HRK	Premium Carbide Scraper, 2 1/2" w/Hammerhead & Removable Knob
RP-511T	5 in 1 Scraping Tool
SCRAPER	Utility Scraper
SCRAPER-RB5	Replacement Blades for Utility Scraper (Packs of 5)
SCRAPER-RB100	Replacement Blades for Utility Scraper (Packs of 100)
FBSCRAPER	Fixed Blade Scraper
FBSCRAPER-RPLBLD	Replacement Blades for Fixed Blade Scraper (Pack of 100)

LABEL SCRAPERS, ADHESIVE REMOVER, PLACARDS



Flash Point 162° F (71° C)

Label Adhesive Remover

Part #	Description
LR-ACS-1QT	1 Quart with trigger spray
LR-ACS-1GAL	1 Gallon
LR-ACS-5GAL	5 Gallon

Label Adhesive Remover

OUTSTANDING RESULTS FOR REMOVING CYLINDER LABEL ADHESIVES!

Biodegradable, 100% Organic, Non-Toxic
No Residual After Surface Dries



10.75" x 10.75" (R) Removable Vinyl Placard



Removable (R) Vinyl Placard with Hazard Class printed on Placard
• Fits in Pt # PLK-2 Holder

See our Complete line of Dewar Label Buffers on page 29E-6



Single Clip Placard
Pt # PLK-2

Removable Vinyl (R) Style – Subsidiary Risk Hazardous Material Placards

*R = Removable Vinyl

Part #	Description
PLK-NFLAM2-R*	Non-Flammable Gas 2
PLK-FLAM2-R*	Flammable Gas 2
PLK-TOXIC2-R*	Toxic Gas 2
PLK-INHAL2-R*	Inhalation Hazard 2
PLK-OXY2-R*	Oxygen 2
PLK-OXIDIZ5.1-R*	Oxidizer 5.1

WARNING: Cancer and Reproductive Harm – www.P65Warnings.ca.gov

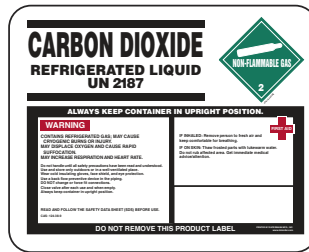
Dewar DOT-4L Body & Valve Labels & Medical Gas Valve Labels

GHS Compliant DOT-4L Body Labels – Industrial 14" x 11" Dewar Body Labels

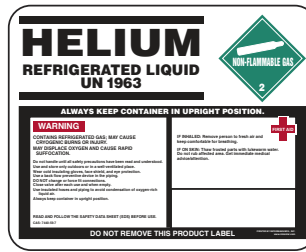
DEWAR LABELS/HAZARD TAGS, MEDICAL VALVE LABELS



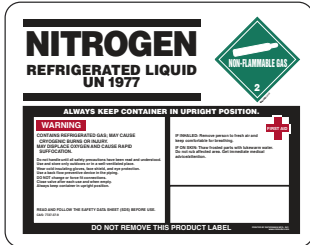
Pt # DBG-A



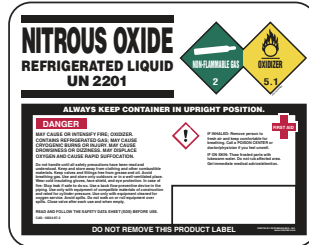
Pt # DBG-CO2



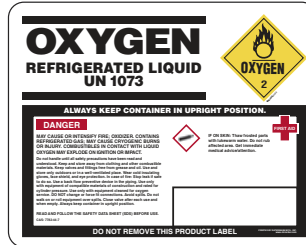
Pt # DBG-H



Pt # DBG-N

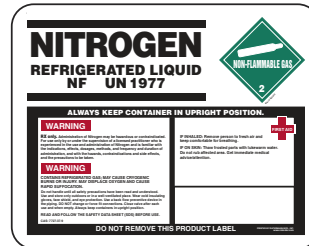


Pt # DBG-NO

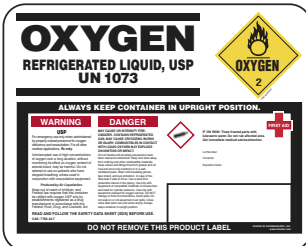


Pt # DBG-O

GHS Compliant DOT-4L Body Labels – Medical 14" x 11" Dewar Body Labels



Pt # DBG-NNF



Pt # DBG-USP



Meets Industrial Requirements

Industrial Dewar Body Labels

Part #	Description
DBG-A	Argon
DBG-CO2	Carbon Dioxide
DBG-H	Helium
DBG-N	Nitrogen
DBG-NO	Nitrous Oxide
DBG-NOUSP	Nitrous Oxide, USP
DBG-O	Oxygen

Medical Dewar Body Labels	
DBG-NNF	Nitrogen NF
DBG-USP	Oxygen USP

Dewar Valve Labels



ADHERE THE LABEL TO DEWAR BELOW VALVE AS SHOWN



Part # DL-OV



Part # DL-OG



Part # DL-OL



Part # DL-OPB

Dewar Valve Labels

Part # for Pkg. of 50	Description	Part # for Pkg. of 10
DL-OVPK50	Vent	(Pt # DL-OVPK10)
DL-OGPK50	Gas	(Pt # DL-OGPK10)
DL-OLPK50	Liquid	(Pt # DL-OLPK10)
DL-OPBPK50	Pressure Builder	(Pt # DL-OPBPK10)

Medical Gas Valve Labels



Part # DL-MO



Part # DL-MN



Part # DL-MCO2



Part # DL-MNO

Part # for Pkg. of 50	Description	Part # for Pkg. of 10
DL-MOPK50	Medical Oxygen	(Pt # DL-MOPK10)
DL-MNPK50	Medical Nitrogen	(Pt # DL-MNPK10)
DL-MCO2PK50	Medical Carbon Dioxide	(Pt # DL-MCO2PK10)
DL-MNOPK50	Medical Nitrous Oxide	(Pt # DL-MNOPK10)

Dewar Hazard Tags



Gas Use Suffocation Hazard Tag
Part # C5-GSH



Liquid Suffocation Hazard Tag
Part # C5-LSH



Vent Suffocation Hazard Tag
Part # C5-VSH

SAFETY FIRST

WEAR PROTECTIVE APPAREL WHEN RISK IS PRESENT
KEEP GLOVES AND APRONS READILY ACCESSIBLE

Please see section 27A for more information.



Dewar Operation Labels

Dewar Operation Labels

HOW TO USE THE PRODUCT

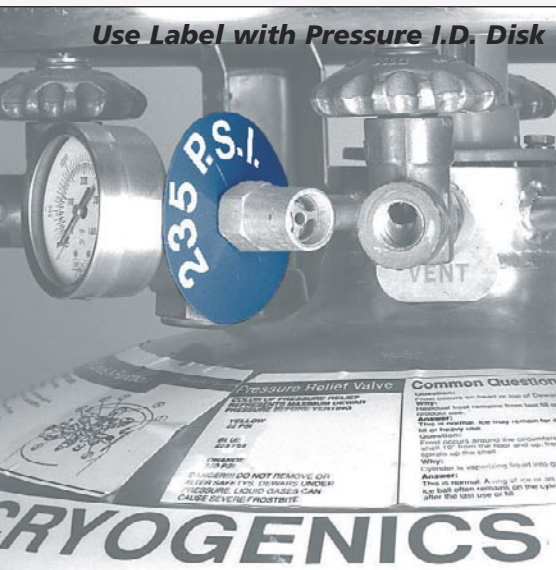
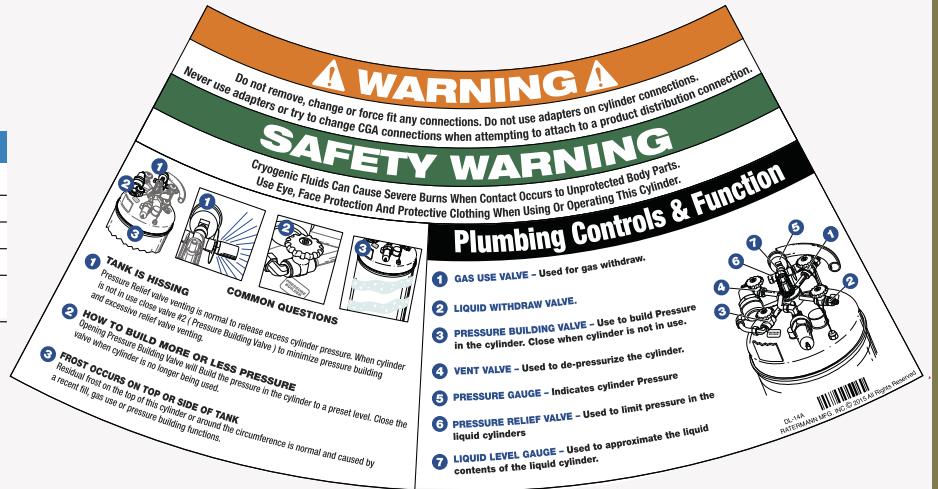
Use operation labels on the shoulder of the dewar. Labels have a peel-off backing for easy installation, and a plastic coating for long life of the label.

BENEFITS

- Customers operate the dewar correctly to reduce complaints.
- Protect your liability.
- DOT requires proper labeling. The DOT imposes strict fines for non-compliance of labeling regulations.

Dewar Operation Labels

Part #	Description
DL-03PK5	CGA-Warning Label-Pack 5
DL-04PK5	Pressure Relief Reference Label-Pack 5
DL-10PK5	CGA-Red Warning Label-Pack 5
DL-14APK5	Operation and Common Question Label-Pack 5
DL-F14A-PK250	French Dewar Operation Labels - Operation Safety Common Questions-Pack 250



Use Label with Pressure I.D. Disk

Operation & Common Question Pt # DL-14A



CGA - Warning Label Pt # DL-03



Pressure Relief Reference Pt # DL-04



CGA - Red Warning Label Pt # DL-10

For Additional Pressure Relief I.D. Safety Disks, See page 29G-4

Pressure Relief I.D. Disk



Color-coded pressure relief I.D. disks are imprinted with the appropriate pressure of safety relief valve. Pt # DS-235



Pt # DL-SA

Dewar Shoulder Labels

Dewar Shoulder Labels

Part #	Description	Color
DL-SA	Argon	Brown
DL-SCD	Carbon Dioxide	Gray
DL-SN	Nitrogen	Black
DL-SO	Oxygen	Green

- Size of labels 2.625" x 6"

DEWAR OPERATION & SHOULDER LABELS, PRESSURE I.D.

100% Organic Label Adhesive Remover

**Biodegradable,
100% Organic, Non-Toxic
No Residual After Surface Dries**

Industrial Formula/Citrus Solvent

DO NOT DILUTE – USE FULL STRENGTH, RINSE WITH MILD SOAP & WATER. CHECK FOR COMPATIBILITY PRIOR TO USE.

General Use (hard surfaces) Can be used in any industrial cleaning system including: ultrasonic cleaners, dip tanks, parts washers, and hand wiping. No special equipment or protective clothing is required for handling or disposal.

Recovery: Note: This product is re-usable wherever recovery is possible. When collected in a sump or container, contaminants and water will settle out, leaving product to be poured or pumped off the top. In a bulk cleaning system, recovery for re-use should exceed 90% by volume.

Parts Washers, Sonic Cleaners and Dip Tanks: Allow the parts that need to be cleaned to soak in this product or flush this product over the parts for a few minutes. Remove and allow to dry. Drying can be accelerated, if required, by wiping or blowing dry.

Flash Point 162° F (71° C)

Shop/Production Floors: Apply this product to the floor and allow 30 seconds to a minute, to work. Spread this product from one place to another with a squeegee. Once the area has been cleaned, this product and residue can be collected with a wet-dry vacuum cleaner, washed into a sump drain or picked up with an oil absorbent material.

Tar & Asphalt Removal: Spray this product on to the affected area. In order to loosen the top skin of tar or asphalt, gently work product in with a clean cloth for spot removal, or a brush for heavily contaminated areas.

Adhesives & Sealant Residue: This product is suitable for use on hot melt machines, labeling machines and work areas where adhesives and some sealants are used. Spray or wipe on this product. Allow this product to penetrate the residue. Where tape is to be removed, peel back the carrier after soaking for a couple of minutes (double-sided tape may take longer), and wipe with a clean cloth.

Manufacturer is not liable for any consequential or incidental damages that result from the misapplication or misuse of this product. Sole reimbursement shall be the fund of the cost of product upon proof of purchase.

We have this available in

- 1 quart size with trigger spray
- 1 gallon container
- 5 gallon sized containers

Label Adhesive Remover

Part #	Description
LR-ACS-1QT	1 Quart with trigger spray
LR-ACS-1GAL	1 Gallon
LR-ACS-5GAL	5 Gallon



OUTSTANDING RESULTS FOR REMOVING CYLINDER LABEL ADHESIVES!

Removes Heavy Duty Jobs such as

- Oil, Tar, Grease, Adhesives, Caulk, Carbon Black, Wet Oil-Based Paints & Stains and More

Use on

- Skin, Hair, Washable Fabric, and More



Gloves Use with Label Adhesive Remover
to Keep Removed Adhesive Off Your Hands

Pt # GLOVES

Abrasive Pads for cleaning off adhesive when using Ratermann Label Adhesive Remover.

Pt # ABR-PAD

Abrasive Pads Use with Label Adhesive Remover
Great for Stainless Steel Adhesive Removal.