

# Adhesive Warning Labels 901-400 and 903-400

These adhesive warning labels are intended for application as close as possible to the cylinder valve and/or service valve.

The basic information contained on the label is intended for the benefit of the user of the valves and is not intended to be an "all-inclusive" product warning.

These labels are printed on a heavy duty material with pressure sensitive adhesive backing. The ultra-violet ink stands up well when exposed to the environment.

Part Number	
901-400	Adhesive Label Primarily for Fork Lift Cylinders
903-400	Adhesive Label Primarily for Small DOT Cylinders
903-500	Adhesive Label Primarily for Cylinder and Service Valves

DANGER	LP-GAS IS EXTREMELY FLAMMABLE AND EXPLOSIVE KEEP CYLINDER OUT OF THE REACH OF CHILDREN	WARNING
<p><b>AVOID SERIOUS INJURY AND PROPERTY DAMAGE. IF YOU SEE, SMELL, OR HEAR THIS HISS OF ESCAPING GAS... IMMEDIATELY GET AWAY FROM THIS CYLINDER. CALL YOUR LOCAL FIRE DEPARTMENT. DO NOT ATTEMPT TO REPAIR. DO NOT USE OR STORE IN BUILDING OR ENCLOSED AREA. FOR OUTDOOR USE ONLY.</b></p> <p>This cylinder contains highly flammable LP-Gas under pressure. A serious fire or explosion may result from leaks and misuse or misreading of the cylinder and valve valves. Do not move, hold or fill the cylinder by any of its valves. Do not expose to fire or temperatures above 120°F (49°C). Do not use if the Pressure Relief Valve can expel a large jet of LP-Gas into the air if the cylinder is (1) exposed to high temperature - over 120°F (49°C) or (2) overfilled and exposed to a temperature higher than the temperature at the time it was filled. Do not attempt to fill this cylinder yourself. Do not tamper with it or attempt repairs.</p> <p><b>Only trained LP-Gas Dealer personnel should be permitted to fill this cylinder and to repair or replace its valve. Each time the cylinder is filled, the entire Cylinder Valve must be checked for leaks (with a leak detection solution... leaks cause bubbles to grow). The Shut-Off Valve and Fixed Liquid Level Gauge (if incorporated) must be checked for proper operation. The Pressure Relief Valve must be checked to ensure that it is completely unobstructed and that it has no physical damage. CAUTION: eye protection must be worn when working with this cylinder.</b></p> <p><b>DO NOT REMOVE, DEFACE OR OBLITERATE THIS LABEL! DO NOT FILL THIS CYLINDER UNLESS THIS LABEL IS READABLE!</b></p> <p><b>ADDITIONAL SAFETY INFORMATION IS AVAILABLE FROM</b></p> <p><b>REGO</b> Phone (336) 449-7707 • Fax (336) 449-6594</p>		
<p>The cylinder is filled with highly flammable LP-Gas under pressure. A serious fire or explosion may result from leaks and misuse or misreading of the cylinder and valve valves. Do not move, hold or fill the cylinder by any of its valves. Do not expose to fire or temperatures above 120°F (49°C). Do not use if the Pressure Relief Valve can expel a large jet of LP-Gas into the air if the cylinder is (1) exposed to high temperature - over 120°F (49°C) or (2) overfilled and exposed to a temperature higher than the temperature at the time it was filled.</p> <p>The pressure relief valve is equipped with a protective cover. The protective cover must remain in place at all times except when repairing the valve. CAUTION: Use eye protection. If sand, grit, moisture or other foreign material collects in the valve, it may not function properly. To prevent corrosion, rub and wipe the valve with a clean cloth.</p> <p>Each time the cylinder is filled, the pressure relief valve must be checked to ensure that it is completely unobstructed and that it has no physical damage. If there is any doubt about the condition of the valve, the cylinder must be removed from service and the pressure relief valve must be replaced.</p> <p>Only trained personnel should be permitted to fill the cylinder. Before the cylinder is filled for the first time, it must be purged of air. The total liquid volume of LP-Gas must never exceed the amount designated by applicable filling density regulations for the container.</p> <p>Make sure the protective cap is in place on the ACME threaded filler valve at all times. Never insert a screwdriver or other tool into the valve as it can damage the seal or gasket and cause an uncontrolled leak.</p>	<p>Do not allow any covers. If the fixed liquid level gauge is used during filling, filling should stop the moment a white LP-Gas cloud is emitted from its fixed hole. Never close tightly at all other times. Each time the cylinder is filled, it must be checked for leaks with a leak detection solution. Leaks cause bubbles to grow.</p> <p>Do not disconnect or correct the cylinder without first reading the instructions accompanying the vehicle or appliance with which the cylinder is intended to be used. CAUTION: No smoking while connecting or disconnecting the cylinder.</p> <p>Make sure the service valve is shut off tightly before repairing or disconnecting the coupling. Total LP-Gas flow from the coupling, the liquid can cause skin burns. Total fill and other service rules in addition to those caused by fire and explosion. CAUTION: Wear proper eye and eye protection. Any gas that is not in the coupling must be removed to the vent and released as required.</p> <p>After connecting the coupling, make sure the connection is leak tight. Check for leaks with a leak detection solution (leak cause bubbles to grow). If the connection leaks after tightening, close the service valve, disconnect the coupling and remove from service.</p> <p>When not in use, keep the service shut-off valve closed. When in use, keep the service valve fully open. Keep this equipment out of the reach of children.</p> <p>The container must be used only in compliance with all applicable laws and regulations, including National Fire Protection Association Publication #58, which is the law in many states. A copy of this publication may be obtained by writing NFPA, Batterymarch Park, Quincy, MA 02269.</p>	<p><b>WARNING!</b></p> <p><b>AVOID SERIOUS INJURY AND PROPERTY DAMAGE. IF YOU SEE, SMELL, OR HEAR THIS HISS OF ESCAPING GAS... IMMEDIATELY GET AWAY FROM THIS CYLINDER. CALL YOUR LOCAL FIRE DEPARTMENT. DO NOT ATTEMPT TO REPAIR. DO NOT USE OR STORE IN BUILDING OR ENCLOSED AREA. FOR OUTDOOR USE ONLY.</b></p> <p>This cylinder contains highly flammable LP-Gas under pressure. A serious fire or explosion may result from leaks and misuse or misreading of the cylinder and valve valves. Do not move, hold or fill the cylinder by its valve. Do not expose to fire or temperatures above 120°F (49°C).</p> <p>The cylinder has incorporated a Shut-Off Valve and Pressure Relief Valve. The Pressure Relief Valve can expel a large jet of LP-Gas into the air if the cylinder is (1) exposed to high temperature - over 120°F (49°C) or (2) overfilled and exposed to a temperature higher than the temperature at the time it was filled. Never attempt to fill this cylinder yourself. Do not tamper with it or attempt repairs.</p> <p><b>Only trained LP-Gas Dealer personnel should be permitted to fill this cylinder and to repair or replace its valve. Each time the cylinder is filled, the entire Cylinder Valve must be checked for leaks (with a leak detection solution... leaks cause bubbles to grow). The Shut-Off Valve and Fixed Liquid Level Gauge (if incorporated) must be checked for proper operation. The Pressure Relief Valve must be checked to ensure that it is completely unobstructed and that it has no physical damage. CAUTION: eye protection must be worn when working with this cylinder.</b></p> <p><b>DO NOT REMOVE, DEFACE OR OBLITERATE THIS LABEL! DO NOT FILL THIS CYLINDER UNLESS THIS LABEL IS READABLE!</b></p> <p><b>ADDITIONAL SAFETY INFORMATION IS AVAILABLE FROM</b></p> <p><b>REGO</b> Phone (336) 449-7707 • Fax (336) 449-6594</p>

901-400

The following warning information, Part Number 903-500, is included with each shipment of cylinder valves and service valves to the first purchaser of the product from the factory.

This information is intended to be forwarded throughout the product distribution chain. Additional copies are available from RegO and Authorized Product Distributors.

DANGER!	LP-GAS IS EXTREMELY FLAMMABLE AND EXPLOSIVE KEEP CYLINDER OUT OF THE REACH OF CHILDREN	WARNING!
<p><b>AVOID SERIOUS INJURY AND PROPERTY DAMAGE. IF YOU SEE, SMELL, OR HEAR THIS HISS OF ESCAPING GAS... IMMEDIATELY GET AWAY FROM THIS CYLINDER. CALL YOUR LOCAL FIRE DEPARTMENT. DO NOT ATTEMPT TO REPAIR. DO NOT USE OR STORE IN BUILDING OR ENCLOSED AREA. FOR OUTDOOR USE ONLY.</b></p> <p>This cylinder contains highly flammable LP-Gas under pressure. A serious fire or explosion may result from leaks and misuse or misreading of the cylinder and valve valves. Do not move, hold or fill the cylinder by its valve. Do not expose to fire or temperatures above 120°F (49°C).</p> <p>The cylinder has incorporated a Shut-Off Valve and Pressure Relief Valve. The Pressure Relief Valve can expel a large jet of LP-Gas into the air if the cylinder is (1) exposed to high temperature - over 120°F (49°C) or (2) overfilled and exposed to a temperature higher than the temperature at the time it was filled. Never attempt to fill this cylinder yourself. Do not tamper with it or attempt repairs.</p> <p><b>Only trained LP-Gas Dealer personnel should be permitted to fill this cylinder and to repair or replace its valve. Each time the cylinder is filled, the entire Cylinder Valve must be checked for leaks (with a leak detection solution... leaks cause bubbles to grow). The Shut-Off Valve and Fixed Liquid Level Gauge (if incorporated) must be checked for proper operation. The Pressure Relief Valve must be checked to ensure that it is completely unobstructed and that it has no physical damage. CAUTION: eye protection must be worn when working with this cylinder.</b></p> <p><b>DO NOT REMOVE, DEFACE OR OBLITERATE THIS LABEL! DO NOT FILL THIS CYLINDER UNLESS THIS LABEL IS READABLE!</b></p> <p><b>ADDITIONAL SAFETY INFORMATION IS AVAILABLE FROM</b></p> <p><b>REGO</b> Phone (336) 449-7707 • Fax (336) 449-6594</p>		
<p>The cylinder is filled with highly flammable LP-Gas under pressure. A serious fire or explosion may result from leaks and misuse or misreading of the cylinder and valve valves. Do not move, hold or fill the cylinder by its valve. Do not expose to fire or temperatures above 120°F (49°C). Do not use if the Pressure Relief Valve can expel a large jet of LP-Gas into the air if the cylinder is (1) exposed to high temperature - over 120°F (49°C) or (2) overfilled and exposed to a temperature higher than the temperature at the time it was filled.</p> <p>The pressure relief valve is equipped with a protective cover. The protective cover must remain in place at all times except when repairing the valve. CAUTION: Use eye protection. If sand, grit, moisture or other foreign material collects in the valve, it may not function properly. To prevent corrosion, rub and wipe the valve with a clean cloth.</p> <p>Each time the cylinder is filled, the pressure relief valve must be checked to ensure that it is completely unobstructed and that it has no physical damage. If there is any doubt about the condition of the valve, the cylinder must be removed from service and the pressure relief valve must be replaced.</p> <p>Only trained personnel should be permitted to fill the cylinder. Before the cylinder is filled for the first time, it must be purged of air. The total liquid volume of LP-Gas must never exceed the amount designated by applicable filling density regulations for the container.</p> <p>Make sure the protective cap is in place on the ACME threaded filler valve at all times. Never insert a screwdriver or other tool into the valve as it can damage the seal or gasket and cause an uncontrolled leak.</p>	<p>Do not allow any covers. If the fixed liquid level gauge is used during filling, filling should stop the moment a white LP-Gas cloud is emitted from its fixed hole. Never close tightly at all other times. Each time the cylinder is filled, it must be checked for leaks with a leak detection solution. Leaks cause bubbles to grow.</p> <p>Do not disconnect or correct the cylinder without first reading the instructions accompanying the vehicle or appliance with which the cylinder is intended to be used. CAUTION: No smoking while connecting or disconnecting the cylinder.</p> <p>Make sure the service valve is shut off tightly before repairing or disconnecting the coupling. Total LP-Gas flow from the coupling, the liquid can cause skin burns. Total fill and other service rules in addition to those caused by fire and explosion. CAUTION: Wear proper eye and eye protection. Any gas that is not in the coupling must be removed to the vent and released as required.</p> <p>After connecting the coupling, make sure the connection is leak tight. Check for leaks with a leak detection solution (leak cause bubbles to grow). If the connection leaks after tightening, close the service valve, disconnect the coupling and remove from service.</p> <p>When not in use, keep the service shut-off valve closed. When in use, keep the service valve fully open. Keep this equipment out of the reach of children.</p> <p>The container must be used only in compliance with all applicable laws and regulations, including National Fire Protection Association Publication #58, which is the law in many states. A copy of this publication may be obtained by writing NFPA, Batterymarch Park, Quincy, MA 02269.</p>	<p><b>WARNING!</b></p> <p><b>AVOID SERIOUS INJURY AND PROPERTY DAMAGE. IF YOU SEE, SMELL, OR HEAR THIS HISS OF ESCAPING GAS... IMMEDIATELY GET AWAY FROM THIS CYLINDER. CALL YOUR LOCAL FIRE DEPARTMENT. DO NOT ATTEMPT TO REPAIR. DO NOT USE OR STORE IN BUILDING OR ENCLOSED AREA. FOR OUTDOOR USE ONLY.</b></p> <p>This cylinder contains highly flammable LP-Gas under pressure. A serious fire or explosion may result from leaks and misuse or misreading of the cylinder and valve valves. Do not move, hold or fill the cylinder by its valve. Do not expose to fire or temperatures above 120°F (49°C).</p> <p>The cylinder has incorporated a Shut-Off Valve and Pressure Relief Valve. The Pressure Relief Valve can expel a large jet of LP-Gas into the air if the cylinder is (1) exposed to high temperature - over 120°F (49°C) or (2) overfilled and exposed to a temperature higher than the temperature at the time it was filled. Never attempt to fill this cylinder yourself. Do not tamper with it or attempt repairs.</p> <p><b>Only trained LP-Gas Dealer personnel should be permitted to fill this cylinder and to repair or replace its valve. Each time the cylinder is filled, the entire Cylinder Valve must be checked for leaks (with a leak detection solution... leaks cause bubbles to grow). The Shut-Off Valve and Fixed Liquid Level Gauge (if incorporated) must be checked for proper operation. The Pressure Relief Valve must be checked to ensure that it is completely unobstructed and that it has no physical damage. CAUTION: eye protection must be worn when working with this cylinder.</b></p> <p><b>DO NOT REMOVE, DEFACE OR OBLITERATE THIS LABEL! DO NOT FILL THIS CYLINDER UNLESS THIS LABEL IS READABLE!</b></p> <p><b>ADDITIONAL SAFETY INFORMATION IS AVAILABLE FROM</b></p> <p><b>REGO</b> Phone (336) 449-7707 • Fax (336) 449-6594</p>

903-400

DANGER	READ THIS FIRST	WARNING
<p><b>LP-GAS IS EXTREMELY FLAMMABLE AND EXPLOSIVE</b></p> <p><b>AVOID SERIOUS INJURY AND PROPERTY DAMAGE. IF YOU SEE, SMELL OR HEAR ESCAPING GAS...EVACUATE AREA IMMEDIATELY! CALL YOUR LOCAL FIRE DEPARTMENT. DO NOT ATTEMPT TO REPAIR. DO NOT STORE IN BUILDING OR ENCLOSED AREA. DO NOT USE ON HOT AIR BALLOONS OR AIRCRAFT.</b></p> <p>Make sure you are thoroughly trained before you attempt any valve installation, maintenance or repair. Improper conditions or procedures can cause accidents resulting in property damage and personal injury.</p> <p>Become thoroughly familiar with NFPA Safety Pamphlet 308 "LP-Gas Regulator and Valve Inspections &amp; Maintenance" and RegO Safety Warnings "LP-Gas Cylinder Valves", "LP-Gas Excess Flow Valves", and "LP-Gas Filler and Hose End Filling Valves" found in the cylinder valve, excess flow valve, and filler valve sections of the L-500 &amp; L-102 Catalogs. Follow their recommendations.</p> <p>Know and understand NFPA Pamphlet 58 "Liquefied Petroleum Gas Code", which is the law in many states. This publication is available from NFPA, Batterymarch Park, Quincy, MA 02269. Following its requirements is essential in the safe use of LP-Gas. Section 4.4 states: "Persons who transfer liquid LP-Gas, who are equipped to transport LP-Gas, or whose primary duties fall within the scope of this code shall be trained in proper handling procedures. Refresher training shall be provided at least every three years and shall be documented."</p> <p>Make sure this valve is the proper one for this installation. Avoid misusing LP-Gas equipment.</p> <p>Apply thread joint compound compatible with LP-Gas on valve external threads only. Make sure compound never comes into contact with other parts of the valve.</p> <p>Install valves by applying force to wrenching flats only.</p> <p>Tighten pipe threads approximately 1 to 1½ turns beyond the hand-tight insertion point using a wrench which avoids damage to other valve parts.</p> <p>Check for damage and proper operation after valve installation. Check that the valve is clean and free of foreign material.</p> <p>Check container-valve connection with a non-corrosive leak detection solution before filling with LP-Gas.</p> <p>Purge container before filling with LP-Gas (refer to the RegO LP-Gas Serviceman's Manual for recommended procedure).</p> <p>Test excess flow check valve for proper operation before placing into service. See NFPA Bulletin 113 for recommended procedure.</p> <p>Check outlet connection make-up for leaks with a non-corrosive leak detection solution when placing into service.</p> <p><b>RegO Filler Valves:</b> To prevent damage to the internal checks when it is necessary to utilize an unloading adapter, use ONLY RegO 3113A, 3120 and 3121 Unloading Adapters with RegO Filler Valves. Carefully follow the instructions supplied with these unloading adapters.</p> <p>If container is not being placed into service at the present time, insert plug or cap onto the outlet connection.</p> <p>In selecting a label for posting at the installation site, consider RegO part number 901-400 or 903-400 along with your own, NFPA's and others.</p> <p>Remember to instruct the owner/user/customer in safety matters concerning LP-Gas and this equipment. See RegO Safety Warnings "LP-Gas Cylinder Valves", "LP-Gas Excess Flow Valves", and "LP-Gas Filler and Hose End Filling Valves" found in the cylinder valve, excess flow valve, and filler valve sections of the L-500 &amp; L-102 Catalogs.</p>		
<p>RegO requests that this information be forwarded to your customers. Additional copies are available from RegO and your authorized RegO Distributor.</p> <p><b>REGO</b> Phone (336) 449-7707 • Fax (336) 449-6594</p> <p>Printed in USA 09A-0910-0686 Part number 903-500</p>		

903-500