

Accessories

High Pressure Gauge Adapter

2962



Designed for testing high pressure lines. Adapter has 0 to 300 PSIG gauge. A bleeder valve allows you to bleed down to correct pressure during pressure tests.



2962

Part Number	Inlet Connection	Outlet Connection	Pressure Gauge Range (PSIG)
2962	Soft Nose M. POL	F. POL	0 - 300

Adhesive Warning Labels

These adhesive warning labels are intended for application as close as possible to the LP-Gas regulator once the regulator has been installed.

Part Number	Description
LV4403-400	Adhesive Warning Label

DANGER WARNING

LP-GAS IS EXTREMELY
FLAMMABLE AND EXPLOSIVE

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.

Insist that your LP-Gas dealer regularly inspect and maintain this installation and properly instruct you in safety matters.

Make sure ice, snow drifts, dirt, bugs and other foreign material do not obstruct vent passage-ways and openings. The vent opening must have a screen installed. If screen is missing, call your gas dealer for immediate examination and replacement.

DO NOT REMOVE, DEFACE OR OBLITERATE THIS LABEL.
DO NOT FILL CONTAINER UNLESS THIS LABEL IS READABLE.

ADDITIONAL SAFETY INFORMATION IS AVAILABLE FROM



Printed in U.S.A., 04-0994-1189
Part Number LV4403-400

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Accessories

Warning Notice

The following warning information, Part Number LV4403-500, is included with each shipment of regulators 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	READ THIS FIRST	WARNING
LP-GAS IS EXTREMELY FLAMMABLE AND EXPLOSIVE		LP-GAS IS EXTREMELY FLAMMABLE AND EXPLOSIVE
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.		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.
Make sure you are thoroughly trained before you attempt any regulator installation or maintenance. Improper conditions or procedures can cause accidents resulting in property damage and personal injury.		Make sure you are thoroughly trained before you attempt any regulator installation or maintenance. Improper conditions or procedures can cause accidents resulting in property damage and personal injury.
Become thoroughly familiar with NFPA Safety Pamphlet 309 "LP-Gas Regulators and Valve Inspections & Maintenance" and ECI "Safety Warning LP-Gas Regulators" found in the regulator section of the L-500 & L-102 Catalog. Follow its recommendations.		Become thoroughly familiar with NFPA Safety Pamphlet 309 "LP-Gas Regulators and Valve Inspections & Maintenance" and ECI "Safety Warning LP-Gas Regulators" found in the regulator section of the L-500 & L-102 Catalog. Follow its recommendations.
Know and understand NFPA Pamphlet 58 "Liquefied Petroleum Gas Code" which is the law in many states. This publication is available from NFPA, Batterymark Park, Quincy, MA 02269. Adherence to measurements is essential in the safe use of LP-Gas. Section 4.4 states: persons who transfer liquid LP-Gas, who are employed to transport LP-Gas, or whose primary duty falls 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.		Know and understand NFPA Pamphlet 58 "Liquefied Petroleum Gas Code" which is the law in many states. This publication is available from NFPA, Batterymark Park, Quincy, MA 02269. Adherence to measurements is essential in the safe use of LP-Gas. Section 4.4 states: persons who transfer liquid LP-Gas, who are employed to transport LP-Gas, or whose primary duty falls 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.
Pamphlet 58 also states that "all regulators for outdoor installations, except regulators used for portable industrial applications, shall be designed, installed or protected so their operation will not be affected by the elements (freezing rain, sleet, snow, ice, mud or debris). This protection may be integral with the regulator."		Pamphlet 58 also states that "all regulators for outdoor installations, except regulators used for portable industrial applications, shall be designed, installed or protected so their operation will not be affected by the elements (freezing rain, sleet, snow, ice, mud or debris). This protection may be integral with the regulator."
Vents must be clear and fully open at all times. An obstructed vent will prevent the regulator from functioning properly and may result in property damage and personal injury.		Vents must be clear and fully open at all times. An obstructed vent will prevent the regulator from functioning properly and may result in property damage and personal injury.
Regulators should be installed with the vent facing down or otherwise covered for protection.		Regulators should be installed with the vent facing down or otherwise covered for protection.
Two-Stage Regulators should be installed completely under cover and/or with screened vent pipe away adapters that position both vents in a down position without obstructing flow through the vents.		Two-Stage Regulators should be installed completely under cover and/or with screened vent pipe away adapters that position both vents in a down position without obstructing flow through the vents.
Make sure piping is clean and free from foreign material such as dirt, corrosion, chips, pipe joint compound, etc! Always replace the gasket when replacing a regulator. Thread sealant used on piping must be compatible with LP-Gas.		Make sure piping is clean and free from foreign material such as dirt, corrosion, chips, pipe joint compound, etc! Always replace the gasket when replacing a regulator. Thread sealant used on piping must be compatible with LP-Gas.
Make sure the use and location of the regulator(s) as a component(s) of the LP-Gas system to be installed is proper. Read (missing LP-Gas equipment) see the following ECI publications: L-500 & L-102 Catalog and the LP-Gas Serviceman's manual.		Make sure the use and location of the regulator(s) as a component(s) of the LP-Gas system to be installed is proper. Read (missing LP-Gas equipment) see the following ECI publications: L-500 & L-102 Catalog and the LP-Gas Serviceman's manual.
For underground installations, make sure that water, mud, dirt, and insects cannot get into the regulator, and that the regulator is easily accessible for regular maintenance. Follow NFPA Bulletin 601, Section ECI "Safety Warning LP-Gas Regulators" found in the regulator section of the L-500 & L-102 Catalog.		For underground installations, make sure that water, mud, dirt, and insects cannot get into the regulator, and that the regulator is easily accessible for regular maintenance. Follow NFPA Bulletin 601, Section ECI "Safety Warning LP-Gas Regulators" found in the regulator section of the L-500 & L-102 Catalog.
Check regulator and installation for leaks following NFPA 55 and NFPA Bulletin 403 "Pressure Testing and Leak Checking LP-Gas Piping Systems."		Check regulator and installation for leaks following NFPA 55 and NFPA Bulletin 403 "Pressure Testing and Leak Checking LP-Gas Piping Systems."
Each safety kit for posting at the installation site, consider ECI "part number 2401-400 along with your own NFPA and others."		Each safety kit for posting at the installation site, consider ECI "part number 2401-400 along with your own NFPA and others."
Remember to instruct the owner/user/customer in safety matters concerning LP-Gas and this equipment. See ECI "Safety Warning LP-Gas Regulators" found in the regulator section of the L-500 & L-102 Catalog.		Remember to instruct the owner/user/customer in safety matters concerning LP-Gas and this equipment. See ECI "Safety Warning LP-Gas Regulators" found in the regulator section of the L-500 & L-102 Catalog.
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